Women's Artistic Gymnastics Xcel Code of Points

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As changes are made or errors identified,

Xcel Updates are posted on the USA Gymnastics

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https://usagym.org/pages/women/updates/xcel.html

Check this site each year, for any recent updates and/or replacement pages.

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Revised December 2022

GENERAL/JUDGES

CHAPTER 1: GENERAL

I. XCEL PROGRAM

The USA Gymnastics Xcel program was developed as an alternative competitive program offering individual flexibility to coaches and gymnasts. The goal of Xcel is to provide gymnasts of varying abilities and commitment levels the opportunity for a rewarding gymnastics experience. The program allows a wide choice in skills to meet requirements so selection may be based on an individual athlete's strengths.

The focus of the Xcel program is sportsmanship, leadership, teamwork, and fun. The emphasis in the Xcel program is on correct technique, form, and performance.

Xcel consists of 6 5 Divisions – Bronze, Silver, Gold, Platinum, and Diamond, and Sapphire. Uneven Bars, Balance Beam and Floor Exercise have four (4) Special Requirements in each Division valued at 0.50 each. Special Requirements are fulfilled by Value Parts from the Xcel Code of Points. Additionally, each level has Value Part requirements.

A pilot program in Regions 3, 6, 7, and 8 will begin in the 2022-23 competitive year for a 6th Division called Sapphire. Competition rules for this pilot program are available on the USA Gymnastics website within the Xcel Program information. No information related to this Pilot program is published within the current edition of the Code of Points.

II. HIERARCHY OF INFORMATION FOR THE XCEL PROGRAM

- A. The Xcel Program rules are found in the official written and published Xcel Code of Points, as updated by the Xcel Committee minutes and the Women's Technical Committee minutes, as they apply to Xcel. Hereafter these committee minutes are referred to as "Updates".
- B. Xcel rules are also available in an electronic version of the Xcel Code of Points.
 - 1. The official written and published Xcel Code of Points/Updates has final authority if discrepancies occur between these two versions of the Xcel Code of Points.
 - 2. For technical issues which are not specifically addressed in this Xcel Code, refer to the Development Program Code of Points for clarification. If this procedure is followed at a competition, the Regional Xcel Committee Chair and the Regional Technical Committee Chair are to be notified that this situation occurred.
- C. In these documents, the written text takes precedence over accompanying pictures/illustrations.
- D. Please realize that every variation of an element cannot be written or depicted in these documents.
- **E.** There are many judging/coaching/study aids available. There are various judging/coaching/study aids available either published by USA Gymnastics or through other individuals within the industry. The Official written and published Xcel Code of Points takes precedence over any judging/coaching/study aids.

III. XCEL AGE/ENTRY REQUIREMENTS AND MOBILITY OVERVIEW

- A. There are six (6) five (5) Divisions of Xcel: Bronze, Silver, Gold, Platinum, and Diamond, and Sapphire.
- B. For gymnasts entering from the Development Program, follow the chart on the following page.
- C. Gymnasts who have no previous competitive experience may enter at Bronze, Silver, or Gold at their coach's discretion.
- D. Gymnasts currently competing in the Xcel Program must follow the chart on the following page for mobility.
- E. Any athlete who has previously competed in the Xcel Program, but has been inactive for one or more years, must contact their State Administrative Committee Chairman for proper entry regulations. The options are:
 - 1. Remain at the Division at which they last competed.
 - 2. Move up one Division if they achieved the mobility score during their last season.
 - 3. Move down one Division without petitioning.
- F. Any gymnast who has had previous competitive experience in programs outside of USA Gymnastics must petition to enter at Platinum and above by submitting a formal written request to the State Administrative Committee Chair.
- G. Any gymnast who has had previous competitive experience in USA Gymnastics and who is a minimum of 14 years of age or at least a Freshman in High School is eligible to petition the State Administrative Committee for entry into the Platinum, er-Diamond, or Sapphire Division. The petition must be accompanied by a video that demonstrates her skill level.
- H. Since the Xcel Program is an alternative/separate program, it cannot be used to satisfy mobility requirements into the Development Program.
 - 1. Any gymnast who has had competitive experience other than USA Gymnastics but including USA Gymnastics Xcel athletes, and who is a minimum of 12 years of age is eligible to petition by submitting a formal written request to the State Administrative Committee for entry into Level 7 and below. The petition must be accompanied by a video that demonstrates her skill level.

| | XCEL AGE/ENTRY REQUIREMENTS AND MOBILITY OVERVIEW | | | | | |
|----------|---|--|---|--|--|--|
| Division | Minimum Age Requirement Pre-requisite Score | | Entry Division from Development Program^ | | | |
| Bronze | Reached 5 th Birthday | None | Levels 1 & 2 | | | |
| Silver | Reached 6 th Birthday | None | Levels 1, 2, 3 | | | |
| Gold | Reached 7 th Birthday | None | Levels <mark>1, 2,</mark> 3 & 4 | | | |
| Platinum | Reached 8 th Birthday | 31.00 32.00 AA at Gold Division or 8.0 8.50 IES* | Levels 5, 6, 7 | | | |
| Diamond | Reached 9 th Birthday | 31.00 32.00 AA at Platinum Division or 8.0 8.50 IES* | Levels 7, 8 10 | | | |
| Sapphire | Reached 12 th Birthday~ | 32.00 AA at Diamond Division or 8.50 IES* | Levels 8, 9 & 10 | | | |

^{*} IES = Individual Event Specialist

For additional information regarding mobility and dropping back Divisions, refer to the current *Women's Rules and Policies*.

AMust have completed all-around at a minimum of one (1) sanctioned meet at the specified Development Program level to enter in the appropriate Xcel Division.

~Any gymnast who has not reached the Minimum Age Requirement may petition for entry into Xcel Sapphire by submitting a petition to the Regional Xcel Committee Chair and the National Xcel Committee Chair. The petition must be accompanied by a video that demonstrates her skill level.

CHAPTER 2: EVALUATION OF EXCERCISES

I. SPECIAL REQUIREMENTS

- A. Uneven Bars, Balance Beam, and Floor Exercise have four (4) Special Requirements worth <u>0.50</u> each.
 - 1. Restricted elements may not be used to fulfill Special Requirements
 - 2. Elements are Restricted based on their Value as listed in the Xcel Code of Points, not on the quality / amplitude of the performance.
 - 3. Elements with no Value Part credit may not be used to fulfill Special Requirements.

Clarification: Special Requirements performed within a routine may be in any order. (Example: SR#1 does not have to be performed first)

- B. More than one (1) Special Requirement may be fulfilled by one (1) VP element, unless otherwise specified (Refer to each Apparatus section *Chapter 1 I. Special Requirements*).
 - 1. Example: Uneven Bars Diamond Division: A clear hip circle to handstand may fulfill two Special Requirements
 - a. SR 1: Skill finishing in a clear support at a minimum of 45° from vertical
 - b. SR 2: 2 Minimum "B" 360° circling skill

II. VALUE PARTS

- A. "Value Parts" (VP)
 - 1. Elements listed in the Xcel Code of Points may:
 - a. Receive Value Part credit as listed, even if different from Development Program Code of Points value.
 - b. May receive Value Part credit twice.
 - c. May fulfill each Division's Special Requirements and Value Parts requirements.
 - 2. Elements listed in Xcel Code of Point have different difficulty values. Each Division has its own difficulty restrictions (refer to each Apparatus section Difficulty Restrictions for further information):
 - a. "A" = part with easy difficulty 0.10 pt.
 - b. "B" = part with medium difficulty 0.30 pt.
 - c. "C" = part with high difficulty 0.50 pt.
 - d. "D" = part with higher difficulty (Diamond and Sapphire Divisions only).
- B. Value Part Requirements for Xcel Competition are:

| BRONZE | SILVER | GOLD | PLATINUM | DIAMOND | SAPPHIRE |
|--------------|--------------|--------------|------------------------------|------------------------------|-------------------------|
| 4 "A" | 5 "A" | 6 "A" | 6 "A" 1 "B" | 5 "A" 2 "B" | 3 "A" 3 "B" 1 "C" |

| Deduction for Missing VP | | | | |
|--|-------------|--|--|--|
| Missing VP | Deduction | | | |
| "A" | <u>0.10</u> | | | |
| "B" | <u>0.30</u> | | | |
| "C" <u>0.50</u> | | | | |
| Higher Value Parts can replace lower Value Parts | | | | |

- C. Higher Value Parts can replace lower Value Parts, but not reverse. Replacement is one (1) to one (1) basis, regardless of value.
 - 1. Example: A "C" value part may replace one "A" or "B" value part.

| | | Examples | |
|---------|-------------|--------------------------------|---|
| Level | VP | Routine Value Parts | Higher VP can replace lower VP |
| | Requirement | | |
| Gold | 6 "A" VP | Routine has 4 "A"s and 2 "B"s | The 2 "B"s can replace the 2 missing "A"s |
| Diamond | 5 "A" VP, | Routine has 3 "A"s, 1 "B", and | The 3 "C"s may replace the 2 missing "A"s |
| Diamond | 2 "B" VP | 3 "Cs. | and the 1 missing "B" |

- D. Xcel Code of Points elements can be recognized two (2) times for Value Part credit provided the element occurs in a different connection, (i.e., preceded or followed by a different element).
 - 1. Exception for Floor Exercise only: Acro Flight elements with hand support:
 - a. Are eligible to receive Value Part credit, regardless of the number of times performed, provided series are different.
 - b. Acro flight skills with hand support may also fulfill Special Requirements every time they receive VP credit.

E. Same element performed third (3rd) time, or second (2nd) time in exact Same connection:

- 1. No Value Part credit awarded.
 - a. Example Beam: Back Walkover "A", lands on Beam, < falls > Back Walkover "A" + Back Walkover ("0")
 - 1) No Value Part credit awarded for third (3rd) Back walkover and
 - 2) No Acro Series awarded since one (1) element had no value.
- 2. No Special Requirements awarded.
 - a. Applicable Execution and Amplitude deductions are applied.
- 3. Exception: Value Part credit can be awarded for element performed third (3rd) time if:
 - a. Previously not awarded Value Part credit because:
 - 1) Element lacked completion first (1st) or second (2nd) time performed, or
 - 2) Element used in exact same connection second time (2nd) performed.
 - b. Exact same single element performed second (2nd) time with same entrance and exit.
 - 1) Example Beam: Back Walkover "A" stop Back Walkover ("0") later: Back Walkover "A" + Flic-Flac step-out "B"
 - 2) Third (3rd) Back Walkover receives Value Part credit and can fulfill Acro Special Requirement.

F. Elements listed under the Same Number in Xcel Code of Points may be recognized as different elements.

- 1. Must meet specific criteria (see specific apparatus chapters for further clarifications *Chapter 2 Recognition* (Counting) of Value Parts).
- 2. Example Beam: Back Walkover "A" and Back Walkover on one arm "A"
 - a. Variations of the same element and both will receive VP credit.

G. New Elements not listed in Xcel Code of Points must be evaluated by Regional Technical Committee Chair and Regional Xcel Committee Chair.

- 1. Element Evaluation forms found on www.usagym.org website in Forms section under Women.
 - Copy of evaluation must be presented to Meet Referee prior to the competition to ensure proper awarding of difficulty.
 - b. Evaluations will be valid for one (1) current Xcel quadrennium (Xcel quadrennium begins August 1 two years following the Summer Olympics and ends four years later on July 31) and will be posted on Regional websites.
- 2. If a Dance or Acro is performed that cannot be specifically found in the Xcel Code of Points, the Judge may award comparable Value Part credit if they can recognize the "root" element.

H. "A" "B" "C" and "D" Value Parts require specific Technical Execution.

- 1. Elements not executed according to technical requirements:
 - a. Recognize as another element listed in Xcel Code of Points, OR
 - b. Award lower or No VP credit.
- 2. Specific information/clarifications for each apparatus are provided within the apparatus chapters (see specific apparatus- *Chapter 2 Recognition (Counting) of Value Parts*).

I. Salto elements – fail to land on any part of bottom of feet first:

- 1. No Value Part credit awarded.
- 2. No Special Requirement credit awarded.
- 3. If the gymnast lands on the bottoms of feet and hands or knees simultaneously award VP credit and SR credit if appropriate and deduct for a Fall.

J. Principles for Leaps and Jumps with Split Angles

1. Each Division has a minimum split angle requirement for Value Part and Special Requirement credit.

| | MINIMUM SPLIT ANGLE REQUIREMENT | | | | | | |
|-------|---|--|--|--|--|--|--|
| | BRONZE SILVER GOLD PLATINUM DIAMOND SAPPHIRE | | | | | | |
| BEAM | BEAM No split required 90° 120° 120° 155° 150° 180° | | | | | | |
| FLOOR | FLOOR 60° 90° 120° 155° 150° 155° 150° 180° | | | | | | |

2. Leaps & Jumps below the Division's minimum split angle requirement

- a. **Bronze Diamond:** Leaps & Jumps that are within 20° of a Division's split requirement may still receive Value Part and Special Requirement credit
 - 1) If the split angle is less than the Division's split requirement, an up to 0.20 deduction would be applied for insufficient split
 - 2) It the split angle is deficient by more than 20°, award lower Value Part credit or no Value Part credit. The element would not receive the applicable Special Requirement. Examples:
 - Beam Gold Division (120° split requirement) The gymnast performs a split leap (#2.201) with 100° of split
 - (i) Award Value Part credit of "A" (Receives "A" VP since it is within 20° of split requirement for Gold, but not to the level to receive a "B")
 - (ii) Award Special Requirement
 - (iii) Deduct up to 0.20 for insufficient split
 - Beam Diamond Division (155° 150° split requirement) the gymnast performs a split jump (#2.201) with 100°
 - (i) "B" value part credit is not awarded. An "A" Value Part could be awarded for a straight jump (#2.108)
 - (ii) The jump may not be used for Special Requirement of a leap/jump with 155° 150° split
- b. **Sapphire:** Leaps & Jumps that are within 45° from the required split is allowed to still receive Value Part and Special Requirement credit but a deduction of up to 0.20 for insufficient split is applied.
- 3. To receive "B", "C" or "D" Value Part credit as listed in the Xcel Code of Points a leap/jump requiring a 180° split, must show a minimum of 135° split. However, split angle deductions are based on each Division's split requirement, not 180°.
 - a. Example: Beam Diamond gymnast performs a switch leap on beam (#2.305 "C") with 450155° split.
 - 1) The switch leap receives "C" Value part credit because the split was greater than 135°
 - 2) The deduction for insufficient split is not applied because the gymnast met the Diamond split requirement of 155° 150°
 - 3) The leap may be used toward Special FRequirement credit
 - 4) If the above switch leap had a split of 135°, the leap would receive "C" Value Part credit with a deduction of up to 0.20 for insufficient split

III. ALLOWABLE VALUE PARTS AND DIFFICULTY RESTRICTIONS

- A. Elements are Restricted based upon their Value as listed in the Xcel Code of Points not based on the quality/amplitude of the performance. If a restricted element is performed (All Divisions):
 - 1. Deduct 0.50 from SV
 - 2. Do not award Value Part credit
 - 3. The element cannot be used to fulfill Special Requirements
 - 4. If the dismount is a restricted element, also deduct <u>0.30</u> from SV for no dismount and do not award Value Part or Special Requirement credit.
 - 5. All appropriate execution and amplitude deductions would be applied to all elements, whether or not they receive Value Part credit.

B. Bronze Division Allowable Value Parts and Restrictions

- 1. Only allowable ("A"/ "B") elements.
- 2. "A" Value Parts not allowed in the Bronze Division
 - a. Bars: Salto Dismounts, any skills on HB, Low Bar Giants
 - b. Beam: Walkovers, Salto / Aerial Dismounts
 - c. Floor:
 - 1) Saltos / Aerials
 - 2) A maximum of two (2) Flight Skills are allowed
- 3. Allowable "B" elements receive "A" VP Credit:
 - a. Beam:
 - 1) Cross Split Jump (135° 180° split)
 - 2) Cross Straddle Jump (135° 180° split)
 - 3) Split Leap (135° 180° split)
 - b. Floor:
 - 1) Side Leap (135° 180° split)
 - 2) Straddle Jump (135° 180° split)
 - 3) Other "B" or higher VP elements are not allowed.
- 4. All other "B" or Higher VP elements are not allowed.

C. Silver Division Allowable Value Parts and Restrictions

- 1. "A" elements, and "B" Dance elements are allowed.
 - a. Exception: "A" Value Parts not allowed in the Silver Division:
 - 1) Bars: Low Bar Giants / Salto Dismounts
 - 2) Floor: more than one (1) Salto / Aerial.
- 2. "B" or higher VP elements are not allowed, except "B" Dance elements.

D. Gold Division Allowable Value Parts and Restrictions

- 1. "A" elements and allowable "B" elements are allowed.
 - a. "B" Value Parts not allowed in the Gold Division:
 - 1) Bars: Giants, Release moves with bar change
 - 2) Floor: "B" Twisting Saltos
- 2. "C" or higher VP elements are not allowed.

E. Platinum Division Allowable Value Parts and Restrictions

- 1. Only "A" / "B" VP elements and "C" Dance VP elements.
- 2. Allowable "C" element receives "B" VP credit
 - a. Bar Circle Skills without turn: #3.304 Clear Hip to Handstand, #6.304 Stalder Backward to Handstand, #7.309 Pike Sole Circle Backward to Handstand
- 3. "C" or higher VP elements are not allowed, except "C" Dance elements.

F. Diamond Division Allowable Value Parts and Restrictions

- 1. Only "A", "B", "C" and one (1) "D" VP elements.
 - a. No Bonus awarded for "D" element.
 - b. ("E") VP elements and / or more than one (1) "D" element are not allowed.

G. Sapphire Division Allowable Value Parts and Restrictions

- 1. Only "A", "B", "C" and "D" VP elements.
 - a. ("E") VP elements are not allowed.

IV. NO COMPOSITION DEDUCTIONS

Composition deductions are not applied to any Xcel Division or Event. The emphasis in Xcel is on the gymnast's performance quality – Execution, Amplitude, Rhythm, Dynamics, and Artistry.

V. EXECUTION (Technique / Amplitude / Posture) and ARTISTRY

A. Characteristics of excellent execution / amplitude would include:

- 1. Maximum amplitude or range of movement of the body:
 - a. Externally relationship of body to apparatus or ground.
 - b. Internally focuses upon range of motion within joints of the body. Range through which one or more individual body segments move relative to each other.
- 2. Turns in Saltos (breadth axis, longitudinal axis, or combination turns) completed at highest point of flight trajectory.
- 3. Optimal body lines, extension, and posture.

B. Characteristics of excellent Artistry include:

| 1. | Lack of variety in choreography (poses, phrases, connections) | up to 0.10 * |
|----|---|--------------------|
| 2. | Quality of Gymnast's movement to reflect Personal Style | up to 0.10 * |
| 3. | Quality of Expression (i.e., projection, focus) | up to 0.10 * |
| | * maximum deduction of 0.1 | 0 in each category |

VI. ROUTINE REQUIREMENT FORMULA

| | BRONZE | SILVER | GOLD | PLATINUM | DIAMOND | SAPPHIRE |
|---------------------------|--------|--------|--------|----------|---------|----------|
| Value Parts (VP) | 0.40 | 0.50 | 0.60 | 0.90 | 1.10 | 1.70 |
| Special Requirements (SR) | 2.00 | 2.00 | 2.00 | 2.00 | 2.00 | 2.00 |
| Bonus | N/A | N/A | N/A | N/A | N/A | 0.40 |
| Execution / Artistry | 7.60* | 7.50* | 7.40 * | 7.10* | 6.90* | 5.90* |

^{*} Maximum amount of Execution Deductions = 4.00, which includes Falls.

Deduct for Artistry and Spotting Assistance in addition to Maximum Execution.

Compositional deductions are not applied to any Division in the Xcel Program.

See General/Judges – Page 25 for information on Bonus in Sapphire.

VII. CALCULATING START VALUES

- A. All Judges independently determine the Start Value.
- B. Not mandatory that Judges agree on Start Value, but an impossible Start Value requires a Conference.
- C. Steps in determining the Start Value:
 - 1. Bronze Diamond All-routines in Xcel begin at 10.00 SV
 - a. Deduct from Start Value:
 - 1) Missing Value Parts ("A" 0.10; "B" 0.30)
 - 2) Missing Special Requirements (0.50 each)
 - 3) Exercise is without a Dismount (0.30)
 - 4) Performance of Restricted Elements (0.50 each)
 - 2. Sapphire routines begin at a 9.60 SV
 - a. Add to Start Value: Bonus achieved (Up to 0.40) See General/Judges Page 25 for information on Bonus in Sapphire.
 - b. **Deduct from Start Value:**
 - 1) Missing Value Parts ("A" 0.10; "B" 0.30, "C" 0.50)
 - 2) Missing Special Requirements (0.50 each)
 - 3) Exercise is without a Dismount (0.30)
 - 4) Performance of Restricted Elements (0.50 each)

D. Examples of Determining Start Value:

| Danner Districtor | |
|--|---|
| Bronze Division | |
| Value Part Requirement: | 4 "A" |
| Gymnast performs | 4 "A", and missing 1 SR (- <u>0.50</u>) |
| Initial Start Value | 10.0 |
| Missing SR | -0.5 |
| Start Value | 9.50 SV |
| Silver Division | |
| Value Part Requirement: | 5 "A" |
| Gymnast performs | 5 "A", and all special requirements, and performs a restricted element |
| | (does not receive VP) |
| Initial Start Value | 10.0 |
| Restricted Element | -0.50 |
| Start Value | 9.5 SV |
| Gold Division | |
| Value Part Requirement: | 6 "A" |
| Gymnast performs | On Bars, Gymnast performs: 4 "A" + 1 "B" / missing the Circling Skill SR |
| Initial Start Value | 10.0 |
| Missing "A" VP | - 0.10 |
| Missing Circling Skill SR | - 0.50 SR # 3 |
| Start Value | 9.4 SV |
| Platinum Division | |
| Platifium Division | |
| Value Part Requirement: | 6 "A" 1 "B" |
| | 6 "A" 1 "B" 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all |
| Value Part Requirement: | |
| Value Part Requirement: | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all |
| Value Part Requirement: Gymnast performs | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met |
| Value Part Requirement: Gymnast performs Initial Start Value | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: Gymnast performs Initial Start Value | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" 8 "A" 1 "B" and missing 1 SR (- 0.50) |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: Gymnast performs | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" 8 "A" 1 "B" and missing 1 SR (- 0.50) 10.0 |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: Gymnast performs Initial Start Value Missing 1 "B" | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" 8 "A" 1 "B" and missing 1 SR (- 0.50) 10.0 - 0.30 |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: Gymnast performs Initial Start Value Missing 1 "B" Missing SR | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" 8 "A" 1 "B" and missing 1 SR (- 0.50) 10.0 - 0.30 - 0.50 |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: Gymnast performs Initial Start Value Missing 1 "B" Missing SR Start Value | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" 8 "A" 1 "B" and missing 1 SR (- 0.50) 10.0 - 0.30 - 0.50 |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: Gymnast performs Initial Start Value Missing 1 "B" Missing SR Start Value Sapphire Division Value Part Requirement: | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" 8 "A" 1 "B" and missing 1 SR (- 0.50) 10.0 - 0.30 - 0.50 9.2 SV |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: Gymnast performs Initial Start Value Missing 1 "B" Missing SR Start Value Sapphire Division | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" 8 "A" 1 "B" and missing 1 SR (- 0.50) 10.0 - 0.30 - 0.50 9.2 SV 3 "A", 3 "B", 1 "C" 3 "A", 4 "B", and 2 "C" - All SR and all VP requirements are met. Bonus: Gymnast has Difficulty Bonus for 2 different "C" elements |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: Gymnast performs Initial Start Value Missing 1 "B" Missing SR Start Value Sapphire Division Value Part Requirement: | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" 8 "A" 1 "B" and missing 1 SR (- 0.50) 10.0 - 0.30 - 0.50 9.2 SV 3 "A", 3 "B", 1 "C" 3 "A", 4 "B", and 2 "C" - All SR and all VP requirements are met. Bonus: Gymnast has Difficulty Bonus for 2 different "C" elements valued at 0.10 each (total 0.20) AND one Connection Bonus for a |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: Gymnast performs Initial Start Value Missing 1 "B" Missing SR Start Value Sapphire Division Value Part Requirement: Gymnast performs | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" 8 "A" 1 "B" and missing 1 SR (- 0.50) 10.0 - 0.30 - 0.50 9.2 SV 3 "A", 3 "B", 1 "C" 3 "A", 4 "B", and 2 "C" - All SR and all VP requirements are met. Bonus: Gymnast has Difficulty Bonus for 2 different "C" elements valued at 0.10 each (total 0.20) AND one Connection Bonus for a B+B connection at 0.10. |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: Gymnast performs Initial Start Value Missing 1 "B" Missing SR Start Value Sapphire Division Value Part Requirement: Gymnast performs | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" 8 "A" 1 "B" and missing 1 SR (- 0.50) 10.0 -0.30 -0.50 9.2 SV 3 "A", 3 "B", 1 "C" 3 "A", 4 "B", and 2 "C" - All SR and all VP requirements are met. Bonus: Gymnast has Difficulty Bonus for 2 different "C" elements valued at 0.10 each (total 0.20) AND one Connection Bonus for a B+B connection at 0.10. |
| Value Part Requirement: Gymnast performs Initial Start Value Restricted Element Start Value Diamond Division Value Part Requirement: Gymnast performs Initial Start Value Missing 1 "B" Missing SR Start Value Sapphire Division Value Part Requirement: Gymnast performs | 6 "A", 1 "C" Acro (Restricted), and 1 "C" Dance and meets all SR all VP requirements are met 10.0 -0.5 9.5 SV 5 "A", 2 "B" 8 "A" 1 "B" and missing 1 SR (- 0.50) 10.0 - 0.30 - 0.50 9.2 SV 3 "A", 3 "B", 1 "C" 3 "A", 4 "B", and 2 "C" - All SR and all VP requirements are met. Bonus: Gymnast has Difficulty Bonus for 2 different "C" elements valued at 0.10 each (total 0.20) AND one Connection Bonus for a B+B connection at 0.10. |

CHAPTER 3: SCORING

I. DETERMINING AVERAGE SCORE

| Determining Average Score (By Panel Size) | | | | |
|---|--|---|--|--|
| | Four (4) Judge Panel | Two (2) Judge Panel | | |
| Establish Final Average Score | a. Highest and Lowest scores are eliminated. b. Add the middle two scores together c. Divide by two | a. Two scores added.b. Divided by two. | | |
| Example | Chief Judge 1: 9.40 High eliminated Judge 2: 9.00 Low eliminated Judge 3: 9.20 Judge 4: 9.30 9.20 + 9.30 = 18.50 / 2 = 9.25 Average Score | Chief Judge 1: 7.80 <u>Judge 2: 7.50</u> 7.80 + 7.50 = 15.30 / 2 = 7.65 Average Score | | |
| Allowable Range | Average Score determines allowable range between two counting scores. | Average Score determines allowable range between two (2) scores. | | |
| If out of Range | Two counting scores out of range, Chief Judge calls a conference. | Two (2) scores out of range, Chief Judge calls a conference. | | |
| Out of Range Example | Example: CJ 8.80, Panel Judge 8.00, Ave Allowable range for this score is 0.70. Dif Conference must be called. | 00, Average = 8.40 | | |

II. RANGE OF SCORES

- A. Range of Scores is allowable difference between the two (2) counting scores.
 - 1. Whenever a Zero score is one of the counting scores, the allowable score range does NOT apply.
- B. Average Score, not the Chief Judge's score, determines the Range.
- C. USA Gymnastics Xcel competitions, allowable Range of Scores between two middle scores, or two (2) scores, when only two (2) Judges are used:

| Allowable Range of Scores | | | | |
|---------------------------|---|--|--|--|
| Average Score Between | Allowable Range Between Two Counting Scores | | | |
| 9.50 – 10.00 | 0.20 pt. | | | |
| 9.00 – 9.475 | 0.50 pt. | | | |
| 8.00 – 8.975 | 0.70 pt. | | | |
| Below 8.000 | 1.0 pt. | | | |

- **D.** Too great a difference between the two scores, a conference of Judges is called. Discrepancy is resolved by one of the following procedures:
 - 1. Start Value discussed.
 - 2. Mathematical procedures checked for accuracy.
 - 3. Adjustments made in scores to conform to allowable range.
 - 4. Professional responsibility of Judges to come to an agreement if scores are initially out of range.
 - 5. Judges unable to compromise, Chief Judge may mandate scores be brought into allowable range.
- E. Judges may evaluate in 0.05 increments at all competitions.

- F. Final Courtesy Score of 4.00 will be awarded for any exercise that results in a score equal to or less than four (4.00) points.
 - 1. Exception on Vault: certain circumstances will result in a Void Vault. Refer to Vault chapter.
- **G. Open Scoring is not allowed at competitions below State Championships.** Only the Average score is listed on gymnast's card and / or flashed on audience scoreboard.
 - 1. State Administrative Committee determines if Open Scoring is allowed at Xcel State Championships.
 - 2. Regional Administrative Committee determines if Open Scoring is allowed at Xcel Regional Championships.

H. Flashing of Start Values at Competitions

- 1. Required at all Divisions of Xcel competitions.
- 2. Start Values can be flashed or written on Gymnast's competition card.
- 3. Judge's responsibility to provide Start Value flashing units, unless provided by meet host.
- 4. Procedures for Flashing Start Values:
 - a. Each Judge independently determines Start Value.
 - b. Start Value and Final Score recorded on judging slip and sent via runner or electronic scoring device to Chief Judge.
 - c. Each Judge displays Start Value on flashing unit, when Chief Judge receives ALL Judges' scores.
 - d. Judges do not have to agree on Start Value, but an impossible SV requires a conference.
 - e. Conference may be called to determine if Start Value needs to be adjusted, either up or down.
 - f. Start Value changed as a result of a conference, adjusted Start Value flashed as "Corrected Start Value".

I. Time Frame for Changing a Score

- 1. Final Average Score submitted to scoring system:
 - a. May not be changed unless there is an inquiry.
 - b. Chief Judge allowed to change a score after submission to scoring system:
 - 1) If neutral deduction was inadvertently not applied (example: out of bounds / overtime) (This change MUST occur prior to the end of the rotation.) or
 - 2) If data entry error was made (This change MUST occur within five (5) minutes of end of session)
 - 3) Score change must occur:
 - Prior to end of rotation, or
 - Within five (5) minutes of end of session (example: data entry error).
 - 4) Coach must be notified of score change and if possible, new score should be displayed to the public.
- 2. Routine mistakenly judged using Incorrect Division Rules
 - a. May be re-evaluated using appropriate rules, based on Judges' shorthand or notes.
 - 1) Re-evaluation must occur within five (5) minutes of end of session.
 - 2) Judging Panel must notify Meet Referee and scoring personnel of the Re-evaluation.
- b. Coach must be notified of score change and if possible, new score should be displayed to the public.
- 3. At State and above Championships, in extenuating circumstances, Meet Referee has the authority to allow a judging panel to review a routine to verity that SR(s) were fulfilled, and any restricted elements were not performed.
 - a. The coach MUST be notified that a review will occur.
 - b. No additional deductions are allowed to be taken by a judge after review if the SR(s) in question is(are) awarded.

CHAPTER 4: UNUSUAL JUDGING SITUATIONS

I. INCOMPLETE EXERCISE / EXTREMELY SHORT ROUTINE (VT / UB / BB / FX)

- A. Courtesy Score of 4.0 may be awarded for an extremely Short Routine due to injury or unusual circumstances.
 - 1. No routine will be awarded less than 4.0.
 - 2. Exception: if a "0" (VOID) is earned on Vault.
- B. Common sense should prevail.

II. EQUIPMENT FAILURE / REPITITION OF AN EXERCISE

- A. In situations where there is an equipment failure, either competitive apparatus, personal equipment (including broken or completely torn handgrips), or music failure, occurring through no fault of Gymnast or Coach, Gymnast may choose to:
 - 1. Stop immediately and request permission from Chief Judge to continue from the point of interruption/music failure. Once permission is granted:
 - a. Repeat routine or to continue from point of interruption.
 - a. Chief judge, in consultation with Meet Referee, decides at what point the exercise must resume. Judging will resume at the point of interruption or the series / combination when equipment failure occurred.
 - b. Permission granted, perform after reasonable amount of rest time from the point of interruption or the series/combination when equipment/music failure occurred.
 - c. No score would be given for the partial routine.
 - d. All deductions prior to the equipment/music failure will still be applied.
 - 2. On floor exercise, continue to complete routine. At the completion of the routine:
 - a. Gymnast and Coach must decide whether to resume routine at the point of music failure or accept the score given.
 - b. Judges will not post score until that decision is made
 - c. No deduction taken for music failure, if the decision is to accept the score.
 - 3. Equipment failure does not include: unfastening of bandages / handgrips, loss / partial loss of footwear, incorrect bar setting, or failure to tighten cables/T-handles on Bars and Beam.
 - Any decision regarding repetition of an exercise must be made by Chief Judge, in consultation with Meet Referee.
- B. Flash/light from a camera is not a reason to repeat a routine.

III. INQUIRIES

- A. Coach is entitled to see the four (or two) scores of individual Gymnast.
- B. Coach has a question regarding an exercise during competition:
 - 1. Chief Judge / Meet Referee should advise Coach to submit Inquiry Form to officially receive information.
 - 2. No casual conversation during competition between Coach and Judge regarding evaluation of an exercise.
 - 3. A Meet Referee may watch a video (if available) prior to the submission of an inquiry to determine if an inquiry should move forward. A video would follow the same criteria questions listed below.
- C. Inquiries are limited to questions regarding:
 - 1. Start Value
 - 2. Neutral deductions
 - 3. Falls
 - 4. Unusual Occurrences
- D. Inquiries must be legibly written on official Inquiry Form by the Coach:
 - 1. Submitted within five (5) minutes of completion of event rotation to Meet Director or Meet Referee.
 - 2. Meet Director will forward to Meet Referee, who gives inquiry to Chief Judge of apparatus in question.
 - 3. No fee may be charged to submit an inquiry.
 - 4. Coaches need to be aware that an inquiry allows for a second evaluation, which may result in:
 - a. No change in score.
 - b. Score being raised.
 - c. Score being lowered.
- E. Score Review at Sectional / State / Regional Meets: after completion of the last event:
 - 1. All-Around score = Maximum of 0.10 less than qualifying score to State / Regional Championships,
 - a. Coach may submit an inquiry for Gymnast's lowest scoring event.
 - b. This does not apply to Individual Event Specialists (IES). Only applies to all-around athletes.
 - 2. Change of Score is official and included in official results.
 - 3. Process does not apply:
 - a. For mobility purposes.
 - b. If qualification to State / Regional meet is by percentage or designated number per age Division.
- F. Chief Judge and Panel Judge(s) will respond, providing only information requested.
 - 1. Chief Judge completes inquiry, Meet Referee / Meet Director returns form to Coach, either by hand / by predefined inquiry return procedure.
 - 2. Coach may not approach Judge(s) regarding inquiry during competition.

G. Video Review is allowed at any Xcel competition during the processing of an inquiry if the following criteria is met:

- 1. At all sanctioned Xcel competitions for all Divisions, a coach can request Video Review by Meet Referee and highest rated unaffiliated Judge (if video is available) in the event that the Inquiry involves:
 - a. Possibility the Judges missed an element that would affect the Start Value.
 - b. All events: Verification that Gymnast was Spotted/Assisted by Coach.
 - c. Vault: Whether Gymnast lands on bottom of feet first.
 - 1) Immediate video review is allowed (if available and decisive) when the first vault is awarded a zero (0) for failure to land on any part of the bottom of the feet first. Review must be completed prior to attempting the second (2nd) vault.
 - d. Bars:
 - 1) Verification that Gymnast grasps or touches the bar with one (1) or two (2) hands before falling on a release element.
 - 2) Verification that the dismount landed on the feet first prior to falling.
 - e. Beam:
 - 1) To determine if gymnast landed on bottom of the feet on top of the beam prior to falling.
 - 2) Verification that the dismount landed on the feet first prior to falling.
 - f. Floor:
 - 1) Verification that an element landed on bottom of the feet first on Saltos prior to falling.
 - 2) Verification that the gymnast did not touch outside of the Floor Exercise boundary line.
 - 3) To consider floor exercise overtime deductions. In order to submit an inquiry for an overtime deduction, a coach MUST provide a video of the routine in question.
 - g. Video Review process may not be used to appeal a judgement of degree assessment
 - 1) Examples: degree of casts/handstands / incomplete turns / direct connection of elements / or leg separation in leaps, as well as other like skills.
 - h. If the Meet Referee / highest rated Judge is affiliated with the gymnast concerned with the video review:
 - 1) Video Review will be conducted by the two highest rated non-affiliated Judges, OR
 - 2) Highest rated non-affiliated Judge and a USA Gymnastics officer.
 - i. Meet Referee must inform Judging Panel that a video review will be initiated, as well as the final decision.
 - j. Video Review must be viewed in normal speed.
 - 1) Slow motion viewing is not allowed.
- At Xcel State Meet and above, a coach can request a video review by the Meet Ref and the highest rated unaffiliated judge (if video is available) in the event that the inquiry involved an instance that would affect the Start Value.

H. If procedures stated above (under "F.") are not properly followed on a submitted inquiry:

- 1. Coach may petition the Jury of Appeals for a review within five (5) minutes of the end of rotation / competition or return of Inquiry Form, whichever occurs later.
- 2. Video Review, if available, may be considered by the Jury of Appeals.
- 3. Jury decision should occur within 15 minutes after conclusion of meet and before awards are presented.

IV. JUDGE INADVERTENTLY MISSES THE EXERCISE

The following procedures are to be used in the rare occurrence that one (1) Judge misses the exercise:

- A. 2-Judge Panel: Two options after Coach is advised of the score of the Judge who evaluated the whole routine:
 - 1. Accept that score, OR
 - 2. Repeat the exercise after a reasonable period of rest. Must accept score of second routine.

B. 4-Judge Panel: Final score is determined

- 1. Enter score for Judge who missed routine = highest score given by three other Judges and then averaging two middle scores, as usual.
- 2. Gives the benefit of having highest possible score and no need to repeat the exercise.
- C. Chief Judge should consult with Meet Referee, who will then notify Coach of the options.

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- M. Available for minimum of five (5) minutes following last competitors' exercises to deal with questions or concerns with technical decisions and / or Judges' scores.
- N. Serves as President of the Jury of Appeal.
- O. May be an Affiliated Judge.
- P. Indicates any violations of Rules and Policies on Sanction Report Form or Notifies USA Gymnastics Member Services directly in writing by e-mail.
- **Q. Judges' fees and expenses:** Is responsible for compiling and checking information regarding judges' fees and expenses for the Meet Director.
- R. Checks with scoring personnel to verify all scores for Gymnasts are entered and all inquiries have been resolved.
- S. Coach Issues warning to coach and notifies Meet Director if she/he observes more than one gymnast on Uneven Bars at the same time during any warm-up (pre-meet or 30-second touch).
- T. Monitors Judging Panels to ensure the appropriate use of Electronic Tablets for judging and reference purposes.

III. CHIEF JUDGE

- A. Prepares Panel Judges for correct evaluation of exercises at Judges' meeting prior to competition.
- B. Advises the Meet Director of any equipment safety concerns or non-approved equipment and checks that all materials necessary are available and functioning properly. This could include:
 - 1. Light or Time Signals
 - 2. Stopwatches
 - 3. Electronic scoring devices
- C. Instructs Judging Assistants to assure:
 - 1. Correct use of signal to indicate Line Violations.
 - 2. Correct use of Stopwatch and Timing Device to indicate Time Limitations.
 - 3. Proper reporting procedures for the following Violations:
 - a. Exceeding Time allowed
 - b. Stepping out of floor exercise Boundary Area
 - 4. Correct method of Scoring.
 - 5. Correct procedures for Flashing of Start Values, Individual Score and / or Average Score.
- D. Responsible for correct work of Panel Judges / Assistant Judges.
- E. Uses green flag / hand signal to acknowledge the Gymnast.
- F. Must evaluate the exercises:
 - 1. Accurately without bias.
 - 2. Must first write / enter electronic score, before reviewing scores from other Judges.
- G. Must record number of "A" "B" "C" "D" VPs / Special Requirements / Start Value, and record deductions for Execution / Amplitude, Artistry and Neutral Deductions.
- H. Verifies proper range of scores.

- I. Verifies properly recording: Chief Judge score, Panel Judge(s) score, Average Score and Time / Line deductions.
 - 1. Note: It is not necessary to sign official score sheet.
- J. Confirms when Gymnast may repeat an exercise (or portion of the exercise) due to technical failure and determines when repetition (or continuation) will occur.
 - 1. Camera flash/light is not a valid reason to allow Gymnast to repeat exercise.
 - 2. Decisions must be made in consultation with Meet Referee prior to score being flashed.
- K. Responsible for calling Conference if impossible Start Value awarded and / or to assist Judges in arriving at common basis for scoring during competition. During the Conference:
 - 1. Start Value differences clarified.
 - 2. Meet Referee may be notified / included in the discussion.
 - 3. Judges may change scores, but are not obliged:
 - a. Scores are out of allowable range, adjustments must be made.
 - b. Professional responsibility to come to agreement, if scores are initially out of range.
 - 4. Judges unable to compromise, Chief Judge may mandate scores be brought into allowable range.

L. Chief Judge deducts from Average Score:

1. Neutral Deduction must be indicated to Coach either verbally or visually, at conclusion of exercise. (See table of *Chief Judge Deductions- Chapter 6: Deductions, item II. Chief Judge Deductions*)

M. Terminates an Exercise after a fall exceeds allotted Fall Time:

- If an injury occurs, fall time begins when medical assessment is complete.
- 1. Uneven Bars: 45 seconds once gymnast is standing up on her feet
- 2. Balance Beam: 45 seconds once gymnast is standing up on her feet
- 3. Bleeding wound (or any other injury due to a fall) does not give the right to repeat exercise or resume from interruption. Fall Time (BB / UB respectively) exceeded before wound can be covered, routine terminated.

N. Reports to Meet Referee / Jury if:

- 1. Gymnast's attire is incorrect.
- 2. Unsportsmanlike conduct of Coach (after warning).
- 3. Excessive cheers / behavior disruptive to competition by Teammates / Coaches.
 - a. Example: standing around FX area, blocking view of Judges / spectators.
- 4. Failure to observe Warm-up Time by Team (after warning).
 - a. Deduction applied to Team Event score, where infraction occurred.
- 5. Coach / Teammates were warned about Technical Verbal Cues.
- O. Responsible for responding, in conjunction with Panel Judge(s), to inquiry in professional manner.
- P. May not be affiliated at any sanctioned qualifying meets.
 - 1. Exceptions:
 - a. State Administrative Committee determines if any additional criteria / change in criteria will be used for State organized competitions.
 - b. Affiliated Judge(s) can be used for one-Judge Panel for Bronze / Silver / Gold Divisions.
 - c. In extenuating circumstances, Meet Director may request permission from SAC to allow Affiliated one-Judge Panel for Platinum, and Diamond, and Sapphire Divisions.
 - d. Shall not involve herself / himself with conduct of Gymnast during warm-ups or training. Comments to gymnast should be made only if requested from Coach or Gymnast.

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c. Common sense should prevail.

3. Jewelry:

- a. Only Stud Earrings allowed in any part of ear. All other piercings must be removed and not covered with tape or bandage.
- b. Jewelry is not allowed to be worn during warm-ups or competition.
- c. Necklaces / Bracelets not allowed. (Exception: medical bracelets)

4. Other:

- a. Spaghetti Straps considered inappropriate attire minimum of 2cm (7/8") wide.
- b. Elastic Waistbands considered incorrect attire.
- 5. **Competitor Number:** Failure to wear Competitor Number, when required.
- 6. Failure to secure Hair away from the face, may not obscure vision of apparatus.

CHAPTER 8: DEDUCTIONS

I. GENERAL DEDUCTIONS

General deductions for faults in Technique, Execution, Amplitude, and Artistry on Bars, Beam and Floor

| | | | GENERAL DEDUCTIONS | | | |
|--------------|---------------|---|--|--|--|--|
| | | and time 0.05 | | | | |
| | | each time <u>0.05</u> | Flexed / Sickled feet during Value Part elements | | | |
| | | <u>0.05</u> | Failure to hold ending pose for 1 second. (Floor exercise) | | | |
| | | 0.05 | Lands with Feet Apart Lands Vault or UB/BB dismount with Feet Hip-width apart or closer, but Never Joins Heels | | | |
| | | <u>0.05</u> 0.10 | Lands Vault / Dismount with feet further than Hip-width apart | | | |
| | ဟ | up to 0.10 | Entire Foot / Feet slide or lifted off floor to join on controlled extension of Vault / Dismount landing, | | | |
| qu | ğ | • | when feet are maximum of Hip-width apart (small step) | | | |
| 6 | | up to 0.10 | Slight Hop, small adjustment of feet, or feet staggered * (one in front of the other) on landing of | | | |
| 0. | Fa | | elements or Dismounts | | | |
| (up to 0.10) | Small Faults | No deduction | FX Acro elements: small, controlled step after landing to finish in lunge is allowed. | | | |
| | U) | up to 0.10 | Deviation from straight Direction on landing | | | |
| | | up to 0.10 up to 0.10 | Arm Swings on landing to maintain balance Legs Crossed during Value Part elements with a Twist | | | |
| | | up to 0.10 | Brush / Touch of Foot / Feet on Apparatus or Mat | | | |
| | | each <u>0.10</u> – <u>0.15</u> | Small or medium Step(s) on Landing | | | |
| | | Max. 0.40 | | | | |
| | | up to 0.20 | Leg or Knee separations | | | |
| | | • | Insufficient Exactness of Body Positions | | | |
| | | up to 0.20 | Insufficient Tuck (Ideal = min. of 90° bend in both Hips and Knees) | | | |
| | | up to 0.20 | Insufficient Pike (Ideal = min. of 90° bend in Hips, 91° - 135° = insufficient pike) | | | |
| | | up to 0.20 | Insufficient Stretch (Ideal = straight 180° position (136° to 180° is stretched) Arch | | | |
| | | up to 0.20 | • Aich • Hip angle = 136° - 179° | | | |
| | #P 10 0:20 | | | | | |
| (ur | Medium Faults | up to 0.20 | Incorrect Body Posture on landing of Elements and Dismount | | | |
| (up to 0.20) | III | up to 0.20 | Insufficient Split when required (Dance / Non-flight Acro elements) | | | |
| 0. | <u></u> | up to 0.20 Non-Flight walkovers and walkover-type elements (All walkovers forward or backward and walkover-type) | | | | |
| 20) | aul | | elements must demonstrate the split angle corresponding to the Division's degree of split requirement (on that | | | |
| | ts | | that event) at some point during the execution of the element.) | | | |
| | | 0.20 | Large Step / Jump on landing (approximately 3 feet or more) | | | |
| | | Max. 0.40 | | | | |
| | | up to 0.20 | Additional Trunk movements to maintain balance / control upon landing UB / BB Dismounts or Floor | | | |
| | | | Acro elements. | | | |
| | | | Applies to "stuck" landings, using trunk movements to avoid steps. | | | |
| | | up to 0.20 | Incomplete Turn / Twist | | | |
| | | up to 0.30 | Bent Arms in Support (90° or more = 0.30) | | | |
| | | up to 0.30 | Bent Legs (90° or more = <u>0.30</u>) Maximum on any one element (0.30 bent arms & 0.30 bent legs) | | | |
| | | max. 0.60 up to 0.30 | Additional Movements to maintain balance / control on the Beam | | | |
| | | up to 0.30 | Squat on Landing (hips even with land balance / control on the Beam | | | |
| b | arg | up 10 0.00 | Landing (inpo over man inner man inner) | | | |
| to | ē | | 4 4 5 | | | |
| (up to 0.30) | Large Faults | | | | | |
| Ö | lts | | No -0.10 -0.20 -0.30 Deduction | | | |
| | | up to 0.30 | Brushes / Touches landing surface with one (1) or two (2) hands (No Support) | | | |
| | | up to 0.30 | Insufficient Extension (open) of body prior to landing – UB / BB dismounts and BB / FX Acro Elements | | | |
| | | up to 0.30 | Insufficient Height of Salto Dismount (UB / BB) or Salto element (FX) | | | |
| | | <u>0.30</u> | Use of Supplemental Support (BB) – Examples in specific apparatus chapter | | | |

| | 0.50 | Support on Mat / Apparatus with 1 or 2 hands upon landing element or dismount |
|------------------|------------------------|---|
| Ţ < | 0.50 | Fall Onto or Off the Apparatus, or upon landing dismount, Fall Against the apparatus or onto Mat to |
| Very I Faults | | knee(s) or Hips |
| Its Y | 1 0.50 | Fall / Failure to land on bottom of feet first on Aerial/Salto elements or Dismounts |
| La 6 (0 | | No Value Part / No Special Requirement |
| arge (0.50) | <u>0.50</u> | Spotting Assistance during an element or dismount: No Value Part / No Special Requirement |
| | 0.50 | Spotting Assistance upon landing of Dismount element: Award VP / Award SR |
| | Additional <u>0.50</u> | Fall after Spotting Assistance on element or dismount landing |

A. Clarification on Steps on Landing:

- 1. Deduct <u>0.10</u> for small step-close, considered one (1) step.
 - a. Examples: one (1) step
 - 1) Lands with feet together, takes one (1) step forward / sideward / backward on Right foot; then returns Right foot to join Left foot, OR
 - 2) Lands with feet together, takes one (1) step forward / backward / sideward on Right foot; then steps with Left foot to join Right foot.

2. Deduct <u>0.15</u> for medium step-close.

- 3. Deduct 0.05 for very small step-close or other small foot movement.
- 4. Out of control / additional movements to maintain balance after step(s), additional deductions may be applied.
- 5. Maximum deduction of 0.40 for any number of Steps (small / large). Steps out of control, leading to a fall, only apply the <u>0.50</u> deduction for a fall.
- 6. If Gymnast lands with feet apart / staggered and then continues to take step(s), deduct only for the step(s). Deductions for landing with feet apart / staggered are to be applied only when Gymnast "Sticks" the landing.

II. CHIEF JUDGE DEDUCTIONS

| | CHIEF JUDGE DEDUCTS FROM AVERAGE SCORE |
|-----------------------|--|
| No Deduction | Coach standing between the Bars or next to Beam, throughout the entire exercise |
| No Deduction | Coach on Floor Exercise mat inside border marking |
| <u>0.10</u> | Overtime |
| each time <u>0.10</u> | Any part of the body touching outside of the Floor Exercise border marking |
| each time <u>0.10</u> | Failure to present before and after exercise. |
| | It is required to present to the Chief Judge before the exercise. Presentation to a judge is not required at the end of the exercise. |
| 0.10 | Failure to Mark Boundary Line on additional matting, which covers Boundary Line (FX) |
| 0.20 | Incorrect Attire – includes jewelry (on the event after warning was issued) • Refer to the previous section – Chapter 7: Attire Regulations for attire descriptions. |
| 0.20 | Failure to begin exercise within 30 seconds after Chief Judge signals to begin |
| 0.20 | Unsportsmanlike Conduct of Gymnast (after warning) |
| 0.20 | Chief Judge observes Heel / Hip pads prior to mount, Warning must be given. Heel / Hip pads worn during exercise (whether warning given or not), deduction must be taken. |
| 0.20 | Technical verbal cues by Coach or Teammate(s) to own Gymnast (after warning) The Judge(s) must hear the words. Deduction taken only once, regardless of number of cues given. |
| | Examples: |
| | Technical Cues – "hollow", "pull", "breathe", etc. |
| 0.20 | Gymnast competing, Coach gives specific information on what to do next, deduct without warning given. Failure to observe specified Warm-up Time (after warning) |
| 0.20 | Deduction taken from the gymnast's Event score or Team score at Team competitions. |
| | Deduction applies only to the practice of an element(s). Dranging for Skill / Diamount, when time called continue to finish without penalty. |
| | Preparing for Skill / Dismount, when time called, continue to finish without penalty. No deduction for jumping on board / briefly touching apparatus immediately prior to competition on UB / BB. |
| | If the gymnast fails to leave apparatus, when "Time" is called, the timer must warn the gymnast by announcing |
| | "Time Exceeded". • If the gymnast remains on the apparatus, Timer reports infraction to the Chief Judge, who deducts <u>0.20</u> from |
| | average score. |
| 0.20 | Excessive Use of Magnesia (chalk) or Incorrect Use of Tape Vault: Use of Tape or Excessive Chalk not permitted on Vault Table. |
| | Athletic Tape or Velcro strips (No chalk) may be used on Vault runway. |
| | Markings (no more than 2 inches wide) must be removed by end of rotation. |
| | Warning before deduction, if measurement exceeded / markings not removed. |
| | Athletic Tape is allowed on the Mat stack for Bronze/Silver Divisions. Reamy Small shalls markings may be placed an Ream (tape markings NOT allowed). |
| | Beam: Small chalk markings may be placed on Beam (tape markings NOT allowed) Floor: Spreading magnesia on FX mat not allowed; only small marks are allowed. |
| | Single-Line Arc in corner of Floor is acceptable. Single-Line Arc in corner of Floor is acceptable. Single-Line Arc in corner of Floor is acceptable. |
| | Velcro / Tape markings not allowed within Floor mat area. |
| | Tape markings allowed at corners to indicate Boundary Line with carpet using two (2) colors. |
| 0.20 | Performing an element on the mat after a fall from the beam prior to re-mounting (Additional warm-up; Deduction applied-No warning required) |
| 0.30 | Use of Unauthorized or Additional Mats, Springboard on Unauthorized Surface, |
| 0.30 | or use of Hand Placement Mat for traditional approach Vaults |
| 0.30 | |
| 0.30 | |
| 0.30 | |
| 0.30 | ` ' |
| 0.50 | Starting before Signal given Starts before signal given, asked to stop and repeat performance immediately. |
| | Deduct from repeated performance score. |
| | See Vault Chapter for specifics on Vault. |
| 1.00 | <u> </u> |
| 1.00 | , |
| 2.00 | Short Exercises: Short Exercise with fewer than three (3) value parts |

CHAPTER 9: ADDITIONAL SAPPHIRE INFORMATION

I. BONUS

- A. Maximum Bonus: 0.40
 - 1. There are two (2) bonus categories Difficulty Bonus and Connection Bonus. Bonus may be achieved from either or both categories. All 0.40 may be achieved in one category or a combination of both.
 - a. Difficulty Bonus (C/D): An element may receive Difficulty Bonus only one time.
 - 1) Each "C" is eligible to receive 0.10 in Bonus
 - The required "C" VP is eligible to receive Bonus (+.10)
 - The same "C" skill may receive "C" Bonus only 1 time.
 - 2) Maximum of One (1) "D" skill is eligible for 0.10 in Difficulty Bonus on each event.
 - Additional "D's" are allowed but not rewarded with Bonus.
 - b. Connection Bonus: "B"+"B" combination (or higher) is eligible for 0.10 in Bonus for each occurrence.
 - 1) Applies to any inherently connectable skills (as well as indirect acro passes on Floor).
 - 2) "B"+"B" (or higher) may include any combination of mounts, dismounts, dance and acro.

2. Eligible elements:

- a. Only elements listed in the Xcel Code of Points may be used for Bonus.
- b. Only elements that receive Value Part credit may be used for Bonus.
- c. Element MUST be performed without a fall or spotting deduction to receive Bonus.

The following provides clarifications and examples related to Bonus. This is not intended as an all-encompassing list of possible occurrences but rather examples of scenarios which may occur.

| BONUS CLARIFICATIONS AND EXAMPLES | | | | |
|---|---|--|--|--|
| Clarification | Example | | | |
| Same element may be used for Difficulty Bonus and Connection Bonus: An element is eligible for both Difficulty Bonus (C/D) and used in the Connection Bonus. | Floor: 1.305 Switch-side leap (C) + 1.307 Popa (C) Total Bonus for this combination = 0.30 Connection Bonus: +0.10 for C+C Connection Difficulty Bonus: +0.20 total = +0.10 for Switch-side leap ("C" element) +0.10 for Popa ("C" element) | | | |
| Same "C" Element performed more than once: Can receive VP twice only if performed with a different entrance or exit Can receive Difficulty (C/D) Bonus only one time May be used a second time as part of a Bonus connection. | Beam: Performs 2.305 Switch-Leg Leap (C) - Award 0.10 Difficulty Bonus Then later performs a 2.305 Switch-Leg Leap (C) + 2.201 Split Jump (B) Connection Bonus: +0.10 – Switch-Leg Leap may be performed again in connection. Difficulty Bonus: The Switch-Leg Leap does NOT get Difficulty Bonus the second time. | | | |
| Fall/Spot | Any element performed with a fall or a spot is not eligible for bonus. | | | |
| Fall/Spot on a "D" element | A gymnast attempts a "D" element and falls. That element does not receive Bonus. The gymnast is not restricted on the number of "D" elements they may perform in a routine. She may perform a "D" element successfully within another portion of the routine and receive the 0.10 Difficulty Bonus. Difficulty Bonus may only be awarded only one (1) time for a "D" element. | | | |
| A 2-element connection series that ends with a fall will not be awarded Connection Bonus. If the first skill in that series is eligible for Difficulty Bonus, that would be awarded. | Beam: 7.403 Aerial (D) + 7.210 Flic-flac (B) – Gymnast falls on the Flic-flac • The series would not receive Connection Bonus due to the fall on the 2 nd element • The first element – 7.403 Aerial cartwheel (D) would receive 0.10 for Difficulty Bonus. | | | |
| In a 3-element series that ends with a fall, if the first 2 elements are connectable "B" or higher skills, the first 2 elements will be awarded Connection Bonus. The middle and third element connection will not be awarded Connection Bonus due to the fall on the third element. Elements performed successfully as element 1 or 2 are eligible for Difficulty Bonus (C/D) as applicable. | Beam – 7.210 Flic-flac (B) + 7.210 Flic-flac (B) + 8.303 Back tuck (C) (FALL) +0.10 Connection Bonus | | | |

| | BONUS CLARIFICATIONS AND EXAMPLES (Continued) | | | | |
|---------------------|---|---|--|--|--|
| DIFFICULTY BONUS | The same element receive Difficulty Bonus only one time. | Floor: 1.316 Wolf Jump Full (C) + 1.316 Wolf Jump Full (C). Total Bonus = 0.20 The first Wolf Jump Full would receive the 0.10 Difficulty Bonus (C/D) for a "C". The second would not. The combination would receive Connection Bonus of 0.10. Exception: Same C/D element performed a second time First time NOT performed successfully – No VP credit awarded Second time with successful performance – VP credit awarded – Difficulty Bonus awarded +.10 | | | |
| | An element performed a second time may receive a Connection Bonus. | Bars: 4.202 Giant (B) + 4.202 Giant (B). If both Giant circles have a different entrance or exit (i.e., preceded or followed by a different element), they will both receive VP credit and Connection Bonus is awarded. | | | |
| CONNEC | Connection Bonus with three (3) or more elements - The second (2 nd) element and those following may be used two times: • First as last element of the connection • Second as the first element of a new connection • This is applied only if all elements receive VP credit | Bars: 2.201 Cast Handstand (B) + 4.202 Giant #1 (B) + 4.202 Giant #2 (B) +0.10 + 0.10 | | | |
| CONNECTION BONUS | Exact same connection may be used only one time for Connection Bonus. | Beam: 2.202 Straddle Jump (B) + 7.210 Flic-Flac (B) A second Straddle Jump + Flic-flac performed in the exact same connection would not receive Bonus again. If the same skills were performed a second time in a different order (Flic-flac + Straddle Jump), it would receive Connection Bonus. | | | |
| S | Direct connection between dance elements | To receive Connection Bonus, dance elements must be <u>directly</u> connected. The following examples would break a connection if they occurred between the two elements - running steps, small leaps, hops, chassés, assemblés, turns on one or two feet. This is not an all-inclusive list, but is to be used as examples. • An Indirect dance passage would not be eligible for Connection Bonus. | | | |
| | Indirect Acro Connections on Floor are eligible for Connection Bonus | Floor Acro (tumbling) pass: 6.201 Front Pike (B) step-out + 5.105 Round-off (A) + 8.201 Back Layout Full Twist (B) The pass would receive a Connection Bonus of +0.10 for the indirect connection of the 6.201 Front Pike (B) and the 8.201 Back layout full twist (B) | | | |

Xcel Code of Points VAULT

| | | V | AULT RUL | ES | | | |
|--------|----------------------------------|--|--|---|---|---|--|
| | No oth | Allowable Vaults er vaults, other than those listed in each Division are permitted. | Start Value | Alternative Springboard | Additional | Timed Warm-Ups Total time per squad determined by number of gymnasts in largest squad | |
| | If anothe | er vault is unintentionally performed, it will be a "VOID" vault. | (SV) | Allowed? | Clarifications | Warm-Up Time Per Gymnast | Guaranteed Min. # of <mark>Touch</mark> Warm-Up Vaults |
| В | Vault Option 1 | 1A (SV 4.5) Stretch Jump onto matTHEN1B (SV 4.5) Kick to Handstand (hands placed on board or mat) fall to flat back. | 9.0 total Start Value | Yes | If a gymnast lands in a flat- back position | | |
| Bronze | Vault Option 2 | Jump to Handstand - fall to flat back on mat. (no repulsion required). | 10.0 Start Value | 165 | and then slides off the end of the mat, there is | 30 seconds | 1 |
| | Mat Stack | Minimum: 16" (<u>+</u> 1") Maximum: 48" (<u>+</u> 1") | | | no penalty for a fall. | | |
| | Vault Option 1 | Handspring over the sideways mat stack. | 10.0 Start Value | | Unfolded panel | | |
| Silver | Vault Option 2 | 1⁄4 - 1⁄2 (90-180°) turn on – Repulsion off to feet, landing facing mat stack. (Additional twist results in a VOID vault.) | 10.0 Start Value | Yes | mat or sting mat may be placed on top of the mat stack | 45 seconds | 2 |
| er | Mat Stack | Mat stack sideways. Minimum: 24" (± 1") Maximum: 48" (± 1") Landing Mat: A minimum 6'x12'x4" mat must be placed on the floor behind the mat stack. | | | Sting mat may be used on the landing mat | | |
| (| Gold | Xcel Gold Vault Chart | 10.0 Start Value 9.5 SV if using alternative springboard | Yes 9.5 Start value if used | | 1:00 minute | 2 |
| Pla | atinum | Xcel Platinum Vault Chart | Xcel Platinum SV Chart | NO If used, the vault will be VOID. | | 1:30 minute | 2 |
| Dia | amond | Xcel Diamond Vault Chart | Xcel Diamond SV Chart | NO If used, the vault will be VOID. | | 2:00 minutes | 3 |
| Sa | pphire | Xcel Sapphire Vault Chart | Xcel Sapphire SV Chart | NO If used, the vault will be VOID. | | 2:00 minutes | 3 |
| | | Clarifications ap | oplied to AL | L Xcel Div | risions | | |
| | | (0.50) Spot on landing | Guaranteed Warm-Up | | eed number of vaul d to some of the gy | | |
| | | (1.00) Spot during any other phase | Vault before the time expires, those gymnasts in Clarification finish their guaranteed number of vaults. | | mnasts may f vaults. | | |
| Sp | (1.50) Max. Total Spot deduction | | Fall Time 45 Seconds | The Chief Judge must monitor the Vault Fall time Time Starts: when the gymnast is standing up o feet after the fall. If an injury occurs, fall time beg the medical assessment is complete. Time Stops: when gymnast salutes for her seco | | ıp on her <mark>begins after</mark> | |
| | | | \/ALILT _ 1 | Davis ad Co | entember 2022 | D 1 / | |

VAULT - 1 Revised September 2022 Revised August 2023

Xcel Code of Points VAULT

CHAPTER 1: VALUES AND DEDUCTIONS

I. BRONZE DIVISION

A. There are Two Allowable Vaults in this Division.

- 1. The gymnast may perform the same vault twice or one of each vault, provided the mat stack does not have to be moved or changed in height by more than 8".
- 2. Performance of a restricted vault will result in an event score of "0" (VOID).
- 3. Spotting deductions apply to all phases of Bronze vaults 1 & 2.

B. Bronze Vaults:

- 1. **Bronze Vault 1: Vault 1A:** Stretch Jump onto mat stack; (SV 4.5) **THEN Vault 1B:** Kick to Handstand, fall to flat back (SV = 4.5).
 - a. Gymnast may step back onto board to kick to handstand with hands on mat stack or board.
 - b. Each part of Vault 1 is evaluated separately and is worth 4.5; total the two scores to arrive at the final score (max. 9.00).
- 2. Bronze Vault 2: Jump to Handstand Fall to Flat Back (SV = 10.0)
 - a. No repulsion required.
- **C.** Mat Stack: Minimum of 16" (± 1) , maximum of 48" (± 1) mat stack.
- **D.** Use of Alternative Trampoline-Like Springboard Apparatus: The Alternative trampoline-like springboard apparatus is and manufactured "Junior" vault board are allowed.

II. SILVER DIVISION

A. There are Two Allowable Vaults in this Division.

- 1. The gymnast may perform the same vault twice or one of each vault.
- 2. Performance of a restricted vault will result in an event score of "0" (VOID).
 - a. Any vault with more than 1/4 twist in 2nd flight phase is a VOID

B. Silver Vaults:

- 1. Silver Vault 1: Handspring over mat stack
- 2. **Silver Vault 2:** $\frac{1}{4}$ $\frac{1}{2}$ (90-180°) turn on repulsion off to feet, landing facing the mat stack.

C. Mat Stack:

- 1. Minimum 24" (±1"), maximum 48" (±1") mat stack sideways.
- 2. A mat, minimum 6'x12'x4", must be placed on the floor behind the mat stack.
- **D.** Use of Alternative Trampoline-Like Springboard Apparatus: The use of the alternative trampoline-like springboard apparatus is allowed.

III. GOLD / PLATINUM / DIAMOND/SAPPHIRE DIVISION

- A. Allowable Vaults: The Vaults listed within the vault chart are allowed as noted.
- B. Start Value:
 - 1. Gold Division: All Vaults for Gold Division are Valued at 10.0.
 - 2. Platinum/Diamond/Sapphire Divisions: See Platinum, and Diamond, and Sapphire Vault Chart for Start Values.
- C. Use of Alternative Trampoline-Like Springboard Apparatus:
 - 1. Gold Division: Start Value will be 9.50.
 - 2. Platinum/-& Diamond/Sapphire Divisions: Not Allowed. If used, the vault will be VOID.
- D. Performance of a Restricted Vault will result in an EVENT score of "0" (VOID).
 - 1. If a Gymnast attempts a Vault listed on the Vault Chart for her Division, but does not complete it, resulting in a Vault that is not found on the Chart, the Vault is scored "0" (VOID).
 - a. However, the gymnast does NOT receive a "0" (VOID) as the Final Score for the event if the other Vault is a legitimate Vault.
 - 2. If either of the two Vaults performed are Vaults that are not allowed at the gymnast's Division, the gymnast receives a Final Score of "0" (VOID) for that event, because a Restricted Vault was performed.

Xcel Code of Points VAULT

| | GOLD, PLATINUM, DIAMOND, & SAPPHIRE | DIVISION VAU | ILT CHAF | RT | |
|-------------------|--|---|----------------------------|---------------------------|----------------------------|
| Xcel Code # | Name of Specific Allowable Vault | Gold Allowable Vault (10.0 SV) (9.5 SV if Alternative Springboard Used) | Platinum Start Value | Diamond Start Value | Sapphire Start Value |
| 1.101 | Handspring | Allowed | 9.7 | 9.4 | 9.0 |
| 1.102 | Handspring → ½ twist off | Allowed | 9.9 | 9.6 | 9.1 |
| 1.103 | Yamashita | Allowed | 9.7 | 9.4 | 9.0 |
| 1.104 | Yamashita → ½ twist off | Allowed | 10.0 | 9.6 | 9.1 |
| 1.105 | $\frac{1}{2}$ twist on $\frac{1}{2}$ twist off OR $\frac{1}{4}$ twist on $\frac{1}{2}$ twist off | Allowed | 9.9 | 9.6 | 9.1 |
| 1.106 | ¼ twist on → Repulsion (with flight to feet) off OR ½ twist on → Repulsion (with flight to feet) off | Allowed | 9.7 | 9.4 | 9.0 |
| 1.108 1.109 | ¼ twist on → ¼ twist off - to land facing away from the table (Vault re-numbered to 1.108) | Allowed | 9.7 | 9.4 | 9.0 |
| 1.109 | Handspring forward onto board – handspring forward on → repulsion off | | | 9.5 | 9.1 |
| 1.110 | Handspring forward onto board – handspring forward on → 1/2 (180°) turn off | | | 9.7 | 9.2 |
| 1.111 | Handspring forward onto board − ¼ − ½ (90°−180°) turn on → repulsion off | | | 9.5 | 9.1 |
| 1.201 1.202 | Handspring → 1/1 twist Handspring → 1 ½ twist | Allowed | 10.0 | 10.0 10.0 | 9.4 9.5 |
| 1.203 | Yamashita → 1/1 twist | Allowed | 10.0 | 10.0 | 9.4 |
| 1.205 | $\frac{1}{2}$ twist on $\frac{1}{2}$ twist off OR $\frac{1}{4}$ twist on $-\frac{1}{4}$ twist off | 7 MOWOG | 10.0 | 10.0 | 9.6 |
| 1.206 | $\frac{1}{2}$ twist on \rightarrow 1/1 twist off OR $\frac{1}{4}$ twist on – 1 $\frac{1}{4}$ twist off | Allowed | 10.0 | 9.9 | 9.4 |
| 1.207 | 1/1 twist on → Handspring or Yamashita off | Allowed | 10.0 | 10.0 | 9.5 |
| 1.208 | 1/1 twist on → ½ twist off | Allowed | 10.0 | 10.0 | 9.6 |
| 1.209 | Handspring forward onto board – handspring forward on → 1/1 (360°) turn off | | | 10.0 | 9.5 |
| 1.211 | Handspring forward onto board $-\frac{1}{2}$ (180°) turn on \rightarrow 1/2 (180°) turn off OR $\frac{1}{4}$ (90°) turn on $\rightarrow \frac{3}{4}$ (270°) turn off | | | 9.7 | 9.2 |
| 1.301 | Handspring → 2/1 twist off | | | 10.0 | 10.0 |
| 1.306 | $\frac{1}{2}$ twist on \rightarrow 2/1 twist off OR $\frac{1}{4}$ twist on \rightarrow 2 $\frac{1}{4}$ twist off | | | 10.0 | 10.0 |
| 1.307 | 1/1 twist on → 1/1 twist off | | | | 10.0 |
| 1.311 | Handspring forward onto board $-\frac{1}{2}$ (180°) turn on \rightarrow 1/1 (360°) turn off OR $\frac{1}{4}$ (90°) turn on \rightarrow 1 $\frac{1}{4}$ (450°) turn off | | | 10.0 | 9.5 |
| 3.201 | | | | 10.0 | 9.7 |
| 3.303 | Tsukahara → Back Pike | | | 10.0 | 9.8 |
| 3.304 | Tsukahara → Back Layout | | | 10.0 | 10.0 |
| 4.101 | RO, FF on → Repulsion (with flight to feet) off | | 9.7 | 9.4 | 9.0 |
| 4.102 | RO, FF on → Repulsion ½ twist off | | 9.7 | 9.6 | 9.1 |
| 4.201 | RO, FF on → 1/1 twist off | | | 10.0 | 9.4 |
| 4.202 | RO, FF on → 1 ½ twist off (Allen) | | | 10.0 | 9.5 |
| 4.203 | RO, FF on → Back Tuck | | | 10.0 | 9.7 |
| 4.301 | RO, FF on → 2 /1 twist off | | | | 10.0 |
| 4.304 | RO, FF on → Back Pike | | | 10.0 | 9.8 |
| 4.305 | RO, FF on → Back Layout | | | 10.0 | 10.0 |
| 5.101 | RO, FF ½ on → Handspring | | | 9.6 | 9.1 |
| 5.102 | RO, FF $\frac{1}{2}$ on $\rightarrow \frac{1}{2}$ twist off | | | 9.8 | 9.2 |
| 5.107 | RO, FF 1/1 on $\rightarrow \frac{1}{2}$ twist off | | | | 9.6 |
| 5.108 | RO, FF 1/1 on → repulsion off | | | 40.0 | 9.5 |
| 5.201 | RO, FF ½ on → 1/1 twist off | | | 10.0 | 9.6 |
| 5.202 | RO, FF ½ on → 1 ½ twist off | | | 10.0 | 9.8 |
| 5.207 | RO, FF 1/1 on → 1/1 twist off | | | 10.0 | 10.0 |
| 5.312 | RO, FF $\frac{1}{2}$ on \rightarrow 2/1 twist off | | | 10.0 | 10.0 |

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CHAPTER 2: GENERAL INFORMATION

I. GENERAL INFORMATION

- A. Final Score: Determination for all Divisions
 - 1. The gymnast has the right to perform two (2) Vaults. A total of three (3) attempts allowed (see supplemental approaches).
 - 2. For ALL Divisions, the Vaults may be the same or different.
 - 3. Each Vault is scored and averaged separately.
 - 4. The better score is counted.
- **B.** Supplemental Approaches: The gymnast is allowed three (3) attempts (running approaches) to successfully complete one or both Vaults.
 - 1. A Balk: a running approach that results in a fall during the run, stopping mid-run, running off the runway, or making contact with the springboard or vault apparatus without coming to rest or support on top of the mat stack or vault table.
 - One balk is allowed in the three attempts without penalty. Any additional balk will be considered a Void
 vault.
 - 2. Contact with Hand Placement Mat, Safety Zone Mat, Springboard and/or Mat Stack or Vault Table
 - a. If the gymnast runs over or touches the Hand Placement Mat, the Safety Zone Mat, or the springboard or runs into the front of the Mat Stack or Vault Table WITHOUT coming to rest or support on top of the Mat Stack or Vault Table, it is considered one of the three Vault approaches (a balk) but is NOT considered a Void Vault.
 - 3. If the gymnast falls during her running approach to the vault, it is considered a balk and is counted as one of the three Vault approaches.
 - 4. Performance of an Incorrect / Incomplete Vault = VOID
 - a. Vault #2 for Bronze Division: If the gymnast rebounds from the springboard and comes to rest or support on her hands on the top of the mat stack without passing through the vertical plane, it is considered a Void Vault. Example of Void Vault:
 - 1) Gymnast jumps from board to arrive in support on hands on top of mat, then either places her feet on the mat (or Table) or falls back onto board or runway.
 - 2) Refer to Unusual Judging Situations for an option to perform Bronze Vault 1B, instead of taking a zero score (Void) on Bronze Vault 2.
 - b. Silver, Gold, Platinum, and Diamond, and Sapphire Divisions: If the gymnast rebounds from the springboard and comes to rest or support on her hands but does not go over the Mat Stack or Vault Table to complete the vault, it is considered VOID. Examples of Void vault:
 - 1) Gymnast jumps from the board to arrive in support on her hands on the Mat Stack or Vault Table but fails to invert resulting in her stepping down onto the table or falling down onto the board or the floor.
 - 2) Gymnast's steps are off on the run, and she cannot slow down her horizontal speed and ends up in a "belly slide" on top of the Mat Stack or Vault Table.

C. Fourth Attempt is not allowed: Examples for determining final score.

| Exa | amples | |
|-----|--|----------------------------|
| | Vault Attempts | Score |
| a. | Attempt #1: Gymnast runs and Balks. | |
| | Attempt #2: Gymnast runs and Balks - Considered as first Vault with "0" | Gymnast receives score for |
| | (VOID). | the one Vault performed. |
| | Attempt #3: Gymnast runs and completes a Vault. | |
| b. | Attempt #1: Gymnast runs and completes first Vault | Gymnast receives score of |
| | Attempt #2: Gymnast runs and Balks. | the higher scoring Vault. |
| | Attempt #3: Gymnast runs and completes second Vault. | the higher scoring vault. |
| C. | Attempt #1: Gymnast runs, rebounds from board, comes to support on top of | |
| | Vault table or Mat Stack without going over Table and completing the Vault - | Gymnast receives a final |
| | Score of "0" (VOID) on first Vault. | score of "0" (VOID). No |
| | Attempt #2: Gymnast runs and Balks. | Fourth Attempt is allowed. |
| | Attempt #3: Gymnast runs and Balks - Considered as second Vault with a "0" | Tourin Autompt is allowed. |
| | (VOID) score. | |

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D. Announcement of Intended Vault and Performance of the Wrong Vault:

- 1. Designate the Vault: Before beginning the approach, the gymnast or coach must announce the name of the vault or flash the Vault Number on the XCEL Vault Chart for the Specific Division.
 - a. At meets below State Championships, the coach may announce the vault to be performed instead of flashing the number.
 - For Gold, Platinum, and Diamond, and Sapphire Divisions, the Vault Number must be visually displayed at any sanctioned competition utilizing a 4-judge panel. announced or displayed at all State level and above competitions.
 - Vault numbers may be displayed in various ways. Examples: score flashing unit, whiteboard, or chalk board.
 - b. At all other competitions, the Vault name OR number may be audibly communicated to judges.
 - c. The Chief Judge will signal the gymnast to vault as soon as the intended vault has been flashed or announced by the coach.
 - 1) Different Vault: No Deduction for performing a Vault that is different than the Vault announced or displayed, provided it is a Vault allowed at the specific Division of the gymnast.
 - 2) Vault Performed Determines the SV: Not the Vault Number displayed or announced.
 - 3) Body Position: Demonstrated for the majority of the Vault will determine which Vault has been executed.
 - d. Performance of a Vault Without a Signal from the Chief Judge
 - 1) Vault is ignored, even if both judges see it.
 - 2) Gymnast has the opportunity to repeat this Vault.
 - 3) The Chief Judge applies a <u>0.50</u> penalty to the average of the next completed vault.
 - 4) The penalty may or may not affect the final score. Example:
 - Vault 1 runs/vaults over table without being signaled to start
 - Vault 2 completes a vault, scores 9.0, receives penalty of -0.50 for score of 8.5
 - Vault 3 completes a vault, scores 9.0, which will be her final score.

II. APPARATUS SPECIFICATIONS AND RULINGS

Refer to the current USA Gymnastics Women's Rules and Policies book. Requirements are subject to change every competitive year, beginning August 1.

A. Vault Table and Mat Stack:

- 1. Vault Table and Mat Stack may be used at any manufactured setting up to maximum height specified in the current USA Gymnastics Women's Rules and Policies book.
- 2. Specific mat height restrictions for minimum and maximum height are specified within the respective rules for Bronze and Silver Divisions.

B. Springboard:

- Alternative Springboard apparatus / manufactured "Junior" vaulting board may be used at Bronze / Silver / Gold Divisions.
 - a. If used at Platinum, ex Diamond, or Sapphire Division, the vault is considered VOID.
- 2. **Inflatable Rebounding Device:** If an inflatable rebounding device is used at ANY Division, the vault is considered VOID.

C. Tape / Excessive Chalk:

- 1. Tape/ Excessive Chalk is not permitted on Vault Table
 - a. For Bronze and Silver Divisions, there is no deduction for Tape or a Chalk Mark placed on the Mat Stack.

D. Hand Placement Mat:

- 1. Hand Placement Mat may be placed on runway (but not on vaulting board). Clubs may NOT bring their own hand placement mats to be used by athletes during a competition.
 - a. Platinum, and Diamond, and Sapphire Division only for Round-off entry vaults.
 - b. Manufactured Mat must be placed on runway according to manufacturer's directions (Velcro-side down). Mat must not exceed 39.4 X 51.2 inches in length and two (2) inches in height.
 - c. Sting mat (or any other type of matting) not allowed on runway.
 - d. Mat may not be placed on runway as visual aid for Forward-entry Vaults in any Division.
 - e. Chalk only (no tape) on the hand placement mat.
- 2. Hand Placement Mat slips on runway:

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- a. Mat is <u>not</u> considered apparatus / personal equipment failure and not a reason to repeat vault without penalty.
- b. It is the coach's responsibility to ensure mat is placed properly with Velcro secure.

E. Round-off "Safety Zone" Mat:

- 1. Round-off "Safety Zone" Mat required:
 - a. For Platinum, and Diamond, and Sapphire Division when Round-off Entry Vaults are performed at Xcel competitions.
 - 1) Failure to use Safety Zone Mat, when performing Round-off Entry Vault, "0" (VOID) score.
 - 2) Round-off Entry Vaults, Safety Zone Mat must be placed in proper direction (around the board) or "0" (VOID) score. Safety Zone Mat designed to protect area between board / vault / sides of board and must fit snugly against board with no space between board and Safety Zone Mat.
- 2. "Safety Zone" Mat may also be used:
 - a. Safety Zone Mat may also be used (but not required) for any other Vault in Xcel Program.
 - b. Group 1 / 2 / 3 Vaults (forward entry with / without turns in pre-flight), Safety Zone Mat may be placed in either direction behind board and may have space between board and Safety Zone Mat.

F. Combinations of *Skill Cushions (maximum of 9 inches):

- 1. *Sting mats / *4-inch Throw mats / *8-inch Skill Cushions may be placed on top of allowable competition landing mats (9 inches).
- 2. 8-inch thick Skill Cushion must be minimum of 5' x 10'.
- 3. Unauthorized type of matting will receive a deduction of <u>0.30</u> from Average Score by Chief Judge.
- G. Vault Runway must be securely fastened to floor with Athletic tape / Velcro.

H. Athletic Tape or Velcro Strips (NO CHALK) placed across width of vault runway:

- 1. May not exceed two (2) inches in width.
- 2. Markings should be removed no later than at end of rotation.

III. COACHING DEDUCTIONS

A. Spotting:

- 1. **Spot the Landing:** All Judges take the <u>0.50</u> deduction for Spot (assistance) upon Landing. If a fall occurs after the spot, judges deduct an additional <u>0.50</u> for the fall.
- 2. Spot During the Vault: All Judges take the 1.00 deduction for Spot (assistance) during any other phase.
- 3. Spot both Vault & Landing: 1.50 maximum total deduction for Spot (assistance) is per Vault.

B. Coach standing between the Board and Vault apparatus:

- 1. There is NO deduction if the coach, when standing between the board and the vault apparatus, makes contact with the safety zone mat or inadvertently touches the vault apparatus.
- 2. For Bronze Vault 2 or Silver Vaults, there is NO deduction if the coach, in the attempt to assist / spot the gymnast, leans against / bears weight on the Mat Stack.
- **C.** Coaching the Gymnast: The coach may speak to the gymnast between vaults without penalty but may not give verbal coaching cues during the Vault.

IV. MISCELLANEOUS VAULT RULES / CLARIFICATIONS

A. Arrival on the Vault Table:

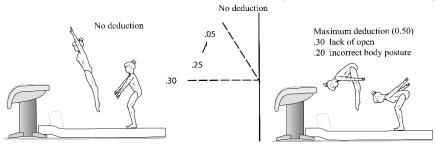
- 1. May occur from a run with forward arrival on the board with both feet.
- 2. May occur from a run with backward arrival on the board with both feet from a Round-off (Platinum, and Diamond, and Sapphire only).
- **B. Two Hands:** All vaults must be performed with support of both hands on the Mat Stack or Vault Table. (Exception: Deduction for Bronze Division Vault 1A is different; refer to the Bronze Vault deduction table)

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- 1. If neither hand makes contact with the vault table, the Vault is scored "0" (VOID).
- 2. The Chief Judge takes the <u>1.00</u> deduction from the Average Score for the performance of a one-arm vault, if at least half of the vault panel saw that only one hand touched the vault table.

C. Insufficient / Late Opening and Total Absence of Extension

- 1. Opening deduction should reflect body shape prior to landing. Deduction applied according to small, medium, and large errors. Illustration refers to degree of closure of upper body towards the legs.
- 2. Example:
 - a. Gymnast begins to extend or completely extends hips prior to landing, but upon landing cannot maintain upper body posture and closes upper torso downward toward the legs (compresses), apply up to 0.20 deduction for "incorrect body posture on landing".
 - b. Gymnast never opens, lands in a full squat position, and proceeds to fall. Deduct <u>0.50</u> for the fall. In addition, deduct <u>0.30</u> for total absence of extension and up to 0.20 for incorrect body posture.



D. Landings

- 1. **Feet First Landings:** All Vaults in the Silver, Gold, Platinum, and Diamond, and Sapphire Divisions must land on the feet first on the landing mat.
 - a. Landing on the feet first is defined as "any part of the bottom of the foot touching the mat first."
 - b. Any vault that fails to land on the feet first will be scored "0" (VOID).
 - 1) Exception: Silver vaults receive a 2.00 deduction, which includes the 0.50 for a fall.
 - c. At all sanctioned meets, all Void Vaults should be unofficially scored, but not submitted, unless a video review is decisive in determining the vault was complete.

2. Landing on the Mat Stack or Vault Table for

- a. Gold, Platinum, and Diamond, and Sapphire Divisions: If the gymnast lands sitting, standing, or lying on the Mat Stack or Vault Table, the score for that Vault will be "0" (VOID).
- b. Silver: If Silver gymnast lands in a sitting, lying, or standing position on the top of mat stack after passing through the vertical plane (handstand), deduct 2.00 + 0.50 for the fall = 2.50.
- 3. Deep Squat: Squat on landing deduction guideline



E. Whenever a Zero score is one of the counting scores, the allowable score range does NOT apply.

F. Restricted Vaults:

- 1. If a gymnast attempts a Vault listed on the Vault chart for her Division, resulting in a Vault that is not found on the chart, the vault is scored "0" (VOID).
- 2. The gymnast does NOT receive a "0" (VOID) as the Final Score if the second Vault is an Allowable Vault.
- 3. If either of the two Vaults performed are Vaults that are not allowed at the gymnast's Division, the gymnast would receive a Final Score of "0" (VOID), because a Restricted vault was performed.
- **G.** Warm-up Procedures: Vault Touch Warm-up is not regulated by time.
 - 1. Run Back: After presenting to the Judges, gymnasts are allowed one (1) "run-back" from the board before the Vault attempts are counted.
 - 2. Jump Off: Each gymnast (Silver, Gold, Platinum, Diamond, and Sapphire) is allowed to stand on the Mat Stack or Vault Table and jump off (or salto-Diamond/Sapphire only) one (1) time only, in addition to their specific number of guaranteed Vaults.

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- 3. Guaranteed Vaults: Each gymnast is guaranteed a specific number of warm-up Vaults, depending upon her Division.
 - a. Diamond and Sapphire: gymnasts are guaranteed three (3) Vaults.
 - b. Silver, Gold and Platinum: gymnasts are guaranteed two (2) Vaults.
 - c. Bronze: gymnasts are guaranteed one (1) Vault.
- 4. Timed warm-up: (Platinum and above)
 - a. During competition, it is NOT considered additional warm-up time if a gymnast who is next to compete on Vault runs or jumps on the Vault runway following the previous competitor's final Vault.
 - b. The gymnast may NOT run or jump in front of the Vault judges' table.
 - 1) A warning would be given in this instance for exceeding warm-up time.
- 5. Touch warm-up: Each gymnast is guaranteed a specific number of warm-up Vaults, depending on her Division.

H. Vault Clarifications

- 1. Bronze Division
 - a. Vault 1
 - 1) (Vault 1A), If the gymnast performs the Straight Jump and fails to land on the bottom of the feet first, that part of the vault will be scored "0".
 - 2) (Vault 1B), The gymnast may then continue to perform the kick to handstand, fall to flat back for a maximum score of 4.50.
 - b. Vault 2
 - 1) If the gymnast fails to complete the handstand flat back vault and comes to a rest on the floor, board, or Mat Stack, she may continue to perform Bronze Vault 1B for a maximum score of 4.50.
- 2. Group 1 (Handspring):
 - a. Pre-Flight Turns: Vaults may be performed with ½ (90°) to ½ (180°) LA (long axis) turn.
 - b. Twisting Directions: In both the First and Second flight phase, the twist may be performed in either direction.
- 3. Group 3 (Tsukahara Entry):
 - a. Slight Arm Bend of the Lead Arm: Is allowed for all Group 3 Vaults.
 - b. Pre-Flight Turn: May be performed with ¼ (90°) to ½ (180°) LA turn in the first flight phase. There is NO deduction for incomplete turn.

I. Maximum Execution Deduction is 4.00:

- 1. For Bronze Vault #1, this maximum deduction would be for both parts of the vault 1-A & 1-B combined.
- 2. Maximum execution deductions apply to Bronze Vault 2, Silver, Gold, Platinum, Diamond, and Sapphire.

J. Courtesy Score:

- 1. A Courtesy Score of 4.00 may be awarded for unusual circumstances, including injury.
 - a. This does not apply if a gymnast has earned a "zero" for the vault or the event for balking, Restricted vault or a landing position (not feet first or on the table).

K. Vault Fall Timing:

- 1. If a gymnast falls on her first vault attempt and an injury is being assessed, once she is standing on her feet, she has 45 seconds to salute for the second vault.
 - a. If an injury occurs, fall time begins when medical assessment is complete.
- 2. If the allotted fall time is exceeded, a second vault will not be allowed.
- 3. The Chief Judge must monitor the Vault Fall time. The watch:
 - a. Starts when the gymnast is standing up on her feet after the fall.
 - b. Stops when gymnast salutes for her second vault.
- 4. Announcing:
 - a. After 25 seconds have passed, announces "20 seconds remaining".
 - b. After 35 seconds have passed, announces "10 seconds remaining".
 - c. At 45 seconds, announces "Time".
- 5. A second vault is not allowed after "Time" is announced.

V. UNUSUAL JUDGING SITUATIONS

A. Bronze Division - Vault Option 1:

- 1. Vault 1-A (Part 1): If the gymnast fails to hurdle and do a Stretch Jump onto the Vault apparatus (i.e., runs off the board and onto the mat or jumps on board and fails to land on feet first on Mat Stack) she would receive a "0" (VOID) for Part 1 (deduction of 4.50 for Bronze)
- 2. Vault 1-B (Part 2): The gymnast is still permitted to do the Kick to Handstand, fall to flat back. Her maximum score would be 4.50.
 - a. The courtesy score of 4.0 may still be applied in this situation.

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| BRONZE VAULT 2: JUMP TO HANDSTAND – FALL TO FLAT BACK (SV = 10.0) | | | | |
|---|---|--|--|--|
| Minimum of 16", maximum 48" (+1") mat stack, no repulsion required. | | | | |
| Approach | Each <u>0.30</u> | Additional jumps on the board (double bouncing) | | |
| General First Faults | Each phase up to 0.30 Each phase up to 0.50 Each phase up to 0.30 Each phase up to 0.20 Each phase up to 0.10 Each phase up to 0.10 Up to 0.30 Up to 0.30 0.50 (CJ) 0.50 1.00 *VOID | Failure to maintain a straight body position • Arch • Pike Legs bent Legs separated Incorrect foot form (flexed/sickled) Failure to maintain neutral head position Deviation from a straight direction Insufficient dynamics (speed/power) Assistance (spot) of coach on the landing Vaults without signal from Chief Judge (CJ deduct 0.50 from Average of next Vault) Spot during any phase of Vault (Maximum spot deduction = 1.50) Run approach which results in gymnast coming to rest or support on top of the mat stack without execution of the vault | | |
| | *VOID No Deduction *VOID No deduction No deduction | (Example: Rebounds from board, jumps to place hands on mat, does not pass through the vertical plane and returns to the board or lands on the mat stack between the board and hand placement) Performing incorrect vault (i.e., squat on) 1st Balk Performing a 2nd or 3rd Balk Tape or Chalk Mark placed on Mat Stack Coach standing between board and mat stack or leaning against / bearing weight on the Mat Stack | | |
| st | See Yaun Selielai i auns above | | | |
| Support Phase | 2.00 Up to 0.30 Up to 2.00 .05 – 0.50 0.55-1.00 | Arms bent Head contacting mat stack in support phase (includes 0.50 deduction for extreme arm bend) Incorrect shoulder alignment (showing a shoulder angle less than 180°) Failure to show an inverted vertical position from hands to hips (performing a forward rolling action) Contacting the mat stack with the hands after vertical Contact from 1° to 45° past vertical Contact from 46° to 89° past vertical | | |
| | Each <u>0.10</u> <u>3.00</u> | Additional hand placements (taking steps/hops on hands) Max. 0.30 Failure to contact mat with both hands (performs a salto or touch with only one hand) | | |
| Post Handstand Phase | DEDUCTION for failure to errors while the gymnast The evaluation ends whe | Failure to land in a straight-lying position on the back Examples for applying this deduction: Gymnast lands on her feet, salutes, & steps off mat. Gymnast lands on her seat (90° hip angle), salutes & steps off mat. Gymnast lands on her back with an arch & bent legs, salutes, & steps off mat. Est makes any of the above execution errors, then lies back to a straight-lying position, NO of finish in a straight-lying position is taken; however, execution deductions may be applied for the is falling to her back (Post-Handstand Phase). En in a straight-lying position. If a gymnast lands in a flat-back position and then slides off the end of the mat, there is no penalty | | |
| 9 0 | No deduction | for a fall. She does not get back on the mat stack to complete the vault. | | |

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SILVER DIVISION VAULT DEDUCTIONS

- 1. Silver Vault 1: Handspring over mat stack or;
- 2. Silver Vault 2: ¼ ½ (90-180°) turn on repulsion off to feet, landing facing the mat stack.

Minimum 24" (\pm 1"), maximum 48" (\pm 1") mat stack sideways. A mat, minimum 6'x12'x4", must be placed on the floor behind the mat stack.

| | A mat, minimum 6'x12'x4", must be placed on the floor behind the mat stack. | | | |
|--------------------|---|---|--|--|
| | Up to 0.10 | Failure to maintain neutral head position | | |
| First F | Up to 0.10 | Incorrect foot form (flexed, sickled) | | |
| | | Incorrect leg form | | |
| | Up to 0.10 | • Legs crossed | | |
| j; | Up to 0.20 | Legs separated Knees bent | | |
| ht | Up to 0.30 | | | |
| Ph | Up to 0.30 | Failure to maintain stretched body position • Arch | | |
| Flight Phase | Up to 0.50 | • Pike | | |
| Ф | Up to 0.30 | Incomplete LA turn (Option 2 Vault) | | |
| | Up to 0.30 | Failure to pass through vertical on Option 2 Vault | | |
| | | Poor technique | | |
| | Up to 0.10 | Staggered/alternate hand placement on the handspring vault (option 1) | | |
| | Up to 0.10 | Failure to maintain neutral head position | | |
| | Up to 0.20 | • Incorrect shoulder alignment (showing shoulder angle less than 180°) | | |
| Support/ Repulsion | Up to 0.20 | Alternate repulsion from hands on the handspring vault (option 1) | | |
| | | Failure to maintain stretched body position | | |
| ort. | Up to 0.30 Up to 0.50 | Arch Pike | | |
| Z, | | | | |
| epu | Each <u>0.10</u> (Max <u>0.30</u>) | Additional hand placements (taking steps/hops on hands) | | |
| ılsi | Up to 0.50 | Bent arms (90° or more = max. deduction) | | |
| on | Ορ το 0.30 | • a slight arm bend of the lead arm is allowed on the ½ - ½ on vault (option 2) | | |
| Ph | Up to 0.30 | Too long in support | | |
| Phase | (CJ) <u>1.00</u> | Touch with only one hand on the mat stack | | |
| | (C3) <u>1.00</u> | • Chief Judge deduction, if at least ½ of panel sees only ONE hand touch | | |
| | VOID | No hand contact on the mat stack | | |
| | 2.00 | Head contacting the mat stack in support phase (includes 0.50 deduction for extreme arm bend) | | |
| | Up to 0.10 | Incorrect foot form (flexed, sickled) | | |
| | - | Failure to maintain neutral head position | | |
| S | Up to 0.10 | · | | |
| Second | Up to 0.10 | Incorrect leg form • Legs crossed | | |
| nc | Up to 0.20 | Legs separated | | |
| П | Up to 0.30 | Knees bent | | |
| light Phase | | Failure to maintain stretched body position | | |
| † P | Up to 0.30 | Arch | | |
| ha | Up to 0.50 | • Pike | | |
| se | Up to 0.20 | Brush or hit of body/head on mat stack table during post-flight | | |
| | Up to 0.30 | Incomplete twist (Option 2 Vault) | | |

| | | SILVER DIVISION VAULT DEDUCTIONS (Continued) |
|----------|---------------------------------|--|
| | | Lands with Feet Apart |
| | | There is no deduction for feet a maximum of hip-width apart, provided the heels join (slide) together on the |
| | 0.05 | controlled extension. Lands with feet hip-width apart or closer, but never joins feet (heels) together |
| | <u>0.03</u> 0.10 | • |
| | <u> </u> | Clarifications: |
| | <u>0.10</u> | • If upon landing with the feet apart / staggered the gymnast takes a step(s), deduct only for the step(s). If the entire foot/feet are sliding or lifting off the floor to join, it is considered a small step. |
| | Up to 0.10 | Slight hop, small adjustments of feet or *staggered feet |
| | Each <u>0.10</u> – | Small or medium Steps (per step) |
| | 0.15 | |
| | (Max. 0.40) | Arm swings to maintain balance |
| | Up to 0.10 Up to 0.20 | Incorrect body posture on landing |
| | | · · · · · · · · · · · · · · · · · · · |
| | Up to 0.20 | Additional trunk movements to maintain balance |
| Landing | Each <u>0.20</u> (Max. 0.40) | Large step or jump (approximately 3 feet or more) |
| di | Up to 0.30 | Squat on landing (hips even with or lower than knees) |
| ng | + <u>0.50</u> | |
| | | Lands Vault in squat position, then falls |
| | | No -0.10 -0.20 -0.30 Deduction |
| | Up to 0.30 | Slight brush/touch of 1 or both hands on mat (no support) |
| | Up to 0.30 | Deviation from a straight direction (determined by initial contact with mat) |
| | Up to 0.30 | Insufficient dynamics (speed/power) |
| | Up to 0.30 | Failure to land facing the mat stack (Option 2 Vault) |
| | 0.50 | Support on the landing mat with 1 or 2 hands |
| | 0.50 | Fall on mat to knee(s) or hips |
| | <u>0.50</u> | Fall against the mat stack |
| | <u>0.50</u> + <u>2.00</u> = | Landing in a sitting, lying, or standing position on top of the mat stack after passing through the vertical |
| | 2.50 | plane (handstand) |
| | (Fall on | |
| | apparatus) | Assistance of coach upon landing |
| | <u>0.50</u> 0.50 | |
| | (CJ) <u>0.50</u> | |
| | , , | CJ deducts <u>0.50</u> from average of next completed vault |
| | <u>2.00</u> | Failure to land on any part of the bottom of the feet first |
| | (includes the | Vault is scored if gymnast falls, landing on hands and bottoms of feet simultaneously |
| | fall) | |
| èen | <u>1.00</u> | Spotting assistance during the vault |
| General | N | (Maximum total Spot deduction not to exceed 1.50) |
| <u>a</u> | No deduction VOID | 1st Balk-run approach without coming to rest or support on top of mat stack Performing 2nd or 3rd Balk |
| | VOID | Gymnast never achieves vertical and returns to the board/floor or lands on the mat stack between the |
| | | board and hand placement (Considered an "incorrect vault") |
| | VOID | Any vault with more than ¼ twist in 2 nd flight phase |
| | No deduction | Tape or chalk place on the Mat Stack |
| | No deduction | Coach standing between board and mat stack or leaning against / bearing weight on the Mat Stack |

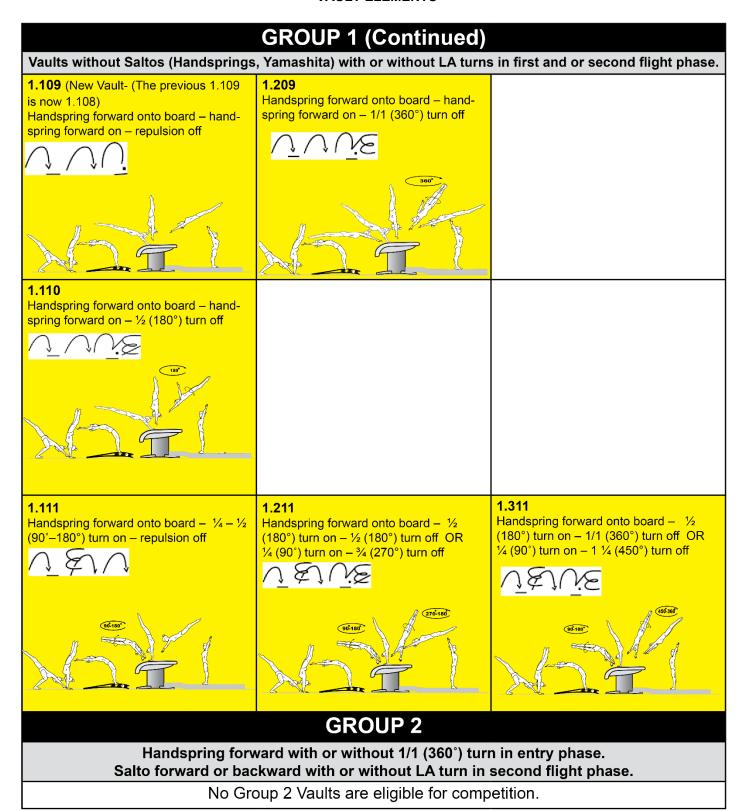
| | 001.0 | DI ATINUM DIAMOND AND CARRUIDE DIVIDION VALUET DEDUCTIONS |
|--------------------------|----------------------------|--|
| | | , PLATINUM, DIAMOND, AND SAPPHIRE DIVISION VAULT DEDUCTIONS |
| | Up to 0.10 | |
| | | Incorrect Leg Form |
| rst | Up to 0.10 | Legs crossed |
| ≖ | Up to 0.20 | Legs separated |
| First Flight Phas | Up to 0.30 | Knees bent |
| 1 | | Poor Technique |
| Ph | Up to 0.30 | • Hip angle (Up to 0.20) |
| as | Up to 0.20 | • Excessive Arch Arched body |
| Ð | Up to 0.30 | Incomplete LA turn |
| | Up to 0.30 | Failure to pass through vertical on Vaults with LA turn in pre-flight |
| | Un to 0.10 | Poor Technique |
| | Up to 0.10 | Staggered/alternate hand placement on all vaults, except Diamond/Sapphire Tsukahara vaults |
| | Up to 0.20 Up to 0.20 | Shoulder angle |
| | Up to 0.20 | • Excessive Arch Arched body |
| | - | Alternate repulsion from hands on all vaults, except Diamond/Sapphire Tsukahara vaults |
| nS | Up to 0.30 | Prescribed LA turn begun too early |
| P | Each <u>0.10</u> | Additional hand placements (taking steps/hops on hands) Maximum 0.30 |
| Support/ Repulsion Phase | <u>0.30</u> | Hops with both hands simultaneously |
| 7 | Up to 0.30 | Legs bent (in support) or early tuck (Salto vaults) |
| eg | Up to 0.50 | Bent arms (90° or more = max. deduction) |
| <u> </u> | | A slight arm bend of the lead arm is allowed on Tsukahara vaults |
| Sic | Up to 0.50 | Angle of Repulsion applies to Non-Salto Vaults only. The angle of repulsion is determined by the angle |
| ă | | created from the hands to the body part that is furthest past vertical. If the gymnast leaves the Vault Table: |
| Ph | No deduction | By Vertical 40 to 450 most Vertical |
| as | 0.05 - 0.25 0.30 - 0.50 | 1º to 45º past Vertical 46º past Vertical to Horizontal |
| Ф | Up to 0.50 | Too long in support (Applies to non-Salto Vaults only) |
| | | Touch with only one hand on the vault table |
| | (CJ <u>) 1.00</u> | Chief Judge deduction, if at least ½ of panel sees only ONE hand touch |
| | VOID | No hand contact on the vault table |
| | 2.00 | Head contacting the table in support phase (includes 0.50 deduction for extreme arm bend) |
| | Up to 0.10 | Incorrect foot form (flexed, sickled) |
| | Up to 0.10 | Insufficient exactness of LA turn |
| | Up to 0.10 | Under-rotation of salto vaults |
| | <u>0.10</u> | |
| | | Incorrect Leg Form |
| | Up to 0.10 | |
| | Up to 0.20 | Legs separated |
| | Up to 0.30 | Knees bent |
| Se | Up to 0.20 | Brush or hit of body/head on vault table during post-flight |
| Second Flight Phase | Up to 0.30 | Insufficient Length |
| nd | | When evaluating length, consider size of the athlete, type of vault, where the hands contact the table and |
| ≖ | | where the feet land and overall trajectory (amplitude) of the 2nd flight phase; not just the distance from where the gymnast lands in relation to the end of the vault table. |
| ig | Up to 0.30 | Failure to maintain stretched body (pike down of stretched vaults to facilitate landing) |
| 🛱 | Ορ το 0.50 | Insufficient exactness of body position: |
| Įχ | Up to 0.30 | Insufficient tuck/pike (tuck = min. 90° bend in hip & knee; pike = min. 90° bend in hips) |
| 386 | Up to 0.30 | • Insufficient stretch (ideal = 180°, but > than 135° is considered stretched position) |
| | Up to 0.30 | Insufficient stretched position (hip angle 136° - 179°) |
| | Up to 0.30 | • Arch |
| | Up to 0.30 | Late completion of the twist |
| | • | Insufficient extension (open) of body before landing (Salto Vaults ONLY) |
| | Up to 0.25 | Insufficient and/or late extension (tuck & pike vault) |
| | <u>0.30</u> | Total absence of extension (tuck & pike vault) |
| | | |
| | Up to 0.50 | Insufficient height |

| <u>0.05</u> | Lands with Feet Apart There is no deduction for feet a maximum of hip-width apart, provided the heels join (slide) together on the controlled extension. Lands with feet hip-width apart or closer, but never joins feet (heels) together |
|--|--|
| 0.10 | Lands with feet further than hip-width apart Clarifications: |
| 0.10 | If upon landing with the feet apart / staggered the gymnast takes a step(s), deduct only for the step(s). If the entire foot/feet are sliding or lifting off the floor to join, it is considered a small step. |
| | Slight hop, small adjustments of feet or *staggered feet |
| | Small or medium Steps (per step) |
| <u>0.15</u> | Official of filediani oteps (per stop) |
| Up to 0.10 | Arm swings to maintain balance |
| Up to 0.20 | Incorrect body posture on landing |
| Up to 0.20 | Additional trunk movements to maintain balance |
| Each 0.20 | Large step or jump (approximately 3 feet or more) |
| (Max. 0.40) | |
| Up to 0.30 | Squat on landing (hips even with or lower than knees) |
| +0.50 | Lands Vault in squat position, then falls |
| | 7 7 4 4 |
| | No -0.10 -0.20 -0.30 Deduction |
| Up to 0.30 | Slight brush/touch of 1 or both hands on mat (no support) |
| Op 10 0.00 | Prescribed LA turn incomplete |
| Up to 0.10 | • 1° - 30° missing |
| 0.15 - 0.20 | • 31° - 60° missing |
| 0.25 - 0.30 | • 61° - 89° missing |
| Award lower | 90° or more missing |
| | Deviation from a straight direction (determined by initial contact with met) |
| | Deviation from a straight direction (determined by initial contact with mat) Insufficient dynamics (speed/power) |
| | Support on the landing mat with 1 or 2 hands |
| | Fall on mat to knee(s) or hips |
| | Fall against the apparatus |
| VOID | · ···· ··· ··· ··· ··· ··· ··· ··· ··· |
| | Landing on top of the Vault Table in a sitting, lying, or standing position |
| | Landing on top of the Vault Table in a sitting, lying, or standing position 1st Balk-run approach without coming to rest or support on top of Table |
| No deduction 0.50 VOID | Landing on top of the Vault Table in a sitting, lying, or standing position 1st Balk-run approach without coming to rest or support on top of Table Performing 2nd or 3rd Balk |
| No deduction | 1st Balk-run approach without coming to rest or support on top of Table Performing 2nd or 3rd Balk Vaults without signal from Chief Judge • CJ deducts 0.50 from average of next completed vault |
| No deduction 0.50 VOID | 1st Balk-run approach without coming to rest or support on top of Table Performing 2nd or 3rd Balk Vaults without signal from Chief Judge |
| No deduction 0.50-VOID (CJ) 0.50 | 1st Balk-run approach without coming to rest or support on top of Table Performing 2nd or 3rd Balk Vaults without signal from Chief Judge • CJ deducts 0.50 from average of next completed vault Failure to land on any part of the bottom of the feet first • Vault is scored if gymnast falls, landing on hands and bottoms of feet simultaneously Spotting assistance during the vault • Maximum total Spot deduction not to exceed 1.50 (Including all spotting inclusive of spotting assistance on landing) |
| No deduction 0.50 VOID (CJ) 0.50 VOID | 1st Balk-run approach without coming to rest or support on top of Table Performing 2nd or 3rd Balk Vaults without signal from Chief Judge • CJ deducts 0.50 from average of next completed vault Failure to land on any part of the bottom of the feet first • Vault is scored if gymnast falls, landing on hands and bottoms of feet simultaneously Spotting assistance during the vault • Maximum total Spot deduction not to exceed 1.50 (Including all spotting inclusive of spotting assistance on |
| VOID 1.00 No deduction 0.50 VOID 1.00 | 1st Balk-run approach without coming to rest or support on top of Table Performing 2nd or 3rd Balk Vaults without signal from Chief Judge • CJ deducts 0.50 from average of next completed vault Failure to land on any part of the bottom of the feet first • Vault is scored if gymnast falls, landing on hands and bottoms of feet simultaneously Spotting assistance during the vault • Maximum total Spot deduction not to exceed 1.50 (Including all spotting inclusive of spotting assistance on landing) Spotting assistance on landing Additional deduction for Fall after assistance by coach Run approach which results in the gymnast coming to rest or support on top of the Vault Table without execution of the vault |
| VOID 1.00 0.50 VOID 0.50 0.50 0.50 | 1st Balk-run approach without coming to rest or support on top of Table Performing 2nd or 3rd Balk Vaults without signal from Chief Judge • CJ deducts 0.50 from average of next completed vault Failure to land on any part of the bottom of the feet first • Vault is scored if gymnast falls, landing on hands and bottoms of feet simultaneously Spotting assistance during the vault • Maximum total Spot deduction not to exceed 1.50 (Including all spotting inclusive of spotting assistance on landing) Spotting assistance on landing Additional deduction for Fall after assistance by coach Run approach which results in the gymnast coming to rest or support on top of the Vault Table |
| VOID 1.00 0.50 VOID 0.50 0.50 0.50 | 1st Balk-run approach without coming to rest or support on top of Table Performing 2nd or 3rd Balk Vaults without signal from Chief Judge • CJ deducts 0.50 from average of next completed vault Failure to land on any part of the bottom of the feet first • Vault is scored if gymnast falls, landing on hands and bottoms of feet simultaneously Spotting assistance during the vault • Maximum total Spot deduction not to exceed 1.50 (Including all spotting inclusive of spotting assistance on landing) Spotting assistance on landing Additional deduction for Fall after assistance by coach Run approach which results in the gymnast coming to rest or support on top of the Vault Table without execution of the vault Example: Rebounds from board, places hands on Table, arrives in 3/4 handstand position, loses momentum |
| VOID 0.50 VOID 0.50 VOID 0.50 0.50 VOID 0.50 VOID | 1st Balk-run approach without coming to rest or support on top of Table Performing 2nd or 3rd Balk Vaults without signal from Chief Judge • CJ deducts 0.50 from average of next completed vault Failure to land on any part of the bottom of the feet first • Vault is scored if gymnast falls, landing on hands and bottoms of feet simultaneously Spotting assistance during the vault • Maximum total Spot deduction not to exceed 1.50 (Including all spotting inclusive of spotting assistance on landing) Spotting assistance on landing Additional deduction for Fall after assistance by coach Run approach which results in the gymnast coming to rest or support on top of the Vault Table without execution of the vault Example: Rebounds from board, places hands on Table, arrives in 3/4 handstand position, loses momentum and steps down onto Table or falls back onto board. |
| | 0.10 Up to 0.10 Each 0.10 Up to 0.40 Up to 0.20 Up to 0.20 Each 0.20 (Max. 0.40) Up to 0.30 +0.50 Up to 0.30 Up to 0.30 -0.20 Up to 0.30 -0.20 Up to 0.30 |

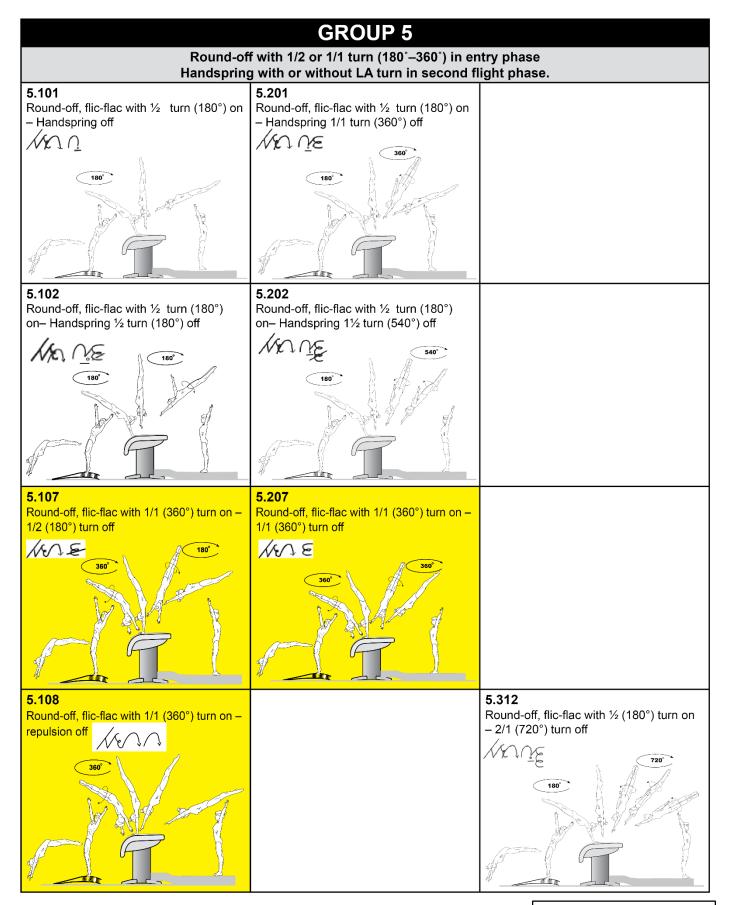
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GROUP 1 (Continued) Vaults without Saltos (Handsprings, Yamashita) with or without LA turns in first and or second flight phase. 1.205 ½ (180°) turn on – ½ (180°) turn of OR $\frac{1}{2}$ (180°) turn on – $\frac{1}{2}$ (540°) turn off OR $\frac{1}{4}$ (90°) turn on $-\frac{3}{4}$ (270°) turn off 1/4 (90°) turn on - 13/4 (630°) turn off 270-180 1.206 1.306 $\frac{1}{4} - \frac{1}{2}$ (90°-180°) turn on – repulsion off $\frac{1}{2}$ (180°) turn on – 1/1 (360°) turn off OR $\frac{1}{2}$ (180°) turn on – 2/1 (720°) turn off OR to land facing the table 1/4 (90°) turn on - 11/4 (450°) turn off 1/4 (90°) turn on – 21/4 (810°) turn off 450°-360° 810-720 90°-180° 1.307 1/1 (360°) turn on - 1/1 (360°) turn off 1/1 turn (360°) on-Handspring/Yamashita 1.108 (renumbered - previously 1.109) 1.208 $\frac{1}{4}$ (90°) turn on – $\frac{1}{4}$ (90°) – turn off 1/1 turn (360°) on – Handspring ½ turn (to land facing away from table) (180°) off 90°

Xcel Code of Points VAULT ELEMENTS



GROUP 3 Handspring with 1/4 to 1/2 turn (90°-180°) in entry phase (Tsukahara entry) 3.303 3.201 Tsukahara Tucked Tsukahara Piked Tsukahara Stretched 90°-180 **GROUP 4** Round-off entry phase (Yurchenko entry) Handspring with or without LA turn in second flight phase OR Salto backward in second flight phase. Round-off, flic-flac on - Repulsion off Round-off, flic-flac on - 1/1 turn (360°) off Round-off, flic-flac on - 2/1 (720°) turn off (Allen - 2/1 turn) 4.102 4.202 Round-off, flic-flac on - Repulsion off Round-off, flic-flac on - 11/2 turn (540°) off (Allen - 1½ turn) with 1/2 (180°) turn 4.305 4.203 4.304 Round-off, flic-flac on - salto backward Round-off, flic-flac on - salto backward Round-off, flic-flac on - salto backward Tucked off Piked off Stretched off



| | UNEVE | N BARS R | ULES | | |
|----------|---|--|---|--|-----------------------------------|
| | Special Requirements (SR) Deduct <u>0.50</u> for Each Missing SR Bronze-Diamond: 10.0 SV Sapphire: 9.60 SV + Up to 0.40 Bonus | Value Part (VP) Required | Difficulty Restrictions Restricted Skills 0.50 deduction - off SV | Extra Swing Deduction Taken | Warm-Up Time Per Gymnast |
| BRONZE | Mount – Low bar only Cast (hips must leave bar) (not mount or dismount) 3. 360° Circling skill (not mount or dismount) Dismount – Low bar only (no saltos) | Minimum of 4 "A" VP (0.10 each) | No "B" or higher VP.No skills on High Bar.No Salto dismounts.No LB Giants. | No | 30 seconds |
| SILVER | Mount Cast to a minimum of 45° below horizontal (not mount or dismount) 360° Circling skill (not mount or dismount) Dismount - from Low bar or High Bar (no saltos) | Minimum of 5 "A" VP (<u>0.10</u> each) | No "B" or higher VP.No Giants (LB or HB)No Salto dismounts. | No | 45 seconds |
| GOLD | A skill finishing in clear support at a minimum of horizontal (not mount / dismount) Z/3. Two (2) 360° circling skills (not mount or dismount) must be one of the following: Two (2) directly connected same circling elements (performed on either bar); or Two (2) different circling elements connected or isolated (performed on either bar); or Two (2) of the same circling element; one performed on low bar and one performed on high bar. 360° Circling skill (not mount or dismount) 2nd 360° Circling skill (not mount or dismount), same or different from SR# 2 Dismount – High Bar | Minimum of 6 "A" VP (<u>0.10</u> each) | No "C" or higher VP. B Exceptions: No Giants (LB or HB) No Release Skills with bar change. | No | 1:00 minute |
| PLATINUM | A skill finishing in a clear support above horizontal (not mount or dismount) 360° Circling skill (not mount or dismount) Kip Dismount – High Bar (minimum "A") | Minimum of 6 "A" (<u>0.10</u> each), 1 "B" VP (<u>0.30</u>) | No "C" or higher VP. Exceptions: Clear Hip HS, Stalder Bkwd to HS, Pike Sole Circle Bkwd to HS (All without turn) | Yes - Exception: Only one (1) tap/underswing-counterswing may receive an "A" VP and be performed without a 0.30 Extra Swing deduction. | 1:30 minutes |
| DIAMOND | Skill finishing in a clear support at a min. of 45° from vertical (not mount or dismount) Minimum "B" 360° Circling Skill Additional Min. "B" skill - either a Release, Turn, or 2nd 360° Circling Skill, same as or different from SR#2 Salto or Hecht Dismount – High Bar (minimum "A"), or any dismount (minimum "B") from the high bar | Minimum of 5 "A" (<u>0.10</u> each), 2 "B" VP (<u>0.30</u> each) | Maximum of one (1) "D" VP allowed (No bonus) No "E" VP. | Yes | 2:00 minutes |
| SAPPHIRE | Minimum of a "B" skill finishing in clear support at vertical (not mount or dismount) Minimum of "B" 360° circling skill Minimum of "B" release, turn, or 2nd 360° circling skill (different from #2) Minimum of "B" dismount OR "C" skill directly connected to an "A" salto dismount | Minimum of 3 "A" (0.10 each), 3 "B" VP (0.30 each), 1 "C" VP (0.50 each) | • No "E" VP. | Yes | 2:00 minutes |

Clarifications

Clarifications applied to ALL Xcel Divisions

Fall Time: 45 Seconds The fall time begins when the gymnast stands back up on her feet. If an injury occurs, fall time begins after the medical assessment is complete.

Cast Angle: The Dev Program cast angle deductions will not be used in any Division.

Value Parts: Any skills listed in the Xcel Code of Points and allowed at the respective Division. (Bronze/Silver: Any "A" VP; Gold/Platinum: Any "A" or "B"; Diamond: Any "A", "B", "C" VP & 1 "D", Sapphire: Any "A", "B", "C", "D")

Element Clarifications

Skill preceded by a Cast: When a skill is preceded by a cast, both cast & skill may receive separate VP/skill credit, if cast achieves Division's angle requirement with the following exceptions: Exceptions: cast squat, stoop, or straddle on—also with or without jump to HB, cast shoot through, & cast off to stand dismount (bronze only) receive 1 "A" VP in all Divisions. These skills may not be used to fulfill the cast SR.

Long Hang Pullover: A long hang pullover is considered a 360° circling skill only if preceded by a cast for Platinum & Diamond.

CHAPTER 1: REQUIREMENTS & RESTRICTIONS

I. SPECIAL REQUIREMENTS

Special Requirements (SR) each worth 0.50.

A. Bronze Division

- 1. Mount (from LB only)
- 2. Cast (hips must leave the bar) (not in the mount or dismount)
- 3. 360° Circling skill (not in the mount or dismount)
- 4. Dismount (from LB only; No saltos)

B. Silver Division

- 1. Mount
- 2. Cast to a minimum of 45° below horizontal (not in the mount or dismount)
- 3. 360° Circling Skill (not in the mount or dismount)
- 4. Dismount (from low bar or high bar No saltos)

C. Gold Division

- 1. Skill finishing in a clear support at a minimum of horizontal (not in the mount or dismount)
- 2/3. Two (2) 360° circling skills (not mount or dismount) must be one of the following:
 - Two (2) directly connected same circling elements (performed on either bar); or
 - Two (2) different circling elements connected or isolated (performed on either bar); or
 - Two (2) of the same circling element; one performed on low bar and one performed on high bar.
- 2. 360° Circling Skill (not in the mount or dismount)
- 3. 2nd 360° Circling skill (not mount or dismount), same or different from SR 2
- 4. Dismount (from the high bar)

D. Platinum Division

- 1. Skill finishing in a clear support above horizontal (not in the mount or dismount)
- 2. 360° Circling Skill (not in the mount or dismount)
- Kir
- 4. Dismount (from the high bar) (minimum "A")

E. Diamond Division

- 1. Skill finishing in a clear support at a minimum of 45° from vertical (not in the mount or dismount)
- 2. Minimum "B" 360° Circling Skill
- 3. Additional Min. "B" skill either a Release, Turn, or 2nd 360° Circling Skill, (same as or different from SR#2)
- 4. Salto or Hecht Dismount (from the high bar) (minimum "A"), or any dismount (minimum "B") from the high bar

F. Sapphire Division (9.60 Start Value + up to 0.40 max Bonus)

- 1. Minimum of a "B" skill finishing in clear support at vertical (not mount or dismount)
- 2. Minimum of "B" 360° circling skill
- 3. Minimum of "B" release, turn, or 2nd 360° circling skill (different from #2)
- 4. Minimum of "B" dismount OR "C" skill directly connected to an "A" salto dismount

(Refer to the General / Judges section for further clarification on Bonus categories and applying Bonus.)

II. VALUE PART REQUIREMENTS

A. Value part requirements for Xcel are provided in the following chart. Refer to the General/Judges Section for further clarification on value parts and deductions related to missing value parts.

| | | | | Va | ilue Part F | Requirement | | | |
|----|-------|----------|---------------------|----------|-------------|---------------------|----------|----------|---------------------|
| Br | ronze | 4 "A" VP | (<u>0.10</u> each) | Platinum | 6 "A" VP | (<u>0.10</u> each) | | 3 "A" VP | (<u>0.10</u> each) |
| S | ilver | 5 "A" VP | (<u>0.10</u> each) | Piatinum | 1 "B" VP | (<u>0.30</u> each) | Sapphire | 3 "B" VP | (<u>0.30</u> each) |
| G | Gold | 6 "A" VP | (<u>0.10</u> each) | Diamond | 5 "A" VP | (<u>0.10</u> each) | | 1 "C" VP | (<u>0.50</u> each) |
| | | | | Diamond | 2 "B" VP | (<u>0.30</u> each) | | | |

III. SPECIAL REQUIREMENT CLARIFICATIONS

- A. Clarifications applied to ALL Divisions
 - 1. Skill preceded by a cast:
 - a. When a skill is preceded by a cast, both the cast and skill receive separate VP/skill credit.
 - 1) Exceptions:
 - These skills may <u>not</u> be used to fulfill the cast/clear support angle special requirement and receive one (1) "A" Value Part in ALL Divisions.
 - (i) Cast squat, stoop, or straddle on
 - (ii) Cast shoot through
 - (iii) Cast off to stand (An element for Bronze only).
 - A mount or dismount may not be used to fulfill the cast /clear support angle special requirement.
 - 2. Cast/Clear Support Special Requirement Angle:
 - a. Bronze-Diamond: SR credit will be awarded for the cast/clear support angle within 10° of the Division's specified angle. A deduction of <u>0.10</u> will be applied for amplitude will be applied for 1-10° below the requirement.
 - 1) 11° or more below the requirement will not receive SR credit. No angle deduction will apply.
 - b. Sapphire: SR credit will be awarded for the cast/clear support angle within 20° of the Sapphire specified angle.
 - 1) No deduction will be applied for 1-10° below the requirement.
 - 2) A deduction of 0.10 will be applied for amplitude for 11-20° below the requirement.
 - 3) 20° or more below the requirement will not receive SR credit. No deduction will be applied for Insufficient amplitude of Cast/Clear Support for Angle Special Requirement. The element may receive other amplitude deductions related to the specific element (for clear hips, other circles, etc.). Refer to Bars Chapter 3 Deductions for further information.
 - c. Clarification: The <u>0.10</u> angle deduction for cast/skill angles on bars is ONLY applied to the element that is being used to fulfill a special requirement. It is not applied to every attempted cast/skill on bars.
 - d. The Development Program (DP) cast angle deductions will not be used in any Division.
 - 3. Restricted Skills: Restricted skills receive a deduction of 0.50 each and do not receive VP or SR credit.
 - a. Elements are Restricted based upon their Value as listed in the Xcel Code of Points, not based on the quality/amplitude of the performance.
 - 4. More than one Special Requirement may be fulfilled by one Skill/Value Part element, unless otherwise specified.

B. Clarifications applied to Specific Xcel Divisions

| | CLARIFICATION BY DIVISION |
|----------|--|
| | 1. SR #2/3: Two (2) 360° circling skills (not mount or dismount) must be one of the following: |
| | Two (2) directly connected same circling elements (performed on either bar); or |
| | •Two (2) different circling elements connected or isolated (performed on either bar); or |
| | •Two (2) of the same circling element; one performed on low bar and one performed on high bar. |
| | a) Since SR 2/3 are listed together, a deduction of <u>0.50</u> is applied for each missing circle up to a maximum of |
| | 1.00 deduction. |
| Gold | b) The same 360° circling skill, if performed more than one time, may only be used to fulfill SR #2 and #3 if they |
| | are directly connected OR with one performed on LB and one performed on HB. Two back hip circles on the same bar that are NOT directly connected would NOT fulfill the SR. |
| | c) Circle elements with the same element number (same element box) that are in a different direction are |
| | considered different for meeting SR 2/3. Example: Element #7.101 Front hip circle / Back hip circle. |
| | 2. No giants are allowed (LB or HB). |
| | No release skills with a bar change are allowed. |
| | A long hang pullover is considered a 360° circling skill only if preceded by a cast. |
| _ | Clear hip circle to handstand, back stalder to handstand and pike sole circle to handstand receive "B" VP credit (All |
| Platinum | without turn). |
| | 3. One (1) tap or underswing - counterswing is allowed for VP credit. Any others will incur an extra swing deduction. |
| | 1. The same minimum "B" 360° circling skill, if performed more than one time, may be used to fulfill SR #2 and #3. |
| | 2. A long hang pullover is considered a 360° circling skill only if preceded by a cast. |
| | 3. Any tap or underswing - counterswing will receive an extra swing deduction. |
| Diamond | 4. Two SRs may be fulfilled with one skill, unless stated otherwise. – Example - A cast to handstand with 1/2 (180°) |
| Diamona | turn fulfills SR #1 and #3. |
| | 5. Special Requirement #3: |
| | a. Release: Release can occur in the mount but not dismount. |
| | b. Turn: Turn can NOT occur in either the mount or the dismount. A turn can also include a pirouette. |

| 1. Special Requirement #3: | | CLARIFICATION BY DIVISION (Continued) |
|---|----------|---|
| a. Different from SR#2: A Clear hip circle on the low bar and a Clear hip circle on the high bar are NOT considered different skills for Special Requirement fulfillment, even if they have different exit or entrance. Different circling skills have either a different number in the CoP, or are performed with a different degree of turn, or are performed on 1 or both arms. Release: Release can occur in the mount but not dismount. Turn: Turn CANNOT occur in either the mount or the dismount. A pirouette may fulfill the turn Special Requirement. | Sapphire | Special Requirement #3: Different from SR#2: A Clear hip circle on the low bar and a Clear hip circle on the high bar are NOT considered different skills for Special Requirement fulfillment, even if they have different exit or entrance. Different circling skills have either a different number in the <i>CoP</i>, or are performed with a different degree of turn, or are performed on 1 or both arms. Release: Release can occur in the mount but not dismount. Turn: Turn CANNOT occur in either the mount or the dismount. |

IV. DIFFICULTY RESTRICTIONS

- **A. Restricted Elements:** Elements are Restricted based upon their Value as listed in the Xcel Code of Points not based on the quality/amplitude of the performance.
- B. If a restricted element is performed: (All Divisions)
 - 1. Deduct <u>0.50</u> from SV
 - 2. Do not award Value Part credit
 - 3. The element cannot be used to fulfill Special Requirements
 - 4. All appropriate execution and amplitude deductions would be applied to all elements, whether or not they receive Value Part credit.

| | DIFFICULTY RESTRICTIONS BY DIVISION |
|----------|--|
| Division | Restrictions |
| | Only allowable "A" elements are allowed. |
| | The following "A" VPs are NOT Allowed in the Bronze Division: |
| _ | LB Giants |
| Bronze | Salto Dismounts |
| | Skills on the high bar |
| | "B" or higher VP elements are NOT allowed. |
| | Only allowable "A" elements are allowed. |
| | The following "A" VPs are <u>NOT</u> Allowed in the Silver Division: |
| Silver | o LB Giants |
| | o Salto Dismounts |
| | "B" or higher VP elements are <u>NOT</u> allowed. |
| | Only "A" elements, and allowable "B" elements are allowed. |
| | The following "B" VPs are <u>NOT</u> allowed in the Gold Division: |
| Gold | ○ Giants (LB or HB) |
| | Release moves with bar change |
| | "C" or higher VP elements are <u>NOT</u> allowed. |
| | Only "A" and "B" VP elements are allowed. |
| | "C" or higher VP elements are <u>NOT</u> allowed. |
| | Exceptions: The following "C" circle skills are allowed, receive "B" value and may fulfill |
| Platinum | Special Requirement: |
| | ■ Clear Hip Handstand (no turn) #3.304 |
| | ■ Stalder backward to Handstand (no turn) #6.304 |
| | ■ Pike Sole Circle backward to Handstand (no turn) #7.309 |
| Diamond | Only "A", "B", "C" and one (1) "D" VP elements are allowed. No bonus is awarded for a "D" element. |
| Diamond | "E" VP elements and/or more than one "D" VP elements are NOT allowed. |
| | Only "A", "B", "C", and "D" VP elements are allowed. |
| Sapphire | "E" VP elements are NOT allowed. |

V. ROUTINE EXAMPLES

The following provides sample bar routines for each Division. The Value part (VP) and Special Requirement (SR) is provided for each routine element as applicable. Refer to Uneven Bars – 29 for Sapphire routine examples.

• In some instances, there are multiple elements within the routine which may fulfill one special requirement. The first element to fulfill the special requirement is noted with the special requirement.

| | | NZE – RO L REQUIREME | | | AMPLES D VALUE PART (VP) |
|-----|---|---|-----------------|--------------------------|--|
| | Routine Elements | Element # | VP | SR | Start Value |
| | Pullover (LB) | 1.003a | Α | SR1 | |
| | Cast (Hips leave bar) | 2.001 | Α | SR2 | Meet Special Requirements- Yes |
| 1 | Back Hip Circle | 7.101 | Α | SR3 | Meet Value Parts – Yes |
| | Underswing clear to stand (dismount from LB) | 8.006 8.101 | Α | SR4 | • Start Value - 10.0 |
| | Jump to Front Support (LB) | 1.001 | Α | SR1 | |
| | Front Hip Circle | 7.101 | Α | SR3 | Meet Special Requirements – Yes |
| 2 | Cast (Hips leave bar) | 2.001 | Α | SR2 | Meet Value Parts – Yes |
| 4 | Cast to Squat on | 2.102 | Α | | Start Value - 10.0 |
| | From squat position on LB - Stretch jump off to stand | 8.004 | Α | SR4 | • Start value - 10.0 |
| | Single leg jam kip (from glide or run) | 1.006 | Α | SR1 | |
| | Stride Circle backwards | 7.004 | Α | SR3 | |
| | Single leg swing backward | 7.001 | Α | | Meet Special Requirements – Yes |
| 3 | Cast (Hips leave bar) | 2.001 | Α | SR2 | Meet Value Parts – Yes |
| | Cast straddle on | 2.102 | Α | | Start Value - 10.0 |
| | Underswing dismount from LB (Sole | 8.006 | Λ | SR4 | 1 |
| | circle) | 8.101 | Α | | |
| | | | | | |
| | | CIAL REQUIR | EMEN | | AND/OR VALUE PART (VP) |
| | Routine Elements | CIAL REQUIR Element # | VP VP | TS (SR) SR | AND/OR VALUE PART (VP) Start Value |
| | Routine Elements Glide swing to stand | Element # 1.004 | VP | SR | Start Value • Meet Special Requirements – No, missing SR2 |
| | Routine Elements | Element # | VP | | Start Value Meet Special Requirements – No, missing SR2 and SR3 |
| 1 | Routine Elements Glide swing to stand Jump to Front Support | 1.004 1.001 | VP A A | SR SR1 | Start Value • Meet Special Requirements – No, missing SR2 and SR3 • Meet Value Parts – No, missing 1 "A" VP |
| 1 | Routine Elements Glide swing to stand | Element # 1.004 | VP | SR | Start Value • Meet Special Requirements – No, missing SR2 and SR3 • Meet Value Parts – No, missing 1 "A" VP • Start Value – 8.9 (0.50 for each missing SR, 0.10 |
| 1 | Routine Elements Glide swing to stand Jump to Front Support 3/4 forward circle to stand | 1.004 1.001 8.002 | VP A A | SR1 SR4 | Start Value Meet Special Requirements – No, missing SR2 and SR3 Meet Value Parts – No, missing 1 "A" VP Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) |
| 1 | Routine Elements Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) | 1.004 1.001 8.002 | A A A | SR1 SR4 SR1 | Start Value • Meet Special Requirements – No, missing SR2 and SR3 • Meet Value Parts – No, missing 1 "A" VP • Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) • Meet Special Requirements – No, missing SR 2 |
| | Routine Elements Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) Stride Circle backwards | 1.004 1.001 8.002 1.006 7.004 | A A A | SR1 SR4 | Start Value • Meet Special Requirements – No, missing SR2 and SR3 • Meet Value Parts – No, missing 1 "A" VP • Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) • Meet Special Requirements – No, missing SR 2 – Cast requirement cannot be in the mount or |
| 1 2 | Routine Elements Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) | 1.004 1.001 8.002 | A A A | SR1 SR4 SR1 | Start Value • Meet Special Requirements – No, missing SR2 and SR3 • Meet Value Parts – No, missing 1 "A" VP • Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) • Meet Special Requirements – No, missing SR 2 – Cast requirement cannot be in the mount or dismount |
| | Routine Elements Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) Stride Circle backwards | 1.004 1.001 8.002 1.006 7.004 | A A A | SR1 SR4 SR1 | Start Value • Meet Special Requirements – No, missing SR2 and SR3 • Meet Value Parts – No, missing 1 "A" VP • Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) • Meet Special Requirements – No, missing SR 2 – Cast requirement cannot be in the mount or dismount • Meet Value Parts – Yes |
| | Routine Elements Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) Stride Circle backwards Single leg cut backward Cast off to stand dismount | 1.004 1.001 8.002 1.006 7.004 7.002 | A A A A | SR1 SR4 SR1 SR3 SR3 | Start Value Meet Special Requirements – No, missing SR2 and SR3 Meet Value Parts – No, missing 1 "A" VP Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) Meet Special Requirements – No, missing SR 2 – Cast requirement cannot be in the mount or dismount Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) |
| | Routine Elements Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) Stride Circle backwards Single leg cut backward Cast off to stand dismount Jump to clear support, immediate back | 1.004 1.001 8.002 1.006 7.004 7.002 | A A A A | SR1 SR4 SR1 SR3 | Start Value Meet Special Requirements – No, missing SR2 and SR3 Meet Value Parts – No, missing 1 "A" VP Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) Meet Special Requirements – No, missing SR 2 – Cast requirement cannot be in the mount or dismount Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 3. |
| | Routine Elements Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) Stride Circle backwards Single leg cut backward Cast off to stand dismount Jump to clear support, immediate back hip circle | 1.004 1.001 8.002 1.006 7.004 7.002 8.001 1.109 | A A A A A A | SR1 SR4 SR1 SR3 SR3 | Start Value Meet Special Requirements – No, missing SR2 and SR3 Meet Value Parts – No, missing 1 "A" VP Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) Meet Special Requirements – No, missing SR 2 – Cast requirement cannot be in the mount or dismount Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 3 360 circling element cannot be in mount or |
| | Routine Elements Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) Stride Circle backwards Single leg cut backward Cast off to stand dismount Jump to clear support, immediate back hip circle Cast shoot thru | 1.004 1.001 8.002 1.006 7.004 7.002 8.001 1.109 2.002 | A A A A A A | SR1 SR4 SR1 SR3 SR3 | Start Value Meet Special Requirements – No, missing SR2 and SR3 Meet Value Parts – No, missing 1 "A" VP Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) Meet Special Requirements – No, missing SR 2 – Cast requirement cannot be in the mount or dismount Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 3 360 circling element cannot be in mount or dismount. Missing SR2 – The cast shoot through |
| | Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) Stride Circle backwards Single leg cut backward Cast off to stand dismount Jump to clear support, immediate back hip circle Cast shoot thru Single leg basket swing backward | 1.004 1.001 8.002 1.006 7.004 7.002 8.001 1.109 2.002 7.003 | A A A A A A A A | SR1 SR4 SR1 SR3 SR3 | Start Value Meet Special Requirements – No, missing SR2 and SR3 Meet Value Parts – No, missing 1 "A" VP Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) Meet Special Requirements – No, missing SR 2 – Cast requirement cannot be in the mount or dismount Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 3 360 circling element cannot be in mount or dismount. Missing SR2 – The cast shoot through may not be used to meet SR2 – See Special |
| 2 | Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) Stride Circle backwards Single leg cut backward Cast off to stand dismount Jump to clear support, immediate back hip circle Cast shoot thru Single leg basket swing backward Single leg swing backward | 1.004 1.001 8.002 1.006 7.004 7.002 8.001 1.109 2.002 7.003 7.001 | A A A A A A A A | SR1 SR4 SR1 SR3 SR3 | Start Value Meet Special Requirements – No, missing SR2 and SR3 Meet Value Parts – No, missing 1 "A" VP Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) Meet Special Requirements – No, missing SR 2 – Cast requirement cannot be in the mount or dismount Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 3 360 circling element cannot be in mount or dismount. Missing SR2 – The cast shoot through may not be used to meet SR2 – See Special requirement clarifications (Bars Chapter 1, III. |
| 2 | Routine Elements Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) Stride Circle backwards Single leg cut backward Cast off to stand dismount Jump to clear support, immediate back hip circle Cast shoot thru Single leg basket swing backward Single leg swing backward Cast to Squat on | 1.004 1.001 8.002 1.006 7.004 7.002 8.001 1.109 2.002 7.003 | A A A A A A A A | SR1 SR4 SR1 SR3 SR3 | Start Value Meet Special Requirements – No, missing SR2 and SR3 Meet Value Parts – No, missing 1 "A" VP Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) Meet Special Requirements – No, missing SR 2 – Cast requirement cannot be in the mount or dismount Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 3 360 circling element cannot be in mount or dismount. Missing SR2 – The cast shoot through may not be used to meet SR2 – See Special requirement clarifications (Bars Chapter 1, III. Special Requirement Clarifications - Letter A.) |
| 2 | Glide swing to stand Jump to Front Support 3/4 forward circle to stand Single leg jam kip (from glide or run) Stride Circle backwards Single leg cut backward Cast off to stand dismount Jump to clear support, immediate back hip circle Cast shoot thru Single leg basket swing backward Single leg swing backward | 1.004 1.001 8.002 1.006 7.004 7.002 8.001 1.109 2.002 7.003 7.001 | A A A A A A A A | SR1 SR4 SR1 SR3 SR3 | Start Value Meet Special Requirements – No, missing SR2 and SR3 Meet Value Parts – No, missing 1 "A" VP Start Value – 8.9 (0.50 for each missing SR, 0.10 for missing "A" VP) Meet Special Requirements – No, missing SR 2 – Cast requirement cannot be in the mount or dismount Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 3 360 circling element cannot be in mount or dismount. Missing SR2 – The cast shoot through may not be used to meet SR2 – See Special requirement clarifications (Bars Chapter 1, III. |

| | VER - ROL REQUIREME | | | MPLES D VALUE PART (VP) |
|---|---------------------------|-------------|-----|--|
| Routine Elements | Element # | VP | SR | Start Value |
| Glide swing to stand (LB) | 1.004 | Α | SR1 | |
| Pullover to front support (LB) | 1.003a | Α | | Most Special Requirements Voc |
| Cast (to 45° below horizontal) | 2.001 | Α | SR2 | Meet Special Requirements- Yes Meet Value Parts – Yes |
| Back Hip Circle | 7.101 | Α | SR3 | Start Value - 10.0 |
| Underswing clear to stand (dismount from LB) | 8.006 8.101 | Α | SR4 | • Start value - 10.0 |
| Pullover (LB) | 1.003a | Α | SR1 | Meet Special Requirements – Yes |
| Cast (to 50° below horizontal) | 2.001 | Α | SR2 | (SR2 is met because the cast can be within 10° of |
| Back Hip Circle | 7.101 | Α | SR3 | the specified cast angle and receive SR credit and |
| 2. Cast to Squat, jump to high bar | 2.102 | Α | | VP credit. An amplitude deduction of <u>0.10</u> will be |
| Tap Swing, Counter Swing | 2.003 | Α | | applied - not taken from start value.) |
| Tap swing ½ turn dismount | 8.005 | Α | SR4 | Meet Value Parts – Yes Start Value - 10.0 |
| Single leg jam kip (from glide or run) (LB) | 1.006 | Α | SR1 | |
| Stride Circle backwards | 7.004 | Α | SR3 | Meet Special Requirements – Yes |
| Single leg swing backward | 7.001 | Α | | The cast angle exceeds the minimum |
| 3 Cast (to horizontal) | 2.001 | Α | SR2 | requirements of silver for SR2. |
| Cast straddle on | 2.102 | Α | | Meet Value Parts – Yes |
| Underswing dismount from LB with toes | 8.006 | Α | SR4 | Start Value - 10.0 |
| on in a straddle position (Sole circle) | 8.101 | | | |
| | | | | AND/OR VALUE PART (VP) |
| Routine Elements | Element # | VP | SR | Start Value |
| Pullover to front support (LB) | 1.003a | Α | SR1 | Meet Special Requirements – No, missing SR 2 |
| Cast shoot through | 2.002 | Α | | The cast shoot through may not be used to meet |
| Stride Circle forward | 7.004 | Α | SR3 | SR2 – See Special requirement clarifications |
| Single leg cut forward | 7.002 | Α | | (Bars Chapter 1, III. Special Requirement |
| 3/4 back seat circle dismount (piked) | | | | Clarifications - Letter A.) |
| | 8.003 | Α | SR4 | Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) |
| Single leg jam kip (from glide or run) (LB) | 1.006 | Α | SR1 | Meet Special Requirements – No, missing SR 2 |
| Stride Circle backwards | 7.004 | Α | SR3 | The cast to squat may not be used to meet SR2 |
| Single leg swing backward | 7.001 | Α | | See Special requirement clarifications (Bars |
| | 2.102 | Α | | Chapter 1, IV. Special Requirement Clarifications - |
| 2 Cast squat on | | | | |
| Underswing dismount from LB with toes | 9.006 | | | Letter A. 1. b.) within the next section. |
| | 8.006 8.101 | Α | SR4 | Meet Value Parts – Yes |
| Underswing dismount from LB with toes | 8.006 8.101 | Α | SR4 | , |
| Underswing dismount from LB with toes on in a pike position (Pike sole circle) Pullover (LB) | | A | SR1 | Meet Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) |
| Underswing dismount from LB with toes on in a pike position (Pike sole circle) Pullover (LB) Cast (to 45° below horizontal) | 8.101 | A A | | Meet Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) Meet Special Requirements – No, missing SR 3 |
| Underswing dismount from LB with toes on in a pike position (Pike sole circle) Pullover (LB) Cast (to 45° below horizontal) Cast to Squat on, jump to high bar | 8.101 1.003a | A A A | SR1 | Meet Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) Meet Special Requirements – No, missing SR 3 – No 360° Circling Skill |
| Underswing dismount from LB with toes on in a pike position (Pike sole circle) Pullover (LB) Cast (to 45° below horizontal) | 8.101 1.003a 2.001 | A A | SR1 | Meet Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) Meet Special Requirements – No, missing SR 3 |

| | MEET SPE | GOLD - RO | | | AMPLES ND VALUE PART (VP) | | |
|----|--|--|--------------------------------------|--------------------------|--|--|--|
| | Routine Elements | Element # | VP | SR | Start Value | | |
| | Glide swing to stand (LB) | 1.004 | Α | | | | |
| | Pullover | 1.003a | Α | | | | |
| | Cast (to horizontal) | 2.001 | Α | SR1 | 1 | | |
| ١, | Back Hip Circle | 7.101 | Α | SR2 | Meet Special Requirements- Yes Meet Value Parts – Yes Start Value 40.0 | | |
| 1 | Back Hip Circle | 7.101 | Α | SR3 | | | |
| | Cast to Squat on, jump to high bar | 2.102 | Α | | • Start Value - 10.0 | | |
| | Tap Swing, Counter Swing | 2.003 | Α | | | | |
| | Tap swing ½ turn dismount | 8.005 | Α | SR4 | | | |
| | Pullover (LB) | 1.003a | Α | | | | |
| | Cast (to horizontal) | 2.001 | Α | SR1 | Meet Special Requirements – Yes | | |
| | Clear hip circle to clear support | 3.204 | В | SR2 | Should the clear hip circle element end in clear | | |
| | (ending below horizontal) | | | | support at horizontal it may have also been used to | | |
| 2. | Glide kip | 1.101 | Α | | fulfill SR2. | | |
| | Cast to Squat on, jump to high bar | 2.102 | Α | | Meet Value Parts – Yes, the "B" element may also | | |
| | Long Hang Pullover | 7.005 | Α | SR3 | be used to fulfill a lower VP if needed | | |
| | Cast (to 30° below horizontal) | Not an element | | | • Start Value - 10.0 | | |
| | Fly away (tucked) | 8.103 | Α | SR4 | | | |
| | Glide kip (LB) | 1.101 | Α | | Meet Special Requirements – Yes | | |
| | Cast (to 5° below horizontal) | 2.001 | Α | SR1 | (SR1 is met because the cast can be within 10° of the | | |
| | Back Hip Circle | 7.101 | Α | SR2 | specified angle and receive SR credit and VP credit. An | | |
| 3 | Cast to Squat on, jump to high bar | 2.102 | Α | | amplitude deduction of <u>0.10</u> will be applied - not taken from start value.) (SR3 - A long hang pullover from the low bar is | | |
| | Long Hang Pullover | 7.005 | Α | SR3 | considered a circling skill for Gold.) | | |
| | Underswing (clear support) dismount | 8.101 | Α | SR4 | Meet Value Parts – Yes | | |
| | to stand (from HB) | | | | Start Value - 10.0 | | |
| | Pullover (LB) | 1.003a | A | | | | |
| | Cast (to horizontal) | 2.001 | A | SR1 | Meet Special Requirements- Yes (Note: Both back hip | | |
| | Back Hip Circle | 7.101 | A | SR2 | circles receive VP and SR because there is a different exit | | |
| 4 | Cast (to horizontal) | 2.001 | A | 0.00 | Meet Value Parts – Yes | | |
| | Back Hip Circle Cast to Squat on, jump to high bar | 7.101 2.102 | A | SR3 | Start Value - 10.0Remove | | |
| | Tap swing ½ turn dismount | 8.005 | A | SR4 | | | |
| | DO NOT MEET | | | | R) AND/OR VALUE PART (VP) | | |
| | Routine Elements | Element # | VP | SR | Start Value | | |
| | Pullover (LB) | 1.003a | Α | | | | |
| | Cast (to 25° below horizontal) | Not an element | | | | | |
| | Back Hip Circle | | | | | | |
| | | 7 101 | Δ | SR2 | | | |
| | • | 7.101 | Α | SR2 | Meet Special Requirements – No, missing SR 1. | | |
| 1 | Cast (to 15° below horizontal) | Not an element | | SR2 | Meet Special Requirements – No, missing SR 1. Meet Value Parts – No, missing 1 "A" element | | |
| 1 | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar | Not an element 2.102 | Α | | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 | | |
| 1 | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover | Not an element 2.102 7.005 | | SR2 SR3 | Meet Value Parts – No, missing 1 "A" element | | |
| 1 | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) | Not an element 2.102 7.005 Not an element | A A | SR3 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 | | |
| 1 | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount | Not an element 2.102 7.005 | Α | | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 | | |
| 1 | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) | Not an element 2.102 7.005 Not an element 8.101 | A A | SR3 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 | | |
| 1 | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) | Not an element 2.102 7.005 Not an element 8.101 1.101 | A A A | SR3 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") | | |
| 1 | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) Cast (to horizontal) | Not an element 2.102 7.005 Not an element 8.101 1.101 2.001 | A A A | SR3 SR4 SR1 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") Meet Special Requirements – No, missing SR 2/3 | | |
| | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) Cast (to horizontal) Back Hip Circle | Not an element 2.102 7.005 Not an element 8.101 1.101 2.001 7.101 | A A A A | SR3 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") Meet Special Requirements – No, missing SR 2/3 – Only one circling element | | |
| 2 | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) Cast (to horizontal) Back Hip Circle Cast to Squat on, jump to high bar | Not an element 2.102 7.005 Not an element 8.101 1.101 2.001 7.101 2.102 | A A A A A | SR3 SR4 SR1 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") Meet Special Requirements – No, missing SR 2/3 – Only one circling element Meet Value Parts – Yes | | |
| | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) Cast (to horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing | Not an element 2.102 7.005 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 | A A A A A A | SR3 SR4 SR1 SR2 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") Meet Special Requirements – No, missing SR 2/3 – Only one circling element | | |
| | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) Cast (to horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Tap swing ½ turn dismount | Not an element 2.102 7.005 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.005 | A A A A A A | SR3 SR4 SR1 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") Meet Special Requirements – No, missing SR 2/3 – Only one circling element Meet Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) | | |
| | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) Cast (to horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Tap swing ½ turn dismount Glide kip (LB) | Not an element 2.102 7.005 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.005 1.101 | A A A A A A A | SR3 SR4 SR1 SR2 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") Meet Special Requirements – No, missing SR 2/3 – Only one circling element Meet Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) Meet Special Requirements – No, missing SR1 | | |
| | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) Cast (to horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Tap swing ½ turn dismount Glide kip (LB) Cast to Squat, jump to high bar | Not an element 2.102 7.005 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.005 1.101 2.102 | A A A A A A A A | SR3 SR4 SR1 SR2 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") Meet Special Requirements – No, missing SR 2/3 – Only one circling element Meet Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) Meet Special Requirements – No, missing SR1 and SR 2/3 – Only one circling element | | |
| 2 | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) Cast (to horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Tap swing ½ turn dismount Glide kip (LB) Cast to Squat, jump to high bar Long Hang Kip | Not an element 2.102 7.005 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.005 1.101 2.102 1.101 | A A A A A A A | SR3 SR4 SR1 SR2 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") Meet Special Requirements – No, missing SR 2/3 – Only one circling element Meet Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) Meet Special Requirements – No, missing SR1 and SR 2/3 – Only one circling element Meet Value Parts – No, missing 1 "A" elements | | |
| | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) Cast (to horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Tap swing ½ turn dismount Glide kip (LB) Cast to Squat, jump to high bar Long Hang Kip Cast (to 15° below horizontal) | Not an element 2.102 7.005 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.005 1.101 2.102 1.101 Not an element | A A A A A A A A | SR3 SR4 SR1 SR2 SR4 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") Meet Special Requirements – No, missing SR 2/3 – Only one circling element Meet Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) Meet Special Requirements – No, missing SR1 and SR 2/3 – Only one circling element Meet Value Parts – No, missing 1 "A" elements Start Value – 8.90 (0.50 for each missing SR, 0.10 | | |
| 2 | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) Cast (to horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Tap swing ½ turn dismount Glide kip (LB) Cast to Squat, jump to high bar Long Hang Kip Cast (to 15° below horizontal) Back Hip Circle | Not an element 2.102 7.005 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.005 1.101 2.102 1.101 Not an element 7.101 | A A A A A A A A | SR3 SR4 SR1 SR2 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") Meet Special Requirements – No, missing SR 2/3 – Only one circling element Meet Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) Meet Special Requirements – No, missing SR1 and SR 2/3 – Only one circling element Meet Value Parts – No, missing 1 "A" elements | | |
| 2 | Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long hang pullover Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (on HB) Glide kip (LB) Cast (to horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Tap swing ½ turn dismount Glide kip (LB) Cast to Squat, jump to high bar Long Hang Kip Cast (to 15° below horizontal) | Not an element 2.102 7.005 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.005 1.101 2.102 1.101 Not an element | A A A A A A A A | SR3 SR4 SR1 SR2 SR4 | Meet Value Parts – No, missing 1 "A" element Start Value – 9.40 (0.50 for each missing SR, 0.10 for missing "A") Meet Special Requirements – No, missing SR 2/3 – Only one circling element Meet Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) Meet Special Requirements – No, missing SR1 and SR 2/3 – Only one circling element Meet Value Parts – No, missing 1 "A" elements Start Value – 8.90 (0.50 for each missing SR, 0.10 | | |

| | PLAT | ΓINUM - RO | OUTIN | IE EX | AMPLES |
|----|---|---|---------------------------------------|---|--|
| | MEET SPECIA | L REQUIREME | ENTS (S | SR) AND | VALUE PART (VP) |
| | Routine Elements | Element # | VP | SR | Start Value |
| | Glide kip (LB) | 1.101 | Α | SR3 | |
| | Cast to Squat on, jump to high bar | 2.102 | Α | | |
| | Long Hang Kip | 1.101 | Α | | All Special Requirements- Yes |
| 1 | Cast (above horizontal) | 2.001 | Α | SR1 | All Value Parts – Yes |
| | Long hang pullover (from clear support) | 4.102 | Α | SR2 | • Start Value - 10.0 |
| | Tap Swing, Counter Swing | 2.003 | Α | | |
| | Fly away (tucked) with 180° twist | 8.203 | В | SR4 | |
| | Glide kip (LB) | 1.101 | Α | SR3 | All Special Requirements – Yes |
| | Cast (above horizontal) | 2.001 | Α | SR1 | All Value Parts – Yes, the clear hip circle for |
| | Clear hip circle to handstand | 3.304 | В | SR2 | Platinum receives "B" VP credit. The glide kip as |
| | Glide kip | 1.101 | Α | | a mount is considered a different element from a glide kip within the exercise. Therefore, the kips |
| 2. | Cast to Squat, jump to high bar | 2.102 | Α | | within the exercise may both be counted as "A" |
| | Long Hang Kip | 1.101 | Α | | VP. |
| | Cast (above horizontal) | 2.001 | Α | | • Start Value - 10.0 |
| | Underswing, Counter Swing | 2.003 | A | 004 | |
| | Fly away (layout) | 8.103 | A | SR4 | |
| | Glide kip (LB) | 1.101 | A | SR3 | |
| | Cast (to above horizontal) | 2.001 | A | SR1 | - |
| | Back Hip Circle | 7.101 | A | SR2 | All Special Requirements – Yes |
| 3 | Cast to Squat on, jump to high bar | 2.102 | A | | All Value Parts – Yes |
| | Long Hang Kip | 1.101 | A | | Start Value - 10.0 |
| | Cast (to above horizontal) Toe on Underswing (clear support) with 1 | 2.001 | Α | + | 1 |
| | ½ twist dismount to stand | 8.201 | В | SR4 | |
| | | | | | |
| | DO NOT MEET SPE | CIAL REQUIR | EMENT | rs (SR) A | AND/OR VALUE PART (VP) |
| | Routine Elements | CIAL REQUIR Element # | YP | S (SR) A | AND/OR VALUE PART (VP) Start Value |
| | | | | | |
| | Routine Elements Glide Kip (LB) | Element # | VP | SR | |
| | Routine Elements | 1.101 Not an element | VP | SR SR3 | |
| | Routine Elements Glide Kip (LB) | 1.101 Not an | VP | SR | Start Value |
| | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle | 1.101 Not an element 7.101 Not an | VP A | SR SR3 | • All Special Requirements – No, missing SR1 |
| 1 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) | 1.101 Not an element 7.101 Not an element | A A | SR SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" |
| 1 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar | 1.101 Not an element 7.101 Not an element 2.102 | A A | SR SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element |
| 1 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) | 1.101 Not an element 7.101 Not an element | A A | SR SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" |
| 1 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar | 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an | A A | SR SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for |
| 1 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) | 1.101 Not an element 7.101 Not an element 2.102 1.101 | A A | SR SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for |
| 1 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to | 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an | A A | SR SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for |
| 1 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) | 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 2.102 | A A A | SR SR3 SR2 SR2 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for |
| 1 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) Glide kip (LB) | 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 2.102 1.101 Not an element 8.101 | A A A A | SR SR3 SR2 SR2 SR4 SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for |
| 1 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) Glide kip (LB) Cast (to above horizontal) | 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 2.102 1.101 1.101 2.001 | A A A A | SR SR3 SR2 SR4 SR4 SR3 SR1 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for missing "A", 0.30 for missing "B") All Special Requirements – Yes |
| 1 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) Glide kip (LB) Cast (to above horizontal) Back Hip Circle | Element # 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 8.101 1.101 2.001 7.101 | A A A A A | SR SR3 SR2 SR2 SR4 SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for missing "A", 0.30 for missing "B") All Special Requirements – Yes All Value Parts – No, missing "B" element |
| | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) Glide kip (LB) Cast (to above horizontal) Back Hip Circle Cast to Squat on, jump to high bar | ## 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 8.101 1.101 2.001 7.101 2.102 | A A A A A A | SR SR3 SR2 SR4 SR4 SR3 SR1 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for missing "A", 0.30 for missing "B") All Special Requirements – Yes |
| | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) Glide kip (LB) Cast (to above horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing | Element # 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 | A A A A A A A | SR3 SR2 SR4 SR3 SR1 SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for missing "A", 0.30 for missing "B") All Special Requirements – Yes All Value Parts – No, missing "B" element |
| | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) Glide kip (LB) Cast (to above horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Fly away (tuck) | Element # 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.103 | A A A A A A A A A | SR3 SR2 SR4 SR3 SR1 SR3 SR4 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for missing "A", 0.30 for missing "B") All Special Requirements – Yes All Value Parts – No, missing "B" element |
| | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) Glide kip (LB) Cast (to above horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Fly away (tuck) Glide kip (LB) | Element # 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.103 1.101 | A A A A A A A A A A | SR SR3 SR2 SR4 SR3 SR1 SR3 SR4 SR4 SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for missing "A", 0.30 for missing "B") All Special Requirements – Yes All Value Parts – No, missing "B" element Start Value – 9.7 (0.30 for missing "B") |
| | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) Glide kip (LB) Cast (to above horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Fly away (tuck) Glide kip (LB) Cast (to above horizontal) | Selement # 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.103 1.101 2.001 | A A A A A A A A A A | SR3 SR2 SR4 SR3 SR1 SR3 SR4 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for missing "A", 0.30 for missing "B") All Special Requirements – Yes All Value Parts – No, missing "B" element Start Value – 9.7 (0.30 for missing "B") All Special Requirements – No, missing SR2 |
| | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) Glide kip (LB) Cast (to above horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Fly away (tuck) Glide kip (LB) Cast (to above horizontal) Cast (to above horizontal) | 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 2.102 1.101 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.103 1.101 2.001 2.102 | A A A A A A A A A A A A A A A A A A A | SR SR3 SR2 SR4 SR3 SR1 SR3 SR4 SR4 SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for missing "A", 0.30 for missing "B") All Special Requirements – Yes All Value Parts – No, missing "B" element Start Value – 9.7 (0.30 for missing "B") All Special Requirements – No, missing SR2 All Value Parts – No, missing 2 "A" elements |
| 2 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) Glide kip (LB) Cast (to above horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Fly away (tuck) Glide kip (LB) Cast (to above horizontal) Cast to Squat on, jump to high bar Long Hang Kip | ## 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.103 1.101 2.001 2.102 1.101 | A A A A A A A A A A | SR SR3 SR2 SR4 SR3 SR1 SR3 SR4 SR4 SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for missing "A", 0.30 for missing "B") All Special Requirements – Yes All Value Parts – No, missing "B" element Start Value – 9.7 (0.30 for missing "B") All Special Requirements – No, missing "B") All Special Requirements – No, missing SR2 All Value Parts – No, missing 2 "A" elements Start Value – 9.30 (0.50 for missing SR, 0.10 for |
| 2 | Routine Elements Glide Kip (LB) Cast (to 25° below horizontal) Back Hip Circle Cast (to 15° below horizontal) Cast to Squat on, jump to high bar Long Hang Kip Cast (to 30° below horizontal) Underswing (clear support) dismount to stand (from HB) Glide kip (LB) Cast (to above horizontal) Back Hip Circle Cast to Squat on, jump to high bar Tap Swing, Counter Swing Fly away (tuck) Glide kip (LB) Cast (to above horizontal) Cast (to above horizontal) | 1.101 Not an element 7.101 Not an element 2.102 1.101 Not an element 2.102 1.101 Not an element 8.101 1.101 2.001 7.101 2.102 2.003 8.103 1.101 2.001 2.102 | A A A A A A A A A A A A A A A A A A A | SR SR3 SR2 SR4 SR3 SR1 SR3 SR4 SR4 SR3 | All Special Requirements – No, missing SR1 All Value Parts – No, missing 1 "A" and 1 "B" element Start Value – 9.10 (0.50 for missing SR, 0.10 for missing "A", 0.30 for missing "B") All Special Requirements – Yes All Value Parts – No, missing "B" element Start Value – 9.7 (0.30 for missing "B") All Special Requirements – No, missing SR2 All Value Parts – No, missing 2 "A" elements |

| | DIAMOND - ROUTINE EXAMPLES MEET SPECIAL REQUIREMENTS (SR) AND VALUE PART (VP) | | | | | | | |
|----|---|--|----|--------------|--|--|--|--|
| | Routine Elements | Element # | VP | SR | Start Value | | | |
| | Glide kip (LB) | 1.101 | Α | | | | | |
| | Cast to handstand | 2.201 | В | SR1 | | | | |
| | Clear hip circle to handstand | 3.304 | С | SR2 | All Special Requirements- Yes | | | |
| 1 | Underswing (pike sole circle) on LB, release and counter movement forward in flight to hang on HB | 7.310 | С | SR3 | All Value Parts – Yes, higher VP may be used to fulfill lower VP Start Value - 10.0 | | | |
| | Long Hang Kip | 1.101 | Α | | | | | |
| | Cast (to 45° above horizontal) | 2.001 | Α | | | | | |
| | Fly away (layout) | 8.103 | Α | SR4 | | | | |
| | Glide kip (LB) | 1.101 | Α | | | | | |
| | Cast (to horizontal) | Not an | | | | | | |
| | Odot (to Horizontar) | element | | 004.0 | | | | |
| | Clear hip circle to 45° from vertical | 3.204 | В | SR1 & SR2 | All Special Requirements – Yes | | | |
| 2. | Glide kip | 1.101 | Α | | All Value Parts – Yes | | | |
| ۷. | Cast to Squat, jump to high bar | 2.102 | Α | | • Start Value - 10.0 | | | |
| | Long Hang Kip | 1.101 | Α | | Start Value 10.0 | | | |
| | Cast (to 30° above horizontal) | Not an | | | | | | |
| | Backward giant | element 4.202 | В | SR3 | | | | |
| | Fly away (layout) | 8.103 | A | SR4 | | | | |
| | | | | | ID/OR VALUE PART (VP) | | | |
| | Routine Elements | Element # | VP | SR | Start Value | | | |
| | Glide kip (LB) | 1.101 | Α | - | | | | |
| | Cast to Squat on, jump to high bar | 2.102 | Α | | All Special Requirements – No, missing SR3 | | | |
| | Long Hang Kip | 1.101 | Α | | All Value Parts – No, missing 1 "A" element | | | |
| 1 | Cast (to handstand) | 2.201 | В | SR1 | • Start Value – 9.40 (0.50 for missing SR, 0.10 | | | |
| | Backward giant | 4.202 | В | SR2 | for missing "A") | | | |
| | Tuck double fly away | 8.304 | С | SR4 | | | | |
| | Glide kip (LB) | 1.101 | Α | | All Special Requirements – Yes | | | |
| | Cast (to handstand) full pirouette | 2.401 | D | SR1 & SR3 | All Value Parts – Yes Restricted Element VP- Only (1) "D" VP | | | |
| | Glide kip | 1.101 | Α | | element is allowed, the 2 nd "D" element does | | | |
| | Cast to Squat, jump to high bar | 2.102 | Α | | not receive VP credit and not used to fulfill SR | | | |
| 2 | Long Hang Kip | 1.101 | Α | | Start Value – 9.50 SV (Deduct <u>0.50</u> from Start | | | |
| - | Cast (to handstand) | 2.201 | В | | Value for restricted element) | | | |
| | Clear hip circle to handstand | 3.304 | С | SR2 | | | | |
| | Back giant with full pirouette | No value- Restricted (2 nd "D") | | | | | | |
| | Fly away (layout) with 360° twist | 8.203 | В | SR4 | | | | |

CHAPTER 2: GENERAL INFORMATION

I. RECOGNITION (COUNTING) OF VALUE PARTS (VP)

A. Uneven Bar Skills

- 1. Any Uneven Bar Skill listed in the Xcel Code of Points may receive VP credit two (2) times in an exercise, provided that the element occurs in a different connection (i.e., preceded or followed by a different element). Any skill that is listed in the Xcel Code of Points is given the value that is listed, even if it is different than the value listed in the DP Code of Points.
 - a. Clarification: Back hip circles can receive VP/SR credit two (2) times. Any stops, pauses, readjustments, etc. will be deducted for rhythm errors only and does not negate either Back Hip Circle VP/SR (as applicable to the Division SR). To meet Gold SR 2/3 the back hip circles would either need to be directly connected OR one back hip circle performed on the LB and one on the HB.
- 2. If an element is performed that cannot be specifically found in the Xcel Code of Points, the Judge may award comparable Value Part credit if they can recognize the "root" element.
- 3. Any new element not listed in Xcel Code of Points;
 - a. Must be evaluated by the Regional Technical Committee Chair and the Regional Xcel Committee Chair.
 - Element Evaluation Forms can be found on the www.usagym.org website in the Forms section under Women.
 - c. A copy of this evaluation must be presented to the Meet Referee or Chief Judge prior to the competition to insure proper awarding of difficulty.
 - d. Evaluations will be valid for one current Xcel quadrennium (Xcel quadrennium begins August 1 two years following the Summer Olympics and ends four years later on July 31) and will be posted on the Regional websites.
- 4. If the same element is performed a third time, or is performed a second time in the exact same connection:
 - a. The VP credit is not awarded.
 - b. All applicable execution and amplitude deductions are applied.
 - c. It cannot be used to fulfill SR. An element must receive VP credit to fulfill SR.
 - d. Exception: VP credit can be awarded for an element that is performed for the third time, if it was not previously awarded VP credit because the element:
 - 1) Lacked completion the first or second time it was performed, or
 - 2) Was performed in the exact same connection the second time it was performed.

| Examples | | Rationale |
|--|--|---|
| Gold gymnast performs the Short cast (No VP), Back Hip Circle (A) | ne following sequence: Hip Circle (A), Cast to horizontal (A), Back | Both Back hip circles receive VP because of a different entrance. This sequence would <u>NOT</u> meet the Gold SR 2/3 |
| Gold gymnast performs the Cast to horizontal (A), Ballip Circle (A), Cast Square | ck Hip Circle (A), Cast to horizontal (A), Back | Both Back hip circles receive VP because of a different exit This sequence would NOT meet the Gold SR 2/3. |
| Pullover (A), Cast (A), Ba Circle (A), Underswing Di | | VP-exact same connection), Cast (No VP), Back Hip |

- B. Elements Considered Different: In the following instance, elements will be considered different for the counting of VP:
 - 1. If they have a different number in the Xcel Code of Points.
 - 2. If they have the same number in the Xcel Code of Points, but meet the following criteria:
 - a. If Mount elements are performed as elements within the exercise.
 - b. If the element is performed with different degrees of turn ($\frac{1}{2}$, $\frac{1}{1}$, $\frac{1}{2}$).
 - c. If the support is on one or both arms.
 - d. If saltos are performed with different body positions.
 - e. If the legs are together or straddled in saltos.
 - f. Cast (receiving VP) or short cast (not receiving VP) prior to same element will be considered a different connection.

| Examples of Elements Considered Different for the Counting of VP | | | | |
|--|--|--|--|--|
| Criteria Example | | | | |
| If they have the same number - If Mount elements are performed as elements within the exercise | 1.101 Glide kip mount and; Glide kip on the LB (for example out of a clear hip) | | | |
| If the element is performed with different degrees of turn (½, 1/1, 1½). | #4.303 Giant circle backward to Handstand with ½ turn and; #4.303 Giant circle backward to Handstand with ½ - ½ turn in different directions. | | | |
| If the support is on one or both arms. | Giant circle backward and; Giant circle backward on one arm | | | |

- **C.** Elements Considered the Same: In the following instance, elements listed under the same number will be considered the same:
 - 1. If the elements finish with a different grip position.
 - 2. If the elements are performed with legs together or separated (not to include saltos)

| Examples of Elements Considered the Same for the Counting of VP | | | | | |
|---|---|--|--|--|--|
| Criteria Example | | | | | |
| If the elements finish with | • #2.301 Cast handstand with ½ turn in handstand and Cast to handstand with ½ turn in handstand to L-grip are considered the same element. | | | | |
| a different grip position. | Finishing in a different grip does <u>not</u> make an element different ((Unless listed as a different number in the code) | | | | |
| If the elements are | • #5.302 Giant circle forward with legs straddled with ½ turn and Giant circle forward with legs together and ½ turn are considered the same element. | | | | |
| performed with legs together or separated (not to include saltos) | Cast to handstand with legs together or cast to handstand with legs straddled are considered the same element. | | | | |
| , | A Glide kip with legs straddled or together are considered the same element | | | | |

- D. If a swing forward or backward reaches the handstand phase (within 20° of vertical), it will be considered a separate element. (i.e., Backward Giant, Forward Giant)
- E. Awarding VP Credit When a fall occurs while performing a Release Element Consider:
 - 1. During the performance of a release, the gymnast grasps or touches the bar with one or two hands and then falls:
 - a. VP is awarded
 - b. Execution and amplitude errors are taken in addition to the fall.
 - c. SR will be fulfilled, if applicable.
 - 2. During the performance of a release element, the gymnast's hand(s) never grasps or touches the bar:
 - a. Element is considered incomplete; therefore, VP credit is not awarded.
 - b. Execution and amplitude errors are taken in addition to the fall.
 - c. The element cannot be used to fulfill Special Requirements.
 - d. The gymnast may repeat the element. If performed successfully, VP credit is awarded, as well as SR credit, if applicable.
- F. Awarding VP credit when a fall occurs while performing dismount element:
 - 1. If the gymnast lands on the hands and bottoms of the feet simultaneously, award VP credit and deduct <u>0.50</u> for the fall.
 - 2. If the gymnast falls on the dismount without landing on the bottom of the feet first, Value Part credit is not awarded, and a <u>0.50</u> deduction is taken for missing the dismount SR.
 - 3. Fall on a Salto dismount without landing on the bottom of the feet first for Gold, Platinum, and Diamond, and Sapphire Divisions:
 - a. Do NOT award Value Part credit and deduct <u>0.50</u> for the Fall
 - b. If salto was initiated, do not take additional 0.30 for No dismount.
 - c. If salto was NOT initiated, deduct an additional 0.30 from Start Value for No dismount.
- G. Required Technique for the Recognition of VPs
 - 1. Evaluating angle of the body
 - a. If there is a shoulder angle, look at the line from the shoulders through the mid-point of the lowest body part.
 - b. When there is no shoulder angle (such as the ending of a clear hip circle nearing handstand phase), look at the line from the hands through the mid-point of the lowest body part.
 - c. In the case of casts and back uprises with straddled legs, the angle of completion is determined when the hips are extended and/or legs are joined.
 - d. If hips are extended, but the legs are not fully together at the peak of the cast or uprise, a deduction for leg separation is applied.
 - 2. **Casts/Skills finishing in clear support:** Refer to Bars Chapter 3: Deductions for further information related to angle deductions and value part credit for casts and skills ending in a clear support.
 - Angle Requirements: (Silver-Diamond: within 10° of the requirement will receive VP/SR credit / Sapphire: within 20° of the requirement will receive VP/SR credit)
 - 1) Bronze: Cast, No angle requirement, hips must leave bar (not mount or dismount)
 - 2) Silver: Cast to a minimum of 45° below horizontal (not mount or dismount)
 - 3) Gold: Horizontal requirement Skill finishing in a clear support at a minimum of horizontal (not in the mount or dismount)

- 4) Platinum: Above Horizontal requirement Skill finishing in a clear support above horizontal (not in the mount or dismount)
- 5) Diamond: 45° from Vertical or Above requirement Skill finishing in a clear support at a minimum of 45° from vertical (not in the mount or dismount)
- 6) Sapphire: Vertical Skill finishing in a clear support at vertical (not in the mount or dismount)
- b. Silver-Diamond: A cast within 10° of the requirement will receive VP/SR credit.
 - 1) A 0.10 deduction will be applied for amplitude for 1-10° below the requirement.
 - Clarification: The <u>0.10</u> angle deduction for cast/skill angles on bars is ONLY applied to the element that is being used to fulfill a special requirement. It is not applied to every attempted cast/skill on bars.
 - 2) 11° or more below the requirement will not receive VP/SR. No angle deduction will apply.

c. Sapphire

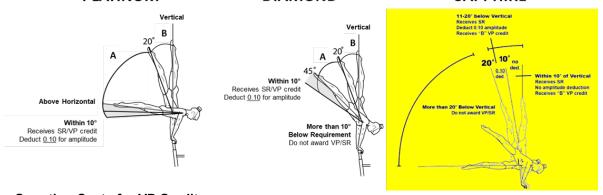
- 1) A cast within 20° of the requirement will receive VP/SR credit.
 - No deduction is applied for 1-10° below the requirement.
 - A <u>0.10</u> deduction will be applied for amplitude for 11-20° below the requirement.
- 2) Clear Support: Elements in clear support must be within 20° of Vertical for Sapphire to receive SR credit.
 - No deduction is applied for 1-10° below the requirement.
 - Clear support elements that are 11° 20° below vertical will receive a <u>0.10</u> deduction for insufficient amplitude related to the Special Requirement.
 - In addition, any amplitude and Value Part deduction would be applied to the specific element as performed
 (as specified within the Amplitude section).
- 3) Clarification: The <u>0.10</u> angle deduction for cast/skill angles on bars is ONLY applied to the element that is being used to fulfill a special requirement. It is not applied to every attempted cast/skill on bars.
- d. Dev P Cast Angle Deductions will NOT be used in any Division

BRONZE SILVER GOLD RESTRICTED RESTRICTED Vertical В Horizontal Within 10° Receives SR/VP credit Deduct 0.10 for amplitude 45° from Horizontal More than 10° **Below Requirement** No Angle Requirement Within 10° Receives SR/VP credit Hips must leave bar Deduct 0.10 for amplitude

PLATINUM

DIAMOND

SAPPHIRE



3. Counting Casts for VP Credit

- a. When a skill is preceded by a cast, both the cast and the skill receive separate VP credit.
 - 1) Exceptions: The following will count as one (1) "A" VP:
 - Cast squat, stoop, or straddle on with or without jump to HB
 - Cast shoot through (Bronze, Silver, Gold)
 - Cast off to stand dismount (Bronze Only)

2 Revised September 2022

Revised August 2023

4. Uprises to Handstand (#2.303)

- a. The uprise skill includes the tap swing forward to counter swing (or underswing to counterswing) to initiate the uprise.
- b. Back Uprise to handstand must be completed to within 20° of vertical to receive "C" VP credit. If the handstand finished within 11° to 20°, deduct <u>0.05</u>. (Diamond/Sapphire Only)
- c. When an attempt at a Back Uprise to Handstand fails to finish within 20° of vertical and:
 - 1) The gymnast is able to create a closed shoulder angle, finishing in a clear support, recognize it as a Back Uprise to clear support (#2.203) and award "B" VP credit.
 - 2) If the Back Uprise to clear support (#2.203) is directly connected to a Group 3, 6 or 7 circling element, award one or two skills, to the benefit of the gymnast.
 - 3) If the body finishes in a clear support but below horizontal, an up to 0.20 deduction for insufficient amplitude would be applied.
 - 4) If, from the clear support, the gymnast pulls the hips to the high bar and performs either an immediate cast or a back hip circle followed by a cast, a <u>0.30</u> deduction is applied for an Extra Swing/Cast for the Platinum, and Diamond, and Sapphire Divisions.
 - 5) If the gymnast does not show a closed shoulder angle, (pulling the shoulders in over the high bar to a clear support) do not award VP credit, since there is no such element listed in the Xcel Code of Points.
- 5. Elements with Flight arriving in support (not in handstand) on the Low Bar (#2.205, 3.203, 3.303, 4.204, 4.304, & 5.303)
 - a. The up to 0.20 insufficient amplitude deduction is used to evaluate the height of the release over the low bar, <u>not</u> necessarily the angle of arrival.
 - b. Elements from a counterswing or forward giant swing on the HB, straddle (or pike) with flight backward over low bar to grasp LB:
 - 1) Proper technique is to catch LB in an extended body position from shoulders to hips; however, it is acceptable to maintain a pike in the hips.
 - c. Underswing, clear hip circle or long swing elements on HB with $\frac{1}{2}$ (180°) turn and flight over LB to grasp LB:
 - 1) Proper technique is to catch in an extended body position (shoulders to feet) at horizontal or above for no deduction for insufficient amplitude.
 - 2) Once both hands contact the LB, the element is considered complete and VP credit is awarded.

6. Elements with Flight arriving in Handstand on Low Bar

- a. The handstand position on low bar must finish within 20° of vertical to receive the higher VP credit. If the release element does not finish within 10° of vertical, but is within 20°, deduct 0.05.
- b. If it finishes at 21° or more from vertical, recognize it as the lower valued element.
 - 1) Example: a counterswing to straddle back to handstand on low bar ("C" #2.305), but arrives at a 30° angle upon making hand contact on the low bar (award "B" for straddle back to grasp low bar (#2.205).
 - 2) No deduction for insufficient amplitude would be applied.

7. Circles to Handstand and Circles/Swings to Handstand

(Circles: Clear Hip, Stalder, Pike Sole Circle, Clear Pike Sole Circle, Weiler Kip, etc.)

- a. If the handstand position is achieved within 20° of vertical, award the VP as listed in the Xcel Code of Points.
 - 1) 0° 10° from vertical No deduction (Restricted Skill at Gold)
 - 2) Deduct 0.05 if the handstand is between 11° to 20° of vertical (Diamond/Sapphire Divisions Only).
 - 3) No angle deduction in Platinum Division, when higher VP is a "C" because they can only receive credit for "B" VP Circles.
 - 4) Deduct <u>0.50</u> for a restricted element. Exceptions: Clear Hip to handstand, Stalder backward to handstand and Pike sole circle backward to handstand (All with no turn) are allowable "C's."
- b. If the angle achieved is between 21° 45° of vertical, award the lower VP (if applicable) as listed in the Xcel Code of Points.
 - 1) No deduction for insufficient handstand angle would be applied.
 - Example: Gymnast performs a Clear Hip Circle backward, finishing at 45° from vertical. Award "B" VP credit for a Clear Hip Circle backward. No deduction for insufficient amplitude would be applied at any Division.
- c. If the circle finishes below 45° from vertical, award the same lower VP as in (b.) above (if applicable) and:
 - 1) Deduct Up to 0.20 for insufficient amplitude:
 - A "rule of thumb" is to take the full 0.20 if the body is at 90° (Horizontal) or below.

- 2) Exception: "B" Clear hip circle (#3.204): deduct Up to 0.40 for insufficient amplitude.
 - These deductions apply ONLY to Platinum, and Diamond, and Sapphire Divisions. Gold Division has NO amplitude deductions for clear hip circles.
 - 0° 10° from vertical No deduction (Restricted Skill at Gold)
 - 11° 20° from vertical 0.05 for Diamond Division ONLY (Restricted Skill at Gold)
 - 21° 45° from vertical No deduction
 - 46°-89° from vertical 0.05 0.25. Do not deduct for a restricted element in Gold Division.
 - at Horizontal (90°) 0.30
 - Below Horizontal 0.35 0.40
- 3) If the hips contact the bar, it is considered a back hip circle and receives "A" VP (#7.101). It will not meet the SR of a 360° "B" circling element for the Diamond Division.
- 4) Circle or Circle/Swing elements that do not finish within 20° of vertical on the upswing are considered incomplete elements and no VP credit is awarded.
 - Any Circle element (Clear Hip, Stalder, Pike Sole Circle, etc.) that does not pass over the bar, but finishes short of 20° from vertical and falls off.
 - (i) No VP credit awarded + 0.50 for a fall.

8. Circle/Swings: Backward (#4.202) and Forward Giants (#5.302)

- a. The Backward/Forward Giant Circle must be completed to within 20° of vertical in order to receive the "B" VP credit as listed in the Xcel Code of Points.
 - 1) Even if the starting position is not in handstand, VP credit will be awarded, if the element is completed to within 20° of vertical.
 - 2) If the Backward giant circle does not reach 20° and falls = No VP credit awarded; deduct 0.50 for fall.
 - 3) If a Front Giant Circle is not completed to within 20° of vertical, no VP credit is awarded (a ¾ Front Giant circle is not listed as an element).
 - A ¾ front giant has a hop-grip change and continues with exercise = no VP credit awarded.
- 9. Tap Swing or Underswing Counterswings: (Considered the same skill)
 - a. Bronze Division: Gymnasts are not allowed to perform skills on the high bar.
 - b. Silver and Gold Divisions:
 - 1) Two (2) Tap swings or Underswing Counterswings are allowed for "A" VP credit provided they are in different connections.
 - 2) A third Tap swing or Underswing Counterswing would not receive VP credit
 - 3) All Tap swings or Underswing Counterswings are subject to execution deductions.
 - 4) Do not deduct for an extra swing.
 - c. Platinum Division:
 - 1) One Tap swing or Underswing Counterswing may be used for "A" VP credit.
 - 2) Any subsequent Tap swing or Underswing Counterswings will receive an extra swing deduction of <u>0.30</u> with a maximum deduction of <u>0.50</u> for multiple extra swings following an element.
 - 3) All Tap swing or Underswing Counterswings are subject to execution deductions.
 - d. Diamond/Sapphire Divisions:
 - Tap swing or Underswing Counterswing is not a VP at Diamond and Sapphire Divisions.
 - 2) All Tap swing or Underswing Counterswings will receive an extra swing deduction of <u>0.30</u> with a maximum deduction of 0.50 for multiple extra swings following an element.
 - Exception: Tap swing counterswing performed prior to salto forward dismount (front fly away) = no deduction for extra swing.
 - 3) All Tap swing or Underswing Counterswings are subject to execution deductions.
- 10. Casts, Uprises, and Circle Elements performed with $\frac{1}{2}$ (180°) turn on the Upswing to Descend on the Same Side of the bar
 - a. In order to receive the value as listed in the Xcel Code of Points, a Cast, Back uprise, or Circle element must first reach within 20° of vertical on the upswing.
 - b. The timing of the initiation of the turn is irrelevant as long as the long swing/circle is completed to within 20° of vertical.
 - c. If the element never swings/circles up into the handstand phase (within 20° of vertical), but still completes a ½ (180°) turn, the value will be based on the value of the root skill.
 - d. Depending upon the angle of completion of the turn, deductions for late completion may be appropriate.

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| Examples | | | | | | |
|---|-----------------------------------|---------------------------|----------------------------------|--|--|--|
| Example | | \ | /alue | | | |
| Clear hip circle backward with ½ (1 | 180°) turn performed prior to rea | aching handstand phase " | A" (#3.102) for the Root element | | | |
| Back Giant swings up to within 21° | '- 44° from vertical with ½ (180° | °) turn | | | | |
| If the forw | ard upswing finishes at horizor | ntal to 45° from vertical | A" (#4.101) | | | |
| If the swing finishes | (180°) turn is completed. | No VP credit is awarded | | | | |
| Cast to 21°- 45° from ve | nds on same side of bar) " | A" (#2.101) | | | | |
| If the cast finishes more tha | (180°) turn is completed N | lo VP credit is awarded | | | | |
| Front Giant to 21° or more from ve | lo Value | | | | | |
| Turns that descend on the SAME side of the bar, angle measured FROM vertical. | | | | | | |
| (Diamond & Sapphire) | | | | | | |
| Giant ½ | Clear Hip ½ | Stalder ½ | Pike Sole Circle ½ | | | |
| "C" (4 202) 0° 40° | "O" (0.00E) 0° 40° | "O" (C 004) 0° 40° | "O" (7.000) 0° 40° | | | |

| Annual the election Comment | | | a accomplated - Na VD Coadit |
|-----------------------------|-----------------------------|-----------------------------|------------------------------|
| "A" (4.101) 45°- Horizontal | "A" (3.105) 45°- Horizontal | "A" (6.104) 45°- Horizontal | "A" (7.109) 45°- Horizontal |
| "B" (4.201) 21°- 44° | "B" (3.205) 21°-44° | "B" (6.204) 21°-44° | "B" (7.209) 21°-44° |
| C (4.303) 11 - 20 | C (3.303) 11 - 20 | C (0.304) 11 - 20 | C (7.309) 11 - 20 |

Any of the above Forward upswings that finish below horizontal, even if ½ (180°) turn is completed = No VP Credit

11. Elements with Hop-Grip change to Handstand

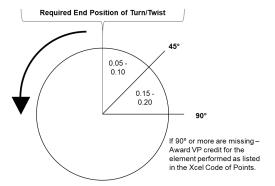
- a. In order for elements with Hop-Grip change to Handstand to receive VP credit as listed in the Xcel Code of Points, the Hop-Grip change MUST:
 - 1) Show a simultaneous release of the bar with both hands
 - 2) Finish in a different grip (mixed, reverse, mixed-L, L, etc.)
 - 3) Occur as the body is ascending (that is, on the upswing)
 - 4) Be completed by vertical, provided that the circle/cast/swing reaches within 20° of vertical with hips extended
- b. If any or all of the above requisites are missing, the element is not recognized as an element with a hop-grip change, and therefore:
 - 1) Receives the value of the root skill (if applicable)
 - 2) Cannot fulfill the "Flight" SR for the Diamond Division
- c. The Hop-Grip change, as well as the Handstand position (with hips extended), must be completed to within 20° of vertical to receive VP credit.
 - 1) If the hop-grip change to handstand is incomplete (that is, the gymnast is unable to continue over the top of the bar), the VP credit listed may be awarded provided that the upswing is to within 20° of vertical and the requirements listed in 10.a. are fulfilled.
 - 2) If the Hop-Grip change occurs on the upswing, but the element lacks enough swing to achieve a position within 20° of vertical, then the element is considered incomplete and VP credit is not awarded. Examples:
 - Gymnast casts and hops to reverse grip on the way up but does not swing to within 20° of vertical and falls from the bar. No VP credit is awarded.
 - Gymnast performs a clear hip circle and hops on the upswing but the body does not swing to within 20° of vertical. No VP credit is awarded
 - 3) If the cast (or any forward circling element) is performed with legs straddled and hips bent, the hopgrip change must be completed before or by vertical, showing a handstand position with extended hips and leas closed.
 - If the legs are separated throughout or close after vertical, but the hips are extended through the handstand position, deduct up to 0.20 for leg separation.
 - If the handstand position with extended hips is never achieved, it will retain the value of the root skill, if applicable and will not meet the requirement of a "flight" element.
- d. If the Hop-Grip change occurs after the handstand position is achieved; that is, on the descending (downswing) phase, it will retain the value of the root skill and will not meet the requirement of a "flight" element.
 - 1) Example: Gymnast performs a cast to handstand, and as the body passes through vertical over the bar and begins the descent phase, the hands hop simultaneously to a reverse grip. Award "B" for cast to handstand.
- e. If an element with a Hop-Grip change also has an LA (longitudinal axis) turn, the hop-grip change to a different grip must be completed prior to the initiation of the turn to be considered a flight element.

UNEVEN BARS - 15

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12. Twisting Salto Dismounts

- a. Incomplete LA (longitudinal axis) twist:
 - 1) If 1° 44° of the twist are missing, deduct 0.05 0.10
 - 2) If 45° 89° of the twist are missing, deduct 0.15 0.20
 - 3) If 90° or more of the twist is missing, award VP credit for the element performed, as listed in the Xcel Code of Points.
 - 4) Example: Gymnast attempts a 1½ twisting flyaway dismount (C) and is missing 90° of the twist.
 - Award "B" VP credit for a 1/1 twisting flyaway dismount.
 - Deductions for balance, execution and amplitude errors are also applied.
 - 5) Clarification regarding the completion of Twists: Once the feet land on the floor at the finish of the salto, it is considered complete. Appropriate VP credit is awarded for the degree of twist completed at the moment the feet land on the floor. The placement of the front foot is decisive for the awarding of the VP credit.



H. Selected Individual Element Requirements

- 1. **#4.202 Backward Giants** (B)
 - a. Accelerated giant circles backward into a release element or dismount are technically acceptable. This type of giant uses a "hollow arch" technique and produces an "elliptical" shape rather than a symmetrical circle. It is not required to pass through a stretched vertical position. However, execution errors such as bent arms/legs are unacceptable and will be deducted.
 - b. If a backward giant is performed with a splitting of the legs through vertical, then placing the feet alternately on the bar to initiate an underswing type element, there is no deduction. This is considered an acceptable technique to accomplish a late toe-on.

2. Low Bar Giants:

- a. It is permissible to bend the knees as the body circles under the low bar; however, the legs must begin to straighten as soon as possible and must be completely straight and body stretched by vertical.
- b. All Giant circles performed on the low bar with extended body/legs throughout will receive the same value as the corresponding giant circle performed on the high bar.
- 3. **#3.301**, **#6.305**, **#7.310**, **#7.313** Circle elements with release from Low Bar to High Bar and Counter movement forward in flight
 - a. This type of release element must also show balance between height and rotation. Look for good height with hips rising, approaching the level of the high bar and hips/legs rotating backward.
 - b. Deduct up to 0.10 for under-rotation if, upon catching the bar, the hips/legs do not continue to rotate backward to a fully extended, stretched position.
- 4. **#2.205 & #5.303** Counterswing to Straddle or Pike Back over Low Bar (B) & from a Forward Giant Circle, Straddle or Pike Back over Low Bar (C)
 - a. The element must show good flight (distance between the hips and the low bar) to a hand grasp on the low bar.
 - 1) When the catch occurs, the body should be in an extended position from shoulders to hips, but it is acceptable to maintain a pike in the hips. This is an exception to the principle for determining the angle by the line from the shoulders through hips and feet.
 - 2) The feet may be placed on the bar for a sole circle or "toe on" action after flight and hand grasp. If feet hit the low bar first, or hands and feet hit simultaneously, then it is recognized as an "A" element.
 - 3) If the feet contact the floor on the glide (following the grasp of the low bar in the Straddle Back), apply the appropriate execution deductions on the glide kip, but award the appropriate VP credit for the Straddle Back.
 - 4) If the hand grasp and foot contact on the mat occur simultaneously, the deduction will be applied to the flight element, not the glide.
 - b. Note: Principles 2, 3, and 4 above would apply to any element that transfers from high bar to low bar and are followed by a glide kip.
- 5. #3.203, #3.303, #4.204, & #4.304 Underswing or Long Swing with $\frac{1}{2}$ (180°) Turn and Flight over LB to handstand on LB
 - a. The element must show good flight (distance between the hips and the low bar) to a hand grasp on the low bar.

- 1) When the catch occurs, the body should be in an extended position (from shoulders to feet) at horizontal or above for no deduction for insufficient amplitude.
- 2) Once the hands contact the bar, the element is considered complete.
- 3) See #4 regarding contacting the bar or mat with the feet.

6. #3.207 Weiler Kip (B)

- a. Ideally, the Weiler Kip should be performed in reverse grip (undergrip), starting from a near handstand position. It usually follows a front giant or a cast to handstand with hop-grip change. It should demonstrate the reverse circling pattern of a clear hip circle to handstand.
- b. It is acceptable for the mid-to-lower thighs to touch the bar on the ascending phase of the circle. The Weiler Kip should not resemble a kip, cast handstand, which allows for the upper thighs, hips, and abdomen to contact the bar.
- c. The inherent difficulty in performing the Weiler Kip is the "dropping in" phase from a handstand. If the element prior to the initiation of the Weiler Kip does not achieve handstand phase (within 20° of vertical), then that element will not receive the VP credit as listed in the Xcel Code of Points.
- d. If the Weiler Kip does circle to within 20° of vertical, it is element #3.407-Weiler Kip to handstand and is only allowed at the Diamond and Sapphire Divisions.

7. #6.204 Stalder Circle Backward and #7.209 Pike Sole Circle Backward (B's)

- a. The "B" Stalder Circle Backward and Pike Sole Circle Backward to clear support do not require an open hip angle at the completion but should show an opening of the shoulder angle on the upward part of the circle.
 - 1) Consider the line from the shoulders to the hips, when evaluating the amplitude of the body. This is an exception to the principle for determining the angle by the line from the shoulders through hips and feet.
 - 2) #6.104 Clear Straddle Circle Backward to clear support is an "A" element and is described as a straddle seat circle to straddle "L" position, with no opening of the shoulder angle.
- 8. Flyaway dismounts: All flyaway dismounts must be initiated from the High Bar in order to receive VP credit.
- 9. **3/4 Forward Circle to Stand Dismount** Bronze only (in addition to the up to 0.30 deduction for bent legs)

| 3/4 Forward Circle to Stand Dismount (Bronze only) | | | | |
|--|--------------|--|--|--|
| Landing Position Deduction | | | | |
| Feet land behind the bar | No deduction | | | |
| Feet land under the bar | <u>0.10</u> | | | |
| Feet land in front of the bar | <u>0.20</u> | | | |

II. APPARATUS SPECIFICATIONS

Refer to the current USA Gymnastics Women's Rules and Policies book. Requirements are subject to change every competitive year, beginning August 1.

A. Height of Bar measured from floor to top of rail:

- 1. Measurement not based on length of upright, but actual distance from rail to floor, using a plumb line.
- 2. 0.30 deduction for competing on apparatus using incorrect specifications.
- 3. Chief Judge must take deduction from Average Score before next Gymnast begins.

B. Combinations of *Skill Cushions (maximum of 9 inches):

- 1. *Sting mats / *4-inch Throw mats / *8-inch Skill Cushions may be placed on top of allowable Competition Landing Mats (9 inches) in two separate areas (under Bars / Dismount area.)
- 2. 8-inch thick Skill Cushion must be minimum of 5' x 10'.
- 3. 4-inch throw mat (Skill Cushion) placed on Competition Landing Mat(s) for Dismount purposes may have an up to 8-inch Skill Cushion placed on top for protection on a Release Element and must be removed immediately after release element performed.
- 4. An alternate skill cushion made of softer foam (Manufactured "Pit Pillow") is allowed at invitationals but is <u>REQUIRED</u> to be provided at Xcel State meet and above for the Diamond <u>and Sapphire</u> Division athletes who wish to use it when performing a "C" or higher release move. The mat must be a minimum of 4 ft. x 6 ft. and eight (8) inches. It may be used for bar releases <u>ONLY</u> (to be placed under the gymnast during the release and immediately removed). It is <u>NOT</u> allowed for dismounts or landing on any event.
- 5. Unauthorized type of matting will receive a deduction of 0.30 from Average Score by Chief Judge.

Revised August 2023

6. Conversions – Inches to Centimeters: Approx. 3/4 inch = 2 cm.

| Conversion of Inches to Centimeters (1 in. = 2.54 cm.) | | | |
|--|--------|--|--|
| Inches Centimeters | | | |
| Approx. ¾ inch | 2 cm. | | |
| 4 inches | 10 cm. | | |
| 8 inches | 20 cm. | | |
| 9 inches | 24 cm. | | |

C. Matting Regulations for Mounts

- 1. Mounts without use of board / other mounting apparatus:
 - a. May stand on one (1) 12 cm / 20 cm mat or two (2) 12 cm Competition Landing Mats, with / without 1½ inch base mat (unfolded panel mat).
 - b. May stand on additional up to 8-inch of mats (Sting mats / 4-inch Throw mats / 8-inch Skill Cushions) placed on Competition Landing Mat(s).
- 2. Mounting Apparatus:
 - a. May be placed on one (1) 12 cm / 20 cm mat or two (2) 12 cm Competition Landing Mats, with / without 1½ inch base mat (unfolded panel mat). Panel mat be placed under / on top of Competition Landing Mat.
 - b. May be placed on top of Sting mat / 4-inch Throw mat that is placed on Competition Landing Mats.
 - c. Plywood not permitted underneath mounting apparatus.
 - d. For all Divisions, a Mount trainer/mount mat MAY be placed on an 8-inch skill cushion.
 - 1) A springboard may NOT be placed on an 8-inch skill cushion.
 - e. Must be removed as soon as possible after mount is completed.
 - 1) Chief Judge deducts <u>0.30</u> from Average Score, if mounting apparatus placed on unauthorized surface (e.g., 8-inch Skill Cushion / floor / plywood).
 - f. Mounting Apparatus Exception for Bronze / Silver / Gold Divisions:
 - 1) Any combination of competition Landing Mats, Skill Cushions and Panel Mats may be used to facilitate the Mount on the <u>low bar</u>.
 - 2) A Mount trainer/mount mat, folded panel mat or padded spotting/skill block may be placed on top of the Competition Landing Mats (CLMs) and skill cushions used for the purpose of mounting.
 - A springboard MAY be used on any combination of Competition Landing Mats, sting mats
 or 4-inch skill cushions (throw mat), but a springboard is NOT allowed directly on an 8-inch
 skill cushion.
 - Inflatable rebounding device cannot be used for mounting purposes.

Example

Mount with glide swing, then back hip pullover:

May stand on panel mat / spotting block / mount mat / board placed on above specified matting to initiate jump into glide swing. Mat / Board must be removed as soon as possible after jump into glide swing.

D. Warm-up Regulations

1. Only one (1) Gymnast at a time allowed on Bars during any warm-up (general / open, timed or 30-second touch)

III. ATTIRE REGULATIONS

- **A. Hip or Heel Padding:** Hip or heel padding is not allowed. The Chief Judge deducts <u>0.20</u> from the average score if hip/heel padding is used.
 - 1. If the Chief Judge notices the heel/hip pads prior to the gymnast's mount, a warning must be given. However, if the gymnast wears the heel/hip pads during her exercise (whether or not the Chief Judge warned her previously), the deduction must be taken.

- B. Bandages, Hand/Wrist Guards, etc. are allowed, but must be securely fastened. A broken or completely torn handgrip will be treated as equipment failure and the gymnast has the right to repeat the exercise or continue from the point of interruption.
 - 1. Bandages, etc. that become loose or unfastened do not constitute equipment failure; therefore, no option to continue the exercise from point of interruption repetition of the exercise is allowed.
- C. Appropriate attire for gymnasts is found in the Rules and Policies Chapter one, section two. The deduction for incorrect attire is 0.20, taken at the next event after the warning has been issued.

IV. **TIMING REGULATIONS**

A. Touch Warm-Up (When required by meet format)

- 1. The gymnast is allowed a 30-second touch warm-up time.
 - a. Setting of the bars and/or board is not included in the 30-second touch warm-up time.
 - b. A warning will be called with 10 seconds remaining. Time will be called at 30 seconds.
 - c. If the gymnast continues to warm-up after a warning is issued, the Chief Judge deducts 0.20 from the average score.
 - 1) Note: If the gymnast is preparing for a skill, allow her to complete the skill.
- 2. Immediately prior to performing the exercise, the gymnast may run and jump onto the board and briefly touch the bars without penalty.
 - a. The deduction for exceeding the warm-up time <u>0.20</u> would be taken by the Chief Judge only in the instance that the gymnast actually practices an element.

B. Timing of Fall

- 1. The gymnast is allowed 45 seconds to re-mount the bar after a fall.
- 2. If the gymnast does not re-mount within 45 seconds, the exercise is terminated.
 - The fall time begins when the gymnast stands back up on her feet.
 - 1) If an injury occurs, fall time begins after medical assessment is complete.
 - b. The 45-second fall period stops when the gymnast leaves the floor to re-mount in preparation to resume her routine
- 3. While off the apparatus following a fall and once the gymnast is standing on her feet, a warning will be communicated at:
 - a. The Timer gives notification of "20 seconds remaining" and "10 seconds remaining" in the Fall Time.
 - b. "Time" is called at 45 seconds.

V. **BAR FALL REGULATIONS**

- A. The gymnast may chalk up and adjust her grips during the fall time, but she may not go outside of the competition area.
- B. During the fall, the coach may speak to the gymnast without penalty. Once the gymnast remounts, the coach may not give verbal assistance without penalty.
- C. If the gymnast falls from the apparatus and does not re-mount to finish the exercise with a dismount element:
 - 1. Deduct 0.50 for the fall.
 - 2. Deduct <u>0.50</u> from the Start Value for the missing Dismount Special Requirement.
 - 3. Deduct 0.30 from the Start Value for No Dismount.
 - 4. Deduct for any other missing Special Requirements.
 - 5. Deduct for VPs missing, if applicable.
 - 6. A Courtesy Score of 4.0 may be awarded for an extremely short routine, due to injury or unusual circumstances. Common sense should prevail.

D. After a fall, the gymnast is allowed to jump (or be lifted) to the low bar or high bar.

- 1. Maximum of 2 pump swings to initiate momentum to resume the exercise without penalty.
- 2. If more than two pump swings are taken, a 0.30 deduction would be applied to the third and to the fourth pump (extra) swing(s). (Applies to Platinum, and Diamond, and Sapphire only.)
- 3. The maximum deduction for consecutive extra swings is 0.50.
- 4. If the gymnast jumps or is lifted to the high bar, the coach may push the gymnast to initiate her swing without penalty.

- **E. Judging Resumes:** After a fall from the bars, judging resumes with the performance of an element that is listed in the Xcel Code of Points.
 - 1. If, after a fall, the gymnast re-mounts with a glide kip, then stops in a front support to crawl up to stand on the low bar, take <u>0.10</u> for lack of continuity.
- **F.** Cast Squat On fall backwards: If, when executing a cast-squat on, the gymnast falls backward, but stays on the bars to continue with a glide kip, do NOT consider it a fall. Apply applicable execution deductions, such as bent arms/legs, touch of mat with feet, etc.

VI. SPOTTING REGULATIONS

A. If the coach assists/spots the gymnast during an element:

- 1. Each judge deducts 0.50 for the spot.
- 2. If the gymnast falls after the spot, an additional <u>0.50</u> deduction is taken for the fall.
- 3. No VP credit awarded.
- 4. No SR credit awarded.
- 5. If the spot occurs on the dismount element, even though it receives no VP credit, do not deduct <u>0.30</u> from the Start Value for no dismount.

B. If the coach spots the gymnast upon landing of the dismount:

- 1. Each judge deducts <u>0.50</u> for the spot.
- 2. If the gymnast falls after the spot, an additional 0.50 is taken for the fall.
- 3. VP credit is awarded.
- 4. SR credit is awarded.

C. If the coach inadvertently touches the gymnast without assisting:

- 1. Each judge deducts 0.50 for the spot.
- 2. VP credit is awarded.
- 3. SR credit is awarded.
- **D.** If the coach catches a falling gymnast, do not deduct for the spot; deduct 0.50 for the fall ONLY.
- E. There is no penalty if the gymnast inadvertently touches the coach.
- **F.** When a raised surface is necessary for spotting release moves: It is recommended that a spotting block(s) or folded mat(s) be used; however, there is no penalty for the coach standing on the mounting apparatus, provided that the mounting apparatus (or spotting device(s)) is/are removed immediately after the release move is performed.
 - 1. If the spotting device is not removed, the Chief Judge takes a deduction of <u>0.30</u> from the Average Score.
 - 2. The coach may not use chairs or other items that are not produced by a gymnastics supply company to stand on for spotting purposes.
 - a. A warning should be given. If the coach continues to use an inappropriate item to stand on, then a <u>0.30</u> deduction for use of unauthorized equipment should be taken.

G. The coach may stand between the bars during the entire exercise without penalty.

- 1. Clarification: At all USA Gymnastics sanctioned events, a spotting block or folded mat that is used for spotting purposes between the bars may remain in place as long as the coach continues to utilize it during the routine.
- H. There is no penalty for the coach leaning on or touching the bars while spotting (without touching the gymnast).

VII. MOUNT AND DISMOUNT REGULATIONS

A. Mounts

- 1. See Bar Chapter 2, II. Apparatus Specifications for specific information on allowable matting for mounts.
- 2. The Board, Mount Trainer Mat or Panel Mat must be removed as soon as possible after the gymnast has mounted. An inflatable rebounding device cannot be used for mounting purposes.
- 3. Mount Attempts
 - a. The gymnast may have two attempts to mount the bars without penalty, provided that she has not touched the board and/or bars or run underneath the bars on either attempt. Such an attempt without mounting is considered a "balk."
 - b. If the gymnast balks two times, she may take one more approach; however, on the third attempt, each judge takes a 0.50 deduction.
 - c. A Fourth Approach is not permitted

| Exa | Examples | | | | | |
|-----|--|---|--|--|--|--|
| | Mount Attempts | Deduction | | | | |
| a. | Attempt #1: Runs, balks, no mount performed Attempt #2: Run, mount performed | No Deduction | | | | |
| b. | Attempt #1: Run, balk, no mount performed Attempt #2: Run, balk, no mount performed Attempt #3: Runs, performs a mount | Each judge deducts <u>0.50</u> for third approach. | | | | |
| C. | Attempt #1: Run, balk, no mount performed Attempt #2: Run, balk, no mount performed Attempt #3: Run, balk, no mount performed A fourth attempt is not allowed. | Each judge deducts <u>0.50</u> for third approach. A fourth attempt is not allowed, gymnast must climb onto UB to begin exercise. | | | | |

- d. If the gymnast runs and touches the board and/or bars or runs underneath the bars without mounting, a 0.50 deduction is applied (considered a fall).
 - 1) It is acceptable for the gymnast to walk/run under the bar to mount with a jump to the high bar from between the bars.
- e. If, in the attempt to perform a Round-off entry mount, the gymnast performs only the Round-off, she may repeat the mount and receive appropriate VP credit. A <u>0.50</u> deduction for a fall will be applied, since contact was made with the board, which is considered part of the apparatus.
- 4. If the gymnast mounts the bars and realizes that the setting is incorrect, she may dismount the bars and has 45 seconds to re-adjust the bars. This is treated as a FALL from the apparatus and receives a deduction of <u>0.50</u>.
- 5. Mounts that are preceded by one element prior to take-off from the board will be allowed.
 - a. Only the movements done after the feet leave the board will be evaluated.
 - b. If more than one element before the mount is performed, each judge takes a 0.20 deduction.
- 6. For Bronze, Silver and Gold Divisions:
 - a. The gymnast may perform a mount with one or two elements (two-part mount). The maximum number of elements allowed is two (2).
 - 1) If a third element is performed, the third element will not receive VP credit and will receive execution deductions.
 - 2) Clarification:
 - If a mount element is performed (as listed under Group 1 Mounts in the Table of Elements) then the athlete would receive SR credit for a mount (based on Division rules as applicable).
 - If two glides are performed (without foot touching between glides), it is considered one element.

| Example |
|----------------------------------|
| Acceptable two-part Mount |
| Element #1: Glide swing to stand |
| Element #2: Pullover |

- b. If the gymnast performs a mount with two parts, she must maintain hand contact on the bar between the two parts.
 - 1) Example: Glide swing mount followed by a pullover or jump to clear support.
 - Failure to maintain hand contact will incur a <u>0.10</u> deduction for poor rhythm between the two parts
 of the mount.

B. Dismounts

- 1. Unless otherwise stated, dismounts may be performed from the Low Bar.
 - a. All Salto must be performed from the High Bar to receive VP credit.
- 2. All "A", "B", and "C" Flyaway Dismounts will retain their difficulty value regardless of starting position. Appropriate body position must be maintained in order to retain the VP credit, as listed in the Xcel Code of Points.
- 3. If a gymnast performs a dismount element from the Xcel Code of Points that does not meet Division criteria:
 - a. Deduct 0.50 for missing the Dismount Special Requirement.
 - b. Do not deduct 0.30 for no dismount.
- 4. If the gymnast performs a Dismount element of No Value one that is not listed the Xcel Code of Points or performs a restricted element for the Division:
 - a. Deduct 0.50 from the Start Value for missing the dismount SR.
 - b. Deduct 0.30 from the Start Value for no dismount.
 - c. Deduct 0.50 from the Start Value if the dismount performed is a restricted element for the Division.
- 5. If the gymnast leaves the apparatus (terminates the exercise early, intentionally or due to a fall):
 - a. Deduct <u>0.50</u> from the Start Value for missing the dismount SR.
 - b. Deduct <u>0.30</u> from the Start Value for no dismount.
 - c. Deduct $\underline{0.50}$ for the fall from the apparatus, with or without an actual fall onto the mat.
 - d. A Courtesy Score of 4.0 may be awarded for an extremely short routine due to injury or unusual circumstances. No routine will be awarded less than 4.0. Common sense should prevail.
- 6. Falls on a Salto Dismount (Gold / Platinum / Diamond / Sapphire Divisions):
 - a. If the gymnast never initiates the salto action, and falls without landing on the bottom of the feet first:
 - 1) No VP credit awarded for the dismount.
 - 2) Deduct for any missing value parts, if appropriate, from the Start Value.
 - 3) Deduct 0.50 from the Start Value for missing the dismount SR.
 - 4) Deduct 0.30 from the Start Value for no dismount.
 - 5) Deduct 0.50 for the fall.
 - 6) Deduct for any other execution/amplitude errors.
 - b. If the gymnast initiates the salto action and falls without landing on the bottom of the feet first,
 - 1) No VP credit awarded for the dismount.
 - 2) Deduct for any missing value parts, if appropriate, from the Start Value.
 - 3) Deduct <u>0.50</u> from the Start Value for missing the dismount SR.
 - 4) Deduct 0.50 for the fall.
 - 5) Deduct for any other execution/amplitude errors.
- 7. Dismounts initiated from the feet are <u>not</u> allowed unless specifically listed in the Xcel Code of Points.

CHAPTER 3: DEDUCTIONS

I. COMPOSITION DEDUCTIONS

- A. Composition deductions are not applied in the Xcel Program.
- B. Emphasis is on the performance of allowable skills, not the routine construction.
- II. THIRD RUN APPROACH (0.50)
- III. GRASP APPARATUS TO AVOID A FALL (0.30)
- IV. INTERMEDIATE (EXTRA) SWING
 - **A. Definition:** The momentum of the element is stopped, and the gymnast must swing forward and backward to restart her routine.

B. Deduction: This deduction is only applied at Platinum, and Diamond, and Sapphire Divisions - 0.30

- 1. The maximum deduction for more than one extra swing following an element is 0.50.
- 2. If after an intermediate (extra) swing(s) is taken, the athlete jumps down from the bars, apply only the deduction of 0.50 for the fall.

C. Successive (Multiple) Casts: before or after a skill/VP

- 1. Bronze, Silver and Gold Divisions: No extra swing deductions are taken.
 - a. Two casts are allowed for "A" VP credit, provided they are in different connections and meet the angle requirements to count as an "A".
 - b. A third cast would not receive VP credit.
 - c. All casts are subject to execution deductions.
 - d. Do not deduct for an extra swing.
 - e. An up to 0.10 deduction may possibly be applied for poor rhythm in connections.
- 2. Platinum, and Diamond, and Sapphire Divisions:
 - a. Each extra swing is a <u>0.30</u> deduction with a maximum deduction of <u>0.50</u> for multiple extra swings following an element.
 - b. If a gymnast performs an "A" or "B" cast that meets the Special Requirement amplitude for that Division but then returns to a front support, it still receives a <u>0.30</u> extra swing/cast deduction.
 - 1) Example: Platinum cast above horizontal, cast squat on is an intermediate swing.

D. Tap Swing-Counterswing or Underswing - Counterswings: (Considered the same skill)

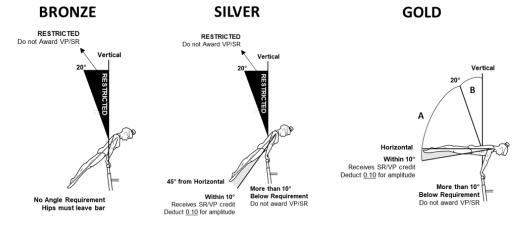
- 1. Emphasis:
 - a. Underswing: During the underswing, the emphasis is straight arms and legs and straight hollow body position and a neutral head. The completion of the underswing should show an open arm angle.
 - b. Counterswing: At the high point of the counterswing the chest should be hollow with a rounded hip angle body position. The head remains neutral, and the legs remain together.
 - c. Tap swing: The tap swing should show a slight arch at the bottom of the tap swing through vertical (under the bar) and kick legs forward-upward with the legs together with a good hollow body position on the forward swing.
 - d. Counterswing: At the high point of the counterswing the chest should be hollow with a rounded hip angle body position. The head remains neutral, and the legs remain together.

| TAP SWING-COUNTERSWING OR UNDERSWING-COUNTERSWING | | | | | |
|--|---|---|---|--|--|
| All Tap swing - Counterswing or Underswing - Counterswing are subject to execution deductions. | | | | | |
| Division | Allowed as a Value Part | Number Allowed for "A" VP | Subsequent Tap Swing-Counterswing or Underswing - Counterswing | | |
| Bronze | No, not allowed to perform skills on high bar | N/A | N/A | | |
| Silver Yes Two (2) are allowed provided they are in different connections. A third will not receive VP Credit Do not deduct for extra swing | | | | | |
| Gold | Yes | Two (2) are allowed provided they are in different connections. | A third will not receive VP Credit Do not deduct for extra swing | | |
| Platinum | Yes | One (1) may be used for "A" VP credit. | Any subsequent Tap swing - Counterswing or Underswing - Counterswing will receive an extra swing deduction of <u>0.30</u> with a maximum deduction of <u>0.50</u> for multiple extra swings following an element. | | |
| Diamond | No, not a VP in Diamond | N/A - All Tap swing - Counterswing or Underswing - Counterswing will receive an extra swing deduction of <u>0.30</u> with a maximum deduction of <u>0.50</u> for multiple extra swings following an element. | | | |
| Sapphire | No, not a VP in Sapphire | This is not considered a VP in Sapphire and would receive an extra swing deduction with the following exception: If a tap swing or counterswing is inherently part of the entry into an element. (See examples) | | | |
| | apphire Examples | | | | |
| | | Swing-Counterswing + Tap extra swing deduction for the | | | |
| | | | rmed prior to salto forward dismount (front flyaway) | | |
| No Extra S | wing Deduction Tap | Tap swing – counterswing performed prior to a release straddle back over low bar | | | |
| | Tap | Tap swing – counterswing performed prior to a back uprise | | | |

V. AMPLITUDE

A. Elements used to fulfill the Angle Special Requirement

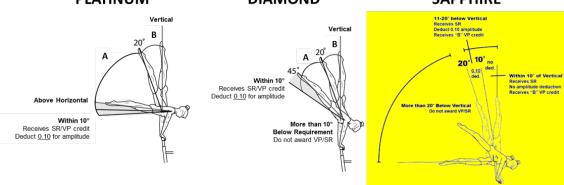
1. Casts



PLATINUM

DIAMOND

SAPPHIRE



| CASTS | | | | | |
|--|---|--|--|--|--|
| Division | Angle Requirement | Cast Height | Amplitude Deduction | VP/SR | |
| Bronze No angle requirement, hips must leave bar | | 0° - 20° from Vertical Hips off the bar - 21° from Vertical Hips remain on bar as legs swing | RESTRICTED No amplitude deduction No amplitude deduction | Do not award VP/SR Award "A" VP/SR Do not award VP/SR | |
| Silver | Minimum 45° below horizontal requirement | 0° - 20° from Vertical 45° Below horizontal - 21° from Vertical 46° - 55° from horizontal 56° or more Below horizontal | RESTRICTED No amplitude deduction 0.10 amplitude deduction No amplitude deduction | Do not award VP/SR Award "A" VP/SR Award "A" VP/SR Do not award VP/SR | |
| Gold | Horizontal requirement | 0° - 20° from vertical 21° - 90° from vertical 1° - 10° Below horizontal 11° or more below horizontal | No amplitude deduction No amplitude deduction 0.10 amplitude deduction No amplitude deduction | Award "B" VP/SR Award "A" VP/SR Award "A" VP/SR Do not award VP/SR | |
| Platinum | Above Horizontal requirement | 0° - 20° from vertical 21° - 89° from vertical Horizontal - 9° Below horizontal 10° Below horizontal | No amplitude deduction No amplitude deduction 0.10 amplitude deduction No amplitude deduction | Award "B" VP/SR Award "A" VP/SR Award "A" VP/SR Do not award VP/SR | |
| Diamond | 45° from Vertical or Above requirement | 0° to 20° from vertical 21° to 45° from vertical 46° to 55° from vertical More than 55° from vertical | No amplitude deduction No amplitude deduction 0.10 amplitude deduction No amplitude deduction | Award "B" VP/SR Award "A" VP/SR Award "A" VP/SR Do not award VP/SR | |
| Sapphire | Vertical | Vertical 1° to 10° from vertical 11° to 20° from vertical 21°- and below | No amplitude deduction No amplitude deduction 0.10 amplitude deduction No amplitude deduction | Award "B" VP/SR Award "B" VP/SR Award "B" VP/SR No VP/ Does not meet vertical SR | |

The <u>0.10</u> angle deduction for cast/skill angles on bars is ONLY applied to the element that is being used to fulfill a special requirement. It is not applied to every attempted cast/skill on bars. (Refer to Uneven Bars – 12)

2. Clear Support:

- a. Gold-Diamond: Elements in clear support must be within 10° of the specified angle requirement for the respective Division to receive SR credit.
 - 1) Clear support elements that are 1° 10° below specified angle requirement will receive a <u>0.10</u> deduction for insufficient amplitude related to the Special Requirement.
 - 2) In addition, any Amplitude and Value Part would be applied to the specific element as applicable (as specified within the Amplitude section that follows).
- b. Sapphire: Elements in clear support must be within 20° of Vertical for Sapphire to receive SR credit.
 - 1) No deduction for amplitude will be applied for 1-10° below the requirement
 - 2) Clear support elements that are 11° 20° below vertical will receive a <u>0.10</u> deduction for insufficient amplitude related to the Special Requirement.
 - 3) In addition, any Amplitude and Value Part would be applied to the specific element as performed (as specified within the Amplitude section that follows).
- B. Amplitude of flights to handstand on low bar (Applies to Diamond Division Only)

| Amplitude of Flights to Handstand on Low Bar (Applies to Diamond/Sapphire Divisions Only) | | | |
|---|--------------------------|-----------------|--|
| Angle Requirement | Amplitude Deduction | Value Part | |
| 0° - 10° from vertical | No amplitude deduction | Award higher VP | |
| 11° - 20° from vertical | 0.05 amplitude deduction | Award higher VP | |
| 21° or more from vertical | No amplitude deduction | Award lower VP | |

C. Amplitude of Circling Elements

1. Amplitude deductions of circling elements are specified by clear hips and all other circling elements within the chart below.

2. Clear Hip Circle (Only):

- a. Clear hip circles receive either "B" or "C" VP credit, depending upon the degree from vertical achieved once the hands shift to the top of the bar.
- b. The following deductions for Insufficient Amplitude apply ONLY to Platinum<mark>, and</mark> Diamond, <mark>and Sapphire</mark> Divisions.
 - 1) Gold Division has NO amplitude deductions for clear hip circles.

| Amplitude of Circling Elements | | | | | |
|---|---|---|--|--|--|
| | Angle | Amplitude Deduction | Value Part | | |
| Circling Elements (excluding Clear Hip | 0° - 10° from vertical 11° - 20° from vertical 21° - 45° from vertical More than 45° from vertical *No angle deduction in Platinum | No amplitude deduction 0.05 amplitude deduction* No amplitude deduction Up to 0.20 amplitude deduction Division, when higher VP is a "C", because | Award higher VP Award higher VP Award lower VP Award lower VP se they can only receive | | |
| Circle) | credit for "B" VP Circles. Deduct 0.50 for a "restricted" element. Exception: Clear Hip- to Handstand. | | | | |
| Clear Hip Circle | 0° - 10° from vertical 11° - 20° from vertical 21° - 45° from vertical | No amplitude deduction 0.05 amplitude deduction^ No amplitude deduction | Award "C" VP Award "C" VP Award "B" VP | | |
| (Platinum <mark>, &</mark> Diamond, <mark>&</mark> | 46° - 89° from vertical Horizontal | 0.05 – 0.25 amplitude deduction 0.30 amplitude deduction | Award "B" VP Award "B" VP | | |
| Sapphire ONLY) | Below horizontal 0.35 - 0.40 amplitude deduction Award "B" VP ^At the Platinum Division, no amplitude deductions are applied from 45° to Vertical because gymnasts receive only "B" credit for any clear hip circle, regardless of whether it achieves handstand phase or not. | | | | |

D. Amplitude of Body at Turn Completion

- 1. For all elements that require a Turn in handstand phase:
 - a. The angle of completion is determined when the second hand re-grasps the bar. This applies to:
 - 1) All elements with a 180° turn (regardless of technique or grip)
 - Examples: Cast Handstand with ½ turn; Clear Hip Circle to Handstand with ½ turn
 - 2) Any element with 360° turn in handstand phase that is not performed on one arm (regular pirouettes; not using a Healy technique):
 - Example: Back giant on LB with 1/1 turn
- 2. For all Handstand elements with a 1/1 (360°) Turn AFTER handstand and all 1½ Pirouettes. This applies to:
 - a. All elements that include a 1/1 turn completed on one arm (after handstand phase) in the descent phase (Healy technique)
 - b. Any element with 1½ (540°) turn or more (using ANY turn technique)

| Amplitude of Body at Turn Completion | | | | | |
|--------------------------------------|-----------------------------|---------------------------------|------------|--|--|
| | Angle of Completion | Amplitude Deduction | Value Part | | |
| Turn <u>In</u> Handstand Phase | 0° - 20° from vertical | No amplitude deduction | Award VP | | |
| | 21° - 30° from vertical | 0.05 - 0.10 amplitude deduction | Award VP | | |
| | 31° - 45° from vertical | 0.15 -0.20 amplitude deduction | Award VP | | |
| | More than 45° from vertical | 0.25 -0.30 amplitude deduction | Award VP | | |
| Turn <u>After</u> Handstand Phase | Up to 30° from vertical | No amplitude deduction | Award VP | | |
| | 31° - 45° from vertical | 0.05 - 0.15 amplitude deduction | Award VP | | |
| | More than 45° from vertical | 0.20 -0.30 amplitude deduction | Award VP | | |

E. Insufficient Amplitude of Uneven Bar Elements

- 1. Insufficient Amplitude on Elements (Including Releases) Each Up to 0.20
 - a. Exceptions:
 - 1) "B" Clear hip circle Up to 0.40
 - Apply ONLY to Platinum, and Diamond, and Sapphire Divisions.
 - Gold Division has NO amplitude deductions for clear hip circles.
 - Clear Hip to 0° 20° from vertical is a Restricted Skill at Gold.
 - 2) Height of salto dismounts Up to 0.30
 - 3) Refer to the General faults and penalties

VI. BAR DEDUCTIONS

BAR FAULTS Execution deductions CANNOT exceed 4.0. This includes falls but does not include spot deductions. Courtesy Score of 4.0 may be awarded for an extremely short routine due to injury or unusual circumstances. No routine will be awarded less than 4.0. Common sense should prevail. each time 0.05 | Flexed/sickled feet on Value Part or Skill elements Under-rotation of release/flight elements each up to 0.10 Insufficient extension of glides/swings into kips each up to 0.10 Poor rhythm in elements/connections each up to 0.10 each up to 0.10 Hesitation during jump to HB or swing to handstand each up to 0.10 Touch/brush on apparatus or mat with foot/feet Failure to maintain hand contact on the bar between glide swing mount and 2nd part of 0.10 mount (pullover or jump to clear support) Insufficient amplitude of Cast/ Clear Support for Angle Special Requirement Silver-Diamond: (1° - 10° below specified angle requirement) 0.10 No Deduction Sapphire: 1° to 10° from vertical 11° to 20° from vertical Clarification: The 0.10 angle deduction for cast/skill angles on bars is ONLY applied to the element that is being used to fulfill a special requirement. It is not applied to every attempted cast/skill on Small Faults (Up to 0.10) **Lands with Feet Apart** Failure to join (slide) heels together on controlled extension of dismount landing when feet 0.05 are a maximum of hip-width apart Lands dismount with feet further than hip-width apart 0.10 Clarification: If upon landing with the feet apart / staggered the gymnast takes a step(s), deduct only for the step(s). Slight hop, small adjustments of feet or staggered feet (one in front of the other) on landing Up to 0.10 of dismount Entire foot/feet slide or lift off floor to join on controlled extension of dismount landing when Up to 0.10 feet are a maximum of hip-width apart (small step) Small or medium Step(s) on landing each 0.10 - 0.15 (Max. 0.40) **Dismount** Up to 0.10 Deviation from straight direction on landing of dismount Up to 0.10 Arm swings to maintain balance on landing of dismount Up to 0.10 Legs crossed during twisting dismounts Lands too close to the bar on dismount (when applicable) Swing forward or backward below horizontal No Deduction Leg or knee separations each up to 0.20 Insufficient exactness of body shape: tuck or pike position each up to 0.20 each up to 0.20 Insufficient amplitude of bar elements (including releases) Exception: Clear Hip Circles & salto dismounts (see large faults) Hit on apparatus with foot/feet 0.20 each time up to 0.20 Insufficient exactness of stretched position Medium Faults up to 0.20 (Up to 0.20) • Hip angle (136°-179°) up to 0.20 Failure to maintain stretched body position (pikes down dismount) up to 0.20 Incomplete turn or twist up to 0.20 up to 0.20 Incorrect body posture on dismount landing Additional trunk movements to maintain balance/control upon landing dismount up to 0.20 0.20 Large step or jump on landing (approximately 3 feet or more) (Max. 0.40) Insufficient dynamics throughout exercise up to 0.20 · Insufficient swingful execution throughout exercise Energy not maintained throughout exercise Gymnast fails to make difficult look effortless

| | each up to 0.30 | Bent arms in support or bent legs (90° bend or greater receives 0.30) | |
|-------------------------------|-----------------|---|--|
| | | Maximum on any one element = 0.30 bent arms & 0.30 bent legs | |
| | <u>0.30</u> | Hit on mat with foot/feet | |
| | <u>0.30</u> | Grasp of bar apparatus to avoid a fall | |
| | up to 0.30 | Insufficient extension (open) of the body prior to landing the dismount (tuck/pike) | |
| | up to 0.30 | Insufficient height (amplitude) of salto dismounts | |
| | up to 0.30 | Squat on landing (hips even with or lower than the knees) | |
| | + <u>0.50</u> | Lands dismount in squat position, then falls | |
| Large Faults (Up to 0.40) | up to 0.30 | Brush/touch of one or both hands on the landing mat (no support) | |
| ge o to | <u>0.30</u> | Intermediate (extra) swing (Platinum/Diamond/ <mark>Sapphire</mark> only) | |
| Fa O. | (Max. 0.50) | More than one extra swing following an element | |
| ult 40 | | Clarification: Falls (jumps down) after extra swing(s), deduct <u>0.50</u> for Fall only | |
|) s | | Exceptions: = no deduction for extra swing. | |
| | | Tap swing – counterswing performed prior to salto forward dismount (front fly away) Tap swing – counterswing performed prior to a release straddle back over low bar | |
| | | Tap swing – counterswing performed prior to a back uprise | |
| | 0.30 | On counterswing, body arched and/or hips open to extended position with feet over the | |
| | <u>0.00</u> | low bar | |
| | <u>0.30</u> | Lack of release of the bar, prior to landing dismount, when indicated | |
| | up to 0.40 | Insufficient amplitude of "B" clear hip circle (Platinum/and Diamond/Sapphire Only) | |
| | · | (Refer to Amplitude of Circling Elements chart on Uneven Bars – 25) | |
| | <u>0.50</u> | Third run approach on mount | |
| | <u>0.50</u> | Full support on foot/feet on mat during exercise | |
| Very | <u>0.50</u> | Support on mat with 1 or 2 hands upon landing dismount | |
| Ž | <u>0.50</u> | Fall on mat to knee(s) or hips | |
| Large (<u>0.50</u> | <u>0.50</u> | Fall on or against the apparatus | |
| arge Faults (<u>0.50)</u> | <u>0.50</u> | Spotting assistance during an element Do <u>not</u> award VP or SR credit | |
| | <u>0.50</u> | Spotting assistance upon landing the dismount Award VP and SR credit | |
| | <u>0.50</u> | Fall after spot on element or on landing of dismount | |
| | <u>0.50</u> | Fall/Failure to land on the bottom of the feet first on dismount | |
| | <u>0.50</u> | Salto initiated No VP, No SR Salto payer initiated No VP, No SR and take the deduction 0.30 No Diamount | |
| | <u>0.50</u> | Salto never initiated No VP, No SR and take the deduction 0.30 No Dismount | |

CHAPTER 4: ADDITIONAL SAPPHIRE INFORMATION

I. ROUTINE EXAMPLES

The following provides sample bar routines for the Sapphire Division. The Value part (VP), Special Requirement (SR), and Bonus is provided for each routine element as applicable.

- Fulfilling multiple Special Requirements: In some instances, there are multiple elements within the routine which may fulfill one Special Requirement. The first element to fulfill the Special Requirement is noted with the Special Requirement (SR).
- **Bonus:** The first elements achieving Bonus up to the maximum of 0.40 are indicated. Any additional Bonus elements/connections are shown with an * to indicate the maximum Bonus is already reached.

| | SAPPHIR | | | | | ady readi | 10 |
|---|---|---|--|--------------------------------|------------|--------------------|--|
| | MEET SPECIAL REQUIRE | | , VAL | JE PART | | | JS |
| | Routine Elements | Element # | VP | SR | C/D | nus Conn. | Start Value |
| | Glide kip (LB) | 1.101 | Α | | 0,2 | - Commi | |
| | Cast to handstand with ½ (180°) turn in handstand phase | 2.301 | С | SR1/ SR3 | +.1 | | All Special Requirements- |
| | Glide kip (LB) | 1.101 | Α | | | | Yes All Value Parts – Yes |
| | Cast to Squat-on, jump to high bar | 2.102 | Α | | | | All Bonus - Yes (*Additional) |
| 1 | Long Hang Kip | 1.101 | Α | | | | elements in the routine were |
| | Cast handstand | 2.201 | В | | | } +.1 | eligible for Bonus, but maximum Bonus already |
| | Clear hip circle to handstand | 3.304 | С | SR2 | +.1 | +.1 | achieved) |
| | Back Giant | 4.202 | В | | | | • Start Value – 9.60+0.40 |
| | Back Giant | 4.202 | В | | | +.1* | Bonus = 10.0 |
| | Flyaway (layout) with 1/1 (360°) twist | 8.203 | В | SR4 | | } ''' | |
| | Glide kip (LB) | 1.101 | A | | | | All Special Requirements – |
| | Cast handstand | 2.201 | В | SR1 | | - +.1 | Yes |
| | Clear hip circle to handstand | 3.304 | С | SR2 | +.1 | ٠٠١ کې | All Value Parts – Yes |
| | Toe on stoop circle | 7.103 | Α | | | | All Bonus – Yes (*Could have received a C/D Bonus |
| 2 | Long Hang Kip | 1.101 | Α | | | | for the dismount but |
| | Cast handstand | 2.201 | В | | | +.1 | maximum Bonus was already |
| | Back giant | 4.202 | В | SR3 | | ل _{ـ +.1} | achieved.) • Start Value - 9.60+0.40 |
| | Toe on front tuck dismount | 8.301 | С | SR4 | +.1* | J | Bonus = 10.0 |
| | | | | | | | |
| | DO NOT MEET SPECIAL REQUIREME | NTS (SR), V | ALUE | PART (V | P), AND/ | OR MAXII | MUM BONUS |
| | | Element | | | Bor | านร | |
| | Routine Elements | | ALUE VP | PART (V SR | | | MUM BONUS Start Value |
| | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide | Element # 1.215 | VP B | | Bor | านร | Start Value • All Special Requirements – |
| | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) | 1.215 1.101 | VP B A | SR SR3 | Bor | านร | Start Value All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" |
| | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand | Element # 1.215 1.101 2.201 | VP B A B | SR SR3 SR1 | Bor C/D | Conn. | Start Value All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to |
| 1 | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand Clear hip circle to handstand | Element # 1.215 1.101 2.201 3.304 | VP B A B C | SR SR3 | Bor | านร | Start Value All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to an "A" salto |
| 1 | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand | Element # 1.215 1.101 2.201 3.304 7.103 | VP B A B C A | SR SR3 SR1 | Bor C/D | Conn. | Start Value All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to |
| 1 | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand Clear hip circle to handstand | Element # 1.215 1.101 2.201 3.304 | VP B A B C A A | SR SR3 SR1 | Bor C/D | Conn. | All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to an "A" salto All Value Parts – Yes All Bonus: No, +0.20 total Start Value –9.60 – 0.50 |
| 1 | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand Clear hip circle to handstand Toe on stoop circle | Element # 1.215 1.101 2.201 3.304 7.103 | VP B A B C A | SR SR3 SR1 | Bor C/D | Conn. | All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to an "A" salto All Value Parts – Yes All Bonus: No, +0.20 total Start Value –9.60 – 0.50 (Missing SR) + 0.20 Bonus = |
| 1 | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand Clear hip circle to handstand Toe on stoop circle Long Hang Kip | Element # 1.215 1.101 2.201 3.304 7.103 1.101 | VP B A B C A A | SR SR3 SR1 | Bor C/D | Conn. | All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to an "A" salto All Value Parts – Yes All Bonus: No, +0.20 total Start Value –9.60 – 0.50 |
| 1 | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand Clear hip circle to handstand Toe on stoop circle Long Hang Kip Cast handstand Flyaway (layout) Free straddle jump over LB to HB hang | Element # 1.215 1.101 2.201 3.304 7.103 1.101 2.201 | VP B A B C A A B | SR SR3 SR1 | Bor C/D | Conn. | All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to an "A" salto All Value Parts – Yes All Bonus: No, +0.20 total Start Value –9.60 – 0.50 (Missing SR) + 0.20 Bonus = 9.30 SV All Special Requirements – |
| 1 | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand Clear hip circle to handstand Toe on stoop circle Long Hang Kip Cast handstand Flyaway (layout) Free straddle jump over LB to HB hang Counterswing straddle with flight over LB to hang on LB | Element # 1.215 1.101 2.201 3.304 7.103 1.101 2.201 8.103 | B A B C A A B A | SR SR3 SR1 | Bor C/D | Conn. | All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to an "A" salto All Value Parts – Yes All Bonus: No, +0.20 total Start Value –9.60 – 0.50 (Missing SR) + 0.20 Bonus = 9.30 SV All Special Requirements – Yes All Value Parts – No, Missing |
| 1 | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand Clear hip circle to handstand Toe on stoop circle Long Hang Kip Cast handstand Flyaway (layout) Free straddle jump over LB to HB hang Counterswing straddle with flight over LB to hang on LB Glide kip | Element # 1.215 1.101 2.201 3.304 7.103 1.101 2.201 8.103 1.208 2.205 1.101 | VP B A B C A A B B A B A | SR SR3 SR1 SR2 | Bor C/D | Conn. | All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to an "A" salto All Value Parts – Yes All Bonus: No, +0.20 total Start Value –9.60 – 0.50 (Missing SR) + 0.20 Bonus = 9.30 SV All Special Requirements – Yes All Value Parts – No, Missing "C", Higher VP "B" can |
| _ | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand Clear hip circle to handstand Toe on stoop circle Long Hang Kip Cast handstand Flyaway (layout) Free straddle jump over LB to HB hang Counterswing straddle with flight over LB to hang on LB Glide kip Cast to Squat, jump to high bar | Element # 1.215 1.101 2.201 3.304 7.103 1.101 2.201 8.103 1.208 2.205 | VP B A B C A A B B B B | SR SR3 SR1 SR2 | Bor C/D | Conn. | All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to an "A" salto All Value Parts – Yes All Bonus: No, +0.20 total Start Value –9.60 – 0.50 (Missing SR) + 0.20 Bonus = 9.30 SV All Special Requirements – Yes All Value Parts – No, Missing "C", Higher VP "B" can replace lower "A" VP to meet 3 "A" requirement |
| 1 | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand Clear hip circle to handstand Toe on stoop circle Long Hang Kip Cast handstand Flyaway (layout) Free straddle jump over LB to HB hang Counterswing straddle with flight over LB to hang on LB Glide kip Cast to Squat, jump to high bar Back Uprise clear support on HB (to come to rest on HB) | Element # 1.215 1.101 2.201 3.304 7.103 1.101 2.201 8.103 1.208 2.205 1.101 2.102 2.203 | VP B A B C A A B A B A B A B B B A B B B | SR SR3 SR1 SR2 SR3 | Bor C/D | Conn. | All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to an "A" salto All Value Parts – Yes All Bonus: No, +0.20 total Start Value –9.60 – 0.50 (Missing SR) + 0.20 Bonus = 9.30 SV All Special Requirements – Yes All Value Parts – No, Missing "C", Higher VP "B" can replace lower "A" VP to meet 3 "A" requirement All Bonus- No, +0.30 awarded |
| _ | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand Clear hip circle to handstand Toe on stoop circle Long Hang Kip Cast handstand Flyaway (layout) Free straddle jump over LB to HB hang Counterswing straddle with flight over LB to hang on LB Glide kip Cast to Squat, jump to high bar Back Uprise clear support on HB (to come to rest on HB) Cast handstand | Element # 1.215 1.101 2.201 3.304 7.103 1.101 2.201 8.103 1.208 2.205 1.101 2.102 2.203 2.201 | VP B A B C A A B A B A B B B B | SR SR3 SR1 SR2 SR3 | Bor C/D | Conn. +.1 +.1 | All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to an "A" salto All Value Parts – Yes All Bonus: No, +0.20 total Start Value –9.60 – 0.50 (Missing SR) + 0.20 Bonus = 9.30 SV All Special Requirements – Yes All Value Parts – No, Missing "C", Higher VP "B" can replace lower "A" VP to meet 3 "A" requirement All Bonus- No, +0.30 awarded Start Value – 9.60 SV – 0.50 |
| _ | Routine Elements Jump to hang on HB – underswing with ½ turn (180°) turn and flight over LB to glide Glide kip (LB) Cast handstand Clear hip circle to handstand Toe on stoop circle Long Hang Kip Cast handstand Flyaway (layout) Free straddle jump over LB to HB hang Counterswing straddle with flight over LB to hang on LB Glide kip Cast to Squat, jump to high bar Back Uprise clear support on HB (to come to rest on HB) | Element # 1.215 1.101 2.201 3.304 7.103 1.101 2.201 8.103 1.208 2.205 1.101 2.102 2.203 | VP B A B C A A B A B A B A B B B A B B B | SR SR3 SR1 SR2 SR3 | Bor C/D | Conn. | All Special Requirements – No, missing SR4 – Dismount must be a minimum of a "B" or a "C" directly connected to an "A" salto All Value Parts – Yes All Bonus: No, +0.20 total Start Value –9.60 – 0.50 (Missing SR) + 0.20 Bonus = 9.30 SV All Special Requirements – Yes All Value Parts – No, Missing "C", Higher VP "B" can replace lower "A" VP to meet 3 "A" requirement All Bonus- No, +0.30 awarded |

Xcel Code of Points UNEVEN BARS

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Xcel Code of Points UNEVEN BAR ELEMENTS

UNEVEN BAR ELEMENTS

| | | BARS Additional "A" Elements & Elements modified from the Development Program Elements Limited by Division—Receiving "A" VP. | | | | | | |
|---|--------|--|----------|----------|----------|----------|----------|----------|
| | # | Element Name | Bronze | Silver | Gold | Platinum | Diamond | Sapphire |
| | 1.001 | Jump to Front Support | ✓ | | | | | |
| 9 | 1.002 | Jump to Squat on | | ✓ | ✓ | ✓ | ✓ | |
| <u>=</u> | 1.003a | Pullover on Low Bar (from 1 or 2 feet or run) | ✓ | ✓ | ✓ | | | |
| 1 | 1.003b | Pullover on High Bar | | ✓ | ✓ | | | |
| | | Glide Swing to Stand | ✓ | ✓ | √ | | | |
| | | Run out Glide Kip | ✓ | ✓ | √ | | | |
| | | Single leg jam Kip (from Glide or Run Out) | √ | ✓ | √ | | | |
| | | Jump to Clear Support, immediate back hip circle | √ | ✓ | √ | √ | √ | √ |
| | | Cast (up to 21° from Vertical) [Silver - Diamond: Casts Within 10° of the requirement receives SR/VP credit (Deduct 0.10 for amplitude)] | Bronze | Silver | Gold | Platinum | Diamond | Sapphire |
| | | Cast - Hips must leave bar | √ | | | 1 | 1 | |
| 9 | 2.001 | Cast to minimum of 45° below Horizontal | | ✓ | | | | |
| <u>6</u> | | Cast to a minimum of Horizontal | | | ✓ | | | |
| - | | Cast 89° to 21° from Vertical | | | | √ | | |
| | | Cast 45° to 21° from Vertical | | \vdash | | • | √ | |
| | 2 002 | Cast Shoot Through | √ | √ | 1 | | • | |
| | | Tap swing - counterswing or Underswing - counterswing | | H | Ė | | | |
| | 2.003 | Platinum Only one (1) allowed | | ✓ | ✓ | ✓ | | |
| | | | | | | | | |
| | | Single leg swing forward or backward | ✓ | ✓ | | | | |
| | | Single leg cut forward or backward | ✓ | ✓ | ✓ | | | |
| Gra | 7.003 | Single leg basket swing (bent knee ok - Bronze/Silver, straight leg only - Gold) | ✓ | ✓ | ✓ | | | |
| duc | 7.004 | Stride Circle forward or backward | ✓ | ✓ | ✓ | | | |
| 7 | 7.005 | Long Hang Pull-Over (from long swing) [Eligible for Circling Skill SR at these Divisions levels only] | | ✓ | ✓ | | | |
| | 7.006 | Basket Swing | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | Cast off with release of bar prior to arriving at stand [One (1) single element, not eligible for cast SR or cast VP] | ✓ | | | | | |
| | 8.002 | 3/4 Fwd. Circle to Stand | ✓ | | | | | |
| 0 | 8.003 | 3/4 back seat circle dismount (pike, straddle, or stretched) from Low Bar | | ✓ | | | | |
| <u> </u> | 8.004 | From squat, straddle, or stoop position on low bar - Stretched Jump off forward to a stand | ✓ | ✓ | | | | |
| <u>6</u> | | Tap Swing Fwd. with ½ turn | | ✓ | ✓ | | | |
| •• | 8.006 | From LB – underswing (toe-on or clear) to stand. Toe-on to stand includes a straddle position (sole circle). (The low bar version of this element was re-numbered to 8.006, LB was previously included in 8.101) | ✓ | ✓ | | | | |
| | 8.007 | Tap Swing – ½, ½ dismount (twisting in one direction, touch of hand is required) | | | ✓ | ✓ | | |

Revised January 2023 Revised August 2023

Revised August 2023

| | | Group 2 - Casts/Counterswings | |
|-------|---|---|--|
| 4 | 8 | S | Q |
| 2.104 | 2.204 Hang on HB – swing backward with release and 1/1 (360°) turn to hang on HB | From front support on HB - swing backward with release and 1/1 (360°) turn to hang on HB (Caslavska Pirouette) | 2.404 From a cast on HB, swing down between bars to a turning uprise and straddle forward over HB with 1/2 (180°) turn to regrasp HB (Wilson) |
| | | | |
| | | | back uprise, release with 1/2 (180°) turn and stradgle riignt backward over HB (Franzella) |
| | | | |
| 2.105 | 2.205 Hang on HB - Counterswing backward in straddle or pike with flight over LB to hang on LB | 2.305 Hang on HB - Counterswing backward in straddle or pike with flight to handstand on LB, also with 1/2 (180°) turn in handstand | 2.405 Hang on HB - Counterswing backward in straddle or pike with flight to handstand on LB with 1/1 (360°) turn in handstand |
| | S | | 0000 |
| | *Receives "C" if it directly follows (without forward counterswing) a "D" release element. | | Hang on HB - Countierswing backward in straddle or pike with 1/2 (180°) turn in flight to handstand on LB |
| | From cast in regular grip on HB facing LB, swing down with grip change to cross grip and 1/2 (180°) turn in range of hang position - swing backward in straddle or pike with flight over LB | 5 | |
| | Signification (Not information) | | |

| | | p P | | p. | | |
|-------------------------------|---|--|---------|---|--|--|
| ırswings | Q | 2.406 On HB – counterswing to salto forward stretched with 1/2 (180°) turn to catch LB (Cox) | ja Jes. | On HB – Counterswing to salto forward straddled to catch same bar (Bullock) | Counterswing on HB to salto forward straddled between bars to catch LB in reverse grip (Montell) | |
| Group 2 – Casts/Counterswings | 3 | 2.306 On HB – Counterswing to salto forward piked/straddled with 1/2 (180°) turn to catch LB (Pritchard) | نام | .086, | | |
| | В | 2.206 | | | | |
| | A | 2.106 | | | | |

| | D | States Clear hip circle to handstand with 1/2 (180°) turn in handstand phase to reverse grip, also to L grip (Higgins technique) or mixed-L grip |
|--|---|--|
| Group 3 – Underswings/Clear hips circles | 3 | Clear hip circle to handstand with 1/2 (180°) turn in handstand phase to regular grip turn on one arm after handstand (Healy technique) to L or mixed-L grip |
| Group 3 | В | 3.205 Clear hip circle with 1/2 (180°) turn on the upswing at 21° to 44° from vertical (Not illustrated) 21°-44° from vertical 2 |
| | ٧ | 3.105 Clear hip circle with 1/2 (180°) turn on the upswing at horizontal to 45° from vertical (Not illustrated) **Mathematical** Horiz,- 45° from vertical** |

UNEVEN BAR ELEMENTS - 33

| S | Q | LB-facing outward —Stalder backward through handstand with flight to hang on HB | |
|---------------------------|---|--|----------------------------|
| Group 6 – Stalder Circles | ပ | LB-facing inward – Stalder backward with release and counter movement forward in flight to hang on HB (Ray) LB-facing inward – Stalder backward with release and hecht to hang on HB LB-facing inward – Stalder backward with release and hecht to hang on HB | 11NEVEN BAR FI EMENTS - 34 |
| | В | 6.205 | |
| | 4 | 9.105 | |

UNEVEN BAR ELEMENTS - 41

UNEVEN BAR ELEMENTS - 42

BRONZE ONLY 8.002 3/4 Fwd. Circle to Stand

BRONZE/SILVER

8.004

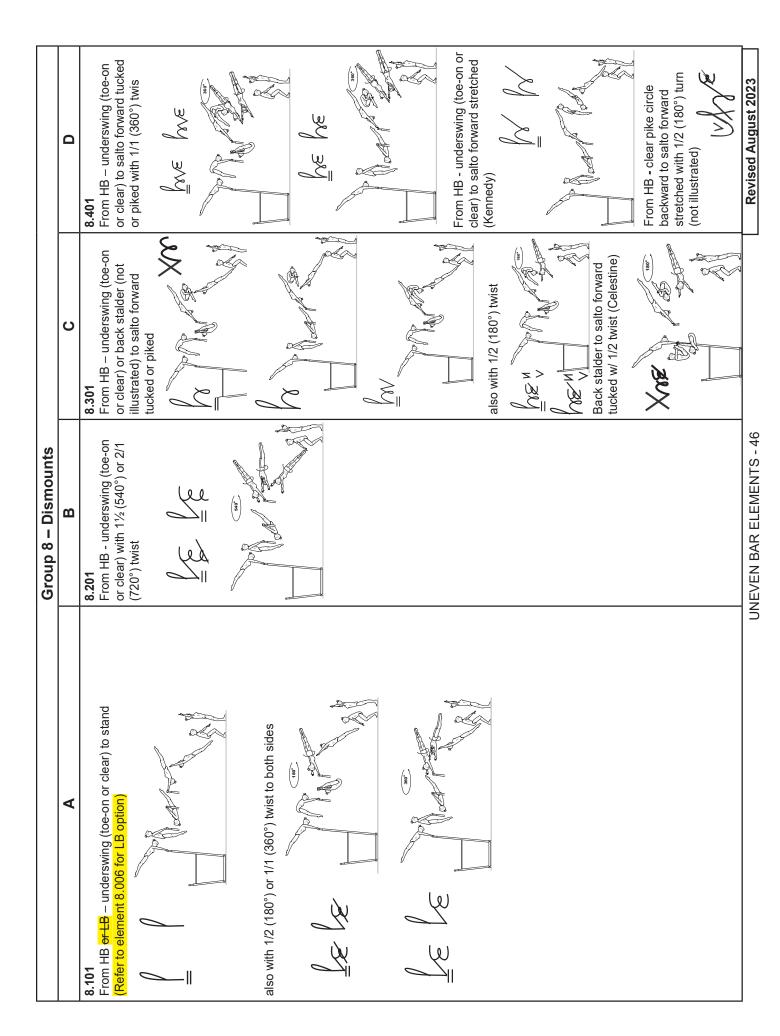
⋖

BRONZE ONLY

8.001

Tap Swing Fwd. with 1/2 turn

SILVER/GOLD ONLY 8.005



| Dismounts | Q | From HB - swing down between bars – swing forward to double salto backward tucked with 1/2 (180°) twist in second salto (Elmore) | | From HB - swing down between bars – swing forward to double salto backward in stretched / piked or piked / stretched in stretched / piked or piked / stretched / stretched / piked or piked / stretched / stret | 8.406 |
|----------------|-----|---|---|--|-------------------|
| Group 8 – Disi | S | 8.304 From HB - swing down between bars – swing forward to double salto backward tucked or piked ↑ ↑ ↑ ↑ ↑ / ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ | | | |
| | A B | 8.104 8.204 8.304 From HB - swing down be backward tucked or piked | 3 | 8.105 8.205 8.305 | 8.106 8.206 8.306 |

UNEVEN BAR ELEMENTS - 50

| | | BALANCE BEAM F | RULES | | | |
|----------|--|--|--|--|-----------------------------------|------------------------------------|
| | | Special Requirements (SR) Deduct 0.50 for Each Missing SR | Value Part | Difficulty Restrictions | Tim | ing |
| | | Bronze - Diamond: 10.0 SV Sapphire: 9.60 SV + Up to 0.40 Bonus | (VP) Required | Restricted Skills <u>0.50</u> deduction - off SV | Warm-Up Time Per Gymnast | Time Limit (No min. time) |
| BRONZE | 1. 2. 3. 4. | Minimum ½ Turn on one (1) Foot or two (2) Feet One (1) Jump or Leap (not mount or dismount) - No split angle required One (1) Acro element – Non-Flight Dismount – No Saltos or Aerials | Minimum of 4 "A" VP (<u>0.10</u> each) | No "B" or higher VP. No Salto or Aerial Dismounts No Walkovers | 30 seconds | 45 seconds |
| SILVER | 1. 2. 3. 4. | Minimum ½ Turn on one (1) Foot One (1) Jump or Leap with a minimum 90° Cross or Side Split (not mount or dismount) One (1) Acro element – Non-Flight Dismount | Minimum of 5 "A" VP (<u>0.10</u> each) | No "B" Acro VP. No "C" or higher VP. | 45 seconds | 50 seconds |
| GOLD | 1. 2. 3. | Minimum 1/1 Turn on one (1) Foot Two (2) different Group 2 elements – One (1) with a min. 120° cross or side split (isolated or in a series). Two (2) Acro elements – with or without Flight (Isolated or Series) – One (1) must achieve or pass through inverted Vertical Dismount | Minimum of 6 "A" VP (<u>0.10</u> each) | No "C" or higher VP. | 1:00 minute | 1:00 minute |
| PLATINUM | 1. 2. 3. | Minimum 1/1 Turn on one (1) Foot Dance Series – Two (2) Group 1*, 2, or 3* elements (same or different) – AND one (1) Jump or Leap with a minimum 120° Cross or Side Split (Isolated or Series) One (1) Acro Flight element OR Acro Series – with or without Flight – Minimum of one skill must achieve or pass through vertical (excluding Mount or Dismount) Dismount | Minimum of 6 "A" (<u>0.10</u> each), 1 "B" VP (<u>0.30</u>) | No "C" Acro VP. No "D" or higher VP | 1:30 minutes | 1:15 minutes |
| DIAMOND | 1. 2. 3. 4. | Minimum 1/1 Turn on one (1) Foot Dance Series – Two (2) Group 1*, 2, or 3* elements (same or different) – AND one (1) Jump or Leap with a minimum 155° 150 Cross or Side Split (Isolated or Series) Acro Series – with or without Flight – Minimum of one skill must achieve or pass through vertical (excluding mount or dismount); AND one (1) Acro Flight element (Isolated or Series) Dismount – Salto or Aerial | Minimum of 5 "A" (<u>0.10</u> each), 2 "B" VP (<u>0.30</u> each) | Maximum of 1 "D" VP allowed. No bonus. No "E" VP. | 2:00 minutes | 1:15 minutes |
| SAPPHIRE | 1. 2. 3. 4. | Minimum 1/1 (360°) turn on one (1) foot Dance series and a leap or jump requiring 180° split (in series or isolated) Acro series with a minimum of one (1) flight skill (a minimum of one (1) skill must pass through or achieve vertical) Min "B" Dismount OR an acro flight skill directly connected to an "A" salto/aerial dismount | Minimum of 3 "A" (0.10 each), 3 "B" VP (0.30 each), 1 "C" (0.50) | • No "E" VP. | 2:00 minutes | 1:30 minutes |

Clarifications

Clarifications applied to ALL Xcel Divisions

Fall Time: 45 Seconds - The fall time begins when the gymnast is standing on her feet after the fall to the mat. If an injury occurs, fall time begins after the medical assessment is complete.

SR#3: All Acro Skills must start and finish on the beam to receive credit for SR#3.

SR#4: If a restricted element is competed as the dismount, in addition to no SR#4 credit, also deduct <u>0.30</u> for No Dismount.

Split Angle (within 20°/45°): SR and VP credit will be awarded for Cross or Side Split Leaps or Jumps that are within 20°(Silver-Diamond) or 45° (Sapphire) of the Division's specified Split angle. (See Beam Chapter 2, I Recognition of Value Parts) Deduction of up to 0.20 for Insufficient Split will be applied.

Handstands: A hold is not required for any "A" VP handstand. Any "B" VP or higher handstand requires a 2 second hold if noted within the Table of Elements.

Value Parts: Any skills listed in the Xcel Code of Points <u>and</u> allowed at the respective Division. (Bronze: Any "A" VP; Silver: Any "A" VP or "B" Dance VP, Gold: Any "A" or "B"; Platinum: Any "A", "B" or "C" Dance VP; Diamond: Any "A", "B", "C" VP & 1 "D")

Platinum/Diamond/Sapphire

Dance Series: * Group 1 Dance VP – Group 1 Mounts that are considered Dance VP are indicated with a (D) next to the illustration within the Code of Points, are eligible to be used in the dance series. / * Group 3 Turns on one (1) Foot are eligible to be used in the dance series.

Revised September 2022

Revised August 2023

CHAPTER 1: REQUIREMENTS & RESTRICTIONS

I. SPECIAL REQUIREMENTS

Special Requirements (SR) each worth <u>0.50</u>.

A. Bronze Division

- 1. Minimum ½ Turn on One (1) or Two (2) Feet
- 2. One (1) Jump or Leap (not mount or dismount)
- 3. One (1) Acro element Non-Flight
- 4. Dismount No Saltos or Aerials

B. Silver Division

- 1. Minimum ½ Turn on One (1) Foot
- 2. One (1) Jump or Leap with a minimum 90° Cross or Side Split (not mount or dismount)
- 3. One (1) Acro element Non-Flight
- 4. Dismount

C. Gold Division

- 1. Minimum 1/1 Turn on One (1) Foot
- 2. Two (2) Different Group 2 elements one (1) with a minimum 120° Cross or Side Split (Isolated or Series)
- 3. Two (2) Acro elements with or without Flight (Isolated or Series)
 - a. One (1) must achieve or pass through inverted vertical. Support on hands (through handstand position) is not required.
- 4. Dismount

D. Platinum Division

- 1. Minimum 1/1 Turn on one (1) Foot
- 2. Dance Series minimum Two (2) Group 1*, 2 or 3* elements (same or different) AND one (1) Leap or Jump with a minimum 120° Cross or Side Split (Isolated or Series)
 - * Group 1 Dance VP Group 1 Mounts that are considered Dance VP are indicated with a (D) next to the illustration within the Code of Points, are eligible to be used in the dance series.
 - * Group 3 Turns on one (1) Foot are eligible to be used in the dance series.
- 3. One (1) Acro Flight element OR Acro Series with or without Flight Minimum. of one skill must achieve or pass through vertical (excluding Mount or Dismount)
- 4. Dismount

E. Diamond Division

- 1. Minimum 1/1 Turn on one (1) Foot
- 2. Dance Series minimum Two (2) Group 1*, 2 or 3* elements (same or different) AND one (1) Leap or Jump with a minimum 155° 150° Cross or Side Split (Isolated or Series)
 - * Group 1 Dance VP Group 1 Mounts that are considered Dance VP are indicated with a (D) next to the illustration within the Code of Points, are eligible to be used in the dance series.
 - * Group 3 Turns on one (1) Foot are eligible to be used in the dance series.
- 3. Acro Series with or without Flight Minimum of one skill must achieve or pass through vertical (excluding mount or dismount); AND one (1) Acro Flight element (Isolated or Series)
- 4. Dismount Salto or Aerial

F. Sapphire Division (9.60 Start Value + up to 0.40 max Bonus)

- 1. Minimum 1/1 (360°) turn on one (1) foot
- 2. Dance series and a leap or jump requiring a 180° split (in series or isolated)
- 3. Acro series with a minimum of one (1) flight skill (a minimum of one (1) skill must pass through or achieve vertical)
- 4. Min "B" Dismount OR an acro flight skill directly connected to an "A" salto/aerial dismount
 (Refer to the General / Judges section for further clarification on Bonus categories and applying Bonus.)

II. VALUE PART REQUIREMENTS

Value Part requirements for Xcel are provided in the following chart. Refer to the General/Judges Section for further clarification on value parts and deductions related to missing value parts.

| Bronze | 4 "A" VP | (<u>0.10</u> each) | Platinum | 6 "A" VP | (<u>0.10</u> each) | | 3 "A" VP | (<u>0.10</u> each) |
|--------|----------|---------------------|-------------|----------|---------------------|----------|----------|---------------------|
| Silver | 5 "A" VP | (<u>0.10</u> each) | Piatiliulli | 1 "B" VP | (<u>0.30</u> each) | Sapphire | 3 "B" VP | (<u>0.30</u> each) |
| Gold | 6 "A" VP | (<u>0.10</u> each) | Diamond | 5 "A" VP | (<u>0.10</u> each) | | 1 "C" VP | (<u>0.50</u> each) |
| | | | Diamond | 2 "B" VP | (<u>0.30</u> each) | | | |

III. SPECIAL REQUIREMENT CLARIFICATIONS

- A. Clarifications applied to ALL Divisions
 - 1. All Acro Skills must start and finish on the beam to receive credit for SR#3.
 - a. Handstands:
 - 1) "A" VP Handstands and Headstands do not require a hold for any Division. Any "B" VP or higher handstand requires a 2-second hold if noted within the Table of Elements.
 - Cross handstands with the same entrance & exit, regardless of angle achieved are considered the Same skill.
 - 3) Cross handstands and Side handstands are considered different elements for all Divisions.
 - 4) Vertical Handstands: Handstands that are within 10° of Vertical will receive SR credit and a <u>0.10</u> deduction applied for amplitude.
 - Clarification: The <u>0.10</u> deduction for vertical skills on beam is ONLY applied to the element that is being used to fulfill a special requirement. It is not applied to every attempted handstand on beam.
 - 2. SR credit will be awarded for Cross and Side split leaps or jumps that are within 20° (Silver-Diamond) or within 45° of the Sapphire Division's specified split angle. A deduction of up to 0.20 for insufficient split will be applied.
 - 3. Restricted elements receive a deduction of 0.50 each and do not receive VP or SR credit.
 - a. Elements are Restricted based upon their Value as listed in the Xcel Code of Points, not based on the quality/amplitude of the performance.
 - 4. More than one Special Requirement may be fulfilled by one Skill/Value Part, unless otherwise specified.

IV. DIFFICULTY RESTRICTIONS

- **A. Restricted Elements:** Elements are Restricted based upon their Value as listed in the Xcel Code of Points not based on the quality/amplitude of the performance.
- B. If a restricted element is performed: (All Divisions)
 - 1. Deduct 0.50 from SV
 - 2. Do not award Value Part credit
 - 3. The element cannot be used to fulfill Special Requirements
 - If a restricted element is competed as the dismount, also deduct 0.30 for No Dismount.
 - 4. All appropriate execution and amplitude deductions would be applied to all elements, whether or not they receive Value Part credit.

| | DIFFICULTY RESTRICTIONS BY DIVISION |
|----------|---|
| Division | Restrictions |
| Bronze | Only "A" elements are allowed with the following restrictions. Restrictions: The following "A" VPs are NOT Allowed in the Bronze Division: Salto or Aerial Dismounts Walkovers "B" or higher VP elements are NOT allowed with the following exceptions: Cross Split Jump (any angle) = "A" Straddle Jump (any angle) = "A" Split leap (any angle) = "A" |
| Silver | Only "A" elements, and "B" Dance elements are allowed. • "B" Acro elements are NOT allowed. • "C" or higher elements are NOT allowed. |
| Gold | Only "A" elements, and "B" elements are allowed. • "C" or higher VP elements are NOT allowed. |
| Platinum | Only "A", "B" elements, and "C" Dance elements are allowed. • "C" or higher Acro elements are NOT allowed. • "D" or higher elements are NOT allowed. |
| Diamond | Only "A", "B", "C" and one (1) "D" elements are allowed. No bonus is awarded for a "D" element. More than one "D" element is NOT allowed. "E" elements are NOT allowed. |
| Sapphire | Only "A", "B", "C", and "D" VP elements are allowed. "E" VP elements are NOT allowed. |

V. ROUTINE EXAMPLES

The following provides sample beam routines for each Division. The Value part (VP) and Special Requirement (SR) is provided for each routine element as applicable. Refer to Balance Beam - 23 for Sapphire routine examples.

- In some instances, there are multiple elements within the routine which may fulfill one special requirement. The first element to fulfill the special requirement is noted with the special requirement.
- *Other Mounts: Any mount not listed in the Code is considered an "A"
- Elements with a "+" indicates a connection/series.
- Split angle: For leaps and jumps with a split angle the element number is listed and noted that it is considered an "A"
 VP for that level. See Recognition of Value Parts Leaps and Jumps, and Balance Beam Elements -Group 2 Leaps, jumps, and hops (limited by division).

| | | RONZE – ROU | | | MPLES VALUE PART (VP) | | | | |
|---|---|--|--|---------------------------------|--|--|--|--|--|
| | Routine Elements | Element # | VP | SR | Start Value | | | | |
| | Front support mount | *Other Mount | Α | | | | | | |
| | Bridge hold 1 second | 5.003 | Α | SR3 | Meet Special Requirements- Yes | | | | |
| 1 | Straight jump | 2.108 | Α | SR2 | Meet Value Parts – Yes | | | | |
| | Pivot turn | 3.001 | Α | SR1 | Start Value - 10.0 | | | | |
| | Straddle jump dismount | 9.001 | Α | SR4 | | | | | |
| | Straddle/side split mount | 1.104 | Α | | W 40 415 4 4 | | | | |
| | Lever to touch the beam | 5.001 | Α | SR3 | Meet Special Requirements – Yes Meet Value Parts – Yes | | | | |
| 2 | Cross straddle jump to 90° | 2.202 (Considered an "A" VP) | Α | SR2 | • Start Value - 10.0 | | | | |
| | Full turn on one foot | 3.101 | Α | SR1 | 2.202 Considered an "A" VP | | | | |
| | Round off dismount | 9.103 | Α | SR4 | 2.202 Golloladida ali 71 VI | | | | |
| | Jump to squat on mount | 1.106 | Α | | | | | | |
| | Pivot Turn | 3.001 | Α | SR1 | | | | | |
| 3 | Split Leap (60°) | 2.201 (Considered an "A" VP) | Α | SR2 | Meet Special Requirements – Yes | | | | |
| 3 | Cartwheel | 7.103 | Α | SR3 | Meet Value Parts – Yes Start Value - 10.0 | | | | |
| | Cartwheel to partial handstand to | | Α | SR4 | Start value - 10.0 | | | | |
| | 45° from vertical land facing the | 9.002 | | | | | | | |
| | beam | | <u> </u> | | ND/OR VALUE DART (VR) | | | | |
| | | | | | AND/OR VALUE PART (VP) | | | | |
| | Routine Elements | Element # | VP | SR | Start Value | | | | |
| | Jump to front support leg swing over to straddle sit mount | *Other Mount | Α | | Meet Special Requirements – No, missing SR3 the | | | | |
| | Divot turn | | | | Handstand Forward roll is a restricted "B" VP and | | | | |
| | Pivot turn | 3.001 | Α | SR1 | therefore does not receive SR credit | | | | |
| 1 | Handstand forward roll | 3.001 Restricted (6.203) | A No VP | SR1 | therefore does not receive SR credit • Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an | | | | |
| 1 | | Restricted | No | SR1 SR2 | therefore does not receive SR credit • Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an "A", therefore, this "A" helps to fulfill the VP credit | | | | |
| 1 | Handstand forward roll | Restricted (6.203) | No VP | | therefore does not receive SR credit • Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an | | | | |
| 1 | Handstand forward roll Tuck jump | Restricted (6.203) 2.110 | No VP A | SR2 | therefore does not receive SR credit • Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an "A", therefore, this "A" helps to fulfill the VP credit • Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) • Meet Special Requirements – No, missing SR2 – | | | | |
| 1 | Handstand forward roll Tuck jump Tuck jump dismount | Restricted (6.203) 2.110 9.001 | No VP A A | SR2 | therefore does not receive SR credit • Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an "A", therefore, this "A" helps to fulfill the VP credit • Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) • Meet Special Requirements – No, missing SR2 – The jump to squat through on the mount nor the | | | | |
| 2 | Handstand forward roll Tuck jump Tuck jump dismount Jump to squat through mount | Restricted (6.203) 2.110 9.001 1.106 | No VP A A | SR2 SR4 | therefore does not receive SR credit • Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an "A", therefore, this "A" helps to fulfill the VP credit • Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) • Meet Special Requirements – No, missing SR2 – The jump to squat through on the mount nor the straddle jump dismount count, as the jump must start | | | | |
| | Handstand forward roll Tuck jump Tuck jump dismount Jump to squat through mount Pivot turn Headstand with legs straddled Scale (2 second hold) | Restricted (6.203) 2.110 9.001 1.106 3.001 | No VP A A A | SR2 SR4 SR1 | therefore does not receive SR credit • Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an "A", therefore, this "A" helps to fulfill the VP credit • Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) • Meet Special Requirements – No, missing SR2 – The jump to squat through on the mount nor the | | | | |
| | Handstand forward roll Tuck jump Tuck jump dismount Jump to squat through mount Pivot turn Headstand with legs straddled | Restricted (6.203) 2.110 9.001 1.106 3.001 5.107 | No VP A A A A | SR2 SR4 SR1 | therefore does not receive SR credit • Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an "A", therefore, this "A" helps to fulfill the VP credit • Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) • Meet Special Requirements – No, missing SR2 – The jump to squat through on the mount nor the straddle jump dismount count, as the jump must start and finish on the beam | | | | |
| | Handstand forward roll Tuck jump Tuck jump dismount Jump to squat through mount Pivot turn Headstand with legs straddled Scale (2 second hold) | Restricted (6.203) 2.110 9.001 1.106 3.001 5.107 5.101 | No VP A A A A A | SR2 SR4 SR1 SR3 | therefore does not receive SR credit Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an "A", therefore, this "A" helps to fulfill the VP credit Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR2 – The jump to squat through on the mount nor the straddle jump dismount count, as the jump must start and finish on the beam Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 1 – | | | | |
| | Handstand forward roll Tuck jump Tuck jump dismount Jump to squat through mount Pivot turn Headstand with legs straddled Scale (2 second hold) Straddle jump dismount | Restricted (6.203) 2.110 9.001 1.106 3.001 5.107 5.101 9.001 | No VP A A A A A A | SR2 SR4 SR1 SR3 | therefore does not receive SR credit Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an "A", therefore, this "A" helps to fulfill the VP credit Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR2 – The jump to squat through on the mount nor the straddle jump dismount count, as the jump must start and finish on the beam Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 1 – Turn must be on one or two feet. | | | | |
| | Handstand forward roll Tuck jump Tuck jump dismount Jump to squat through mount Pivot turn Headstand with legs straddled Scale (2 second hold) Straddle jump dismount Jump single leg shoot through | Restricted (6.203) 2.110 9.001 1.106 3.001 5.107 5.101 9.001 *Other Mount | No VP A A A A A A | SR2 SR4 SR1 SR3 | therefore does not receive SR credit Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an "A", therefore, this "A" helps to fulfill the VP credit Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR2 – The jump to squat through on the mount nor the straddle jump dismount count, as the jump must start and finish on the beam Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 1 – Turn must be on one or two feet. Meet Value Parts – Yes | | | | |
| 2 | Handstand forward roll Tuck jump Tuck jump dismount Jump to squat through mount Pivot turn Headstand with legs straddled Scale (2 second hold) Straddle jump dismount Jump single leg shoot through ½ turn in prone position | Restricted (6.203) 2.110 9.001 1.106 3.001 5.107 5.101 9.001 *Other Mount 3.107 | No VP A A A A A A A A | SR2 SR4 SR1 SR3 SR4 | therefore does not receive SR credit Meet Value Parts – Yes -Any mount other than what is explicitly listed in Group 1 mounts is considered an "A", therefore, this "A" helps to fulfill the VP credit Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR2 – The jump to squat through on the mount nor the straddle jump dismount count, as the jump must start and finish on the beam Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 1 – Turn must be on one or two feet. | | | | |

| | | _ATINUM - RO | | | | |
|-----------|---|-------------------|----|--------------|--|--|
| | Routine Elements | Element # | VP | R) AND SR | VALUE PART (VP) Start Value | |
| | From side, jump to straddle stand | Liement # | VF | 31 | Start value | |
| | mount | 1.104 | Α | | | |
| | Full turn on one foot | 3.101 | Α | SR1 | 1 | |
| | Wolf jump + | 2.108 | Α | | All Special Requirements- Yes | |
| 1 | Sissonne to 135° | 2.107 | A | SR2 | All Value Parts – Yes | |
| | Roundoff | 7.203 | В | SR3 | Start Value - 10.0 | |
| | Cartwheel + | 7.103 | A | | 1 | |
| | Back tuck dismount | 9.106 | Α | SR4 | 1 | |
| | Jump to stoop through mount | 1.106 | Α | | | |
| | Full turn on one foot | 3.101 | Α | SR1 | | |
| | Straddle (150°) jump + | 2.202 | В | ì | All Special Requirements – Yes | |
| 2. | Straight Jump | 2.108 | A | SR2 | All Value Parts – Yes | |
| | Handstand forward roll step out + | 6.203 | В | 0.00 | Start Value - 10.0 | |
| | Cartwheel | 7.103 | Α | SR3 | | |
| | Front Pike dismount | 9.104 | Α | SR4 | 1 | |
| | Front support mount | *Other Mount | Α | | | |
| | Cartwheel – swing through - + | 7.103 | Α | 0.00 | 1 | |
| | Cartwheel | 7.103 | Α | SR3 | | |
| | Stretch jump with beat of legs + | 2.108 | Α | | All Special Requirements – Yes | |
| 3 | Tuck jump | 2.110 | Α | SR2 | All Value Parts – Yes | |
| | Switch leg leap (150°) | 2.305 | С | | • Start Value - 10.0 | |
| | Full turn on one foot (sideways) | 3.101 | Α | SR1 | 1 | |
| | Salto forward stretched (from 2 feet) | 9.204 | В | SR4 | 1 | |
| | with 1/2 turn dismount | | | | | |
| | | | | | AND/OR VALUE PART (VP) | |
| | Routine Elements | Element # | VP | SR | Start Value | |
| | From side, jump to straddle stand mount | 1.104 | Α | | | |
| | Full turn on one foot | 3.101 | Α | SR1 | All Special Requirements – No, missing SR2, no | |
| | | 2.305 | C | OITI | dance series | |
| 1 | Switch Leap to 155° | | | | All Value Parts – No, missing 1 "A" elements Start Value – 9.40 (0.50 for missing SR, 0.10 for | |
| | Back extension roll step out + | 6.204 | В | SR3 | missing "A" VP) | |
| | Back walkover | 7.104 | Α | | ····ssg / · · · · / | |
| | Front pike dismount | 9.104 | Α | SR4 | | |
| | Leg swing over beam to straddle sit | *Other Mount | Α | | | |
| | Valdez + | 7.206 | В | SR3 | All Special Requirements – No, Missing SR4 – | |
| | Back walkover | 7.104 | Α | | Dismount completed is restricted. | |
| 2 | Full turn in tuck stand on one foot | 3.206 | В | SR1 | All Value Parts – No, missing "A" element | |
| | Split leap (160°) + | 2.201 | В | SR2 | • Start Value – 8.60 (<u>0.50</u> for missing SR, <u>0.50</u> for restricted element, <u>0.30</u> for No Dismount, <u>0.10</u> for | |
| | Straight jump | 2.108 | A | | missing "A" VP) | |
| | Front tuck with full twist dismount | 9.304 (Restricted | No | | | |
| | li man ta familiand usili at an diaf la | - "C") | VP | | | |
| | Jump to forward roll at end of beam mount | 1.107 | Α | | | |
| | Free forward roll step out + | 6.202 | В | 1 | All Special Requirements – No, missing SR3 - one | |
| | Forward roll | 6.101 | A | | element in the series must achieve or pass through | |
| 3 | Split leap (160°) + | 2.201 | В | | vertical (excluding Mount or Dismount) | |
| | Straight jump | 2.108 | A | SR2 | All Value Parts – Yes Start Value 0.50 (0.50 for missing SP) | |
| | 1 ½ turn (540°) | 3.201 | В | SR1 | • Start Value – 9.50 (<u>0.50</u> for missing SR) | |
| | Front handspring 1/1 twist dismount | 9.201 | В | SR4 | 1 | |
| —— | ,get aleeart | | | | | |

| | | D - ROUTINE EXA | | | - (1/0) |
|----|--|---|---|--------------------------|--|
| | | QUIREMENTS (SR) AND | VAL-U | | |
| | Routine Elements | Element # | | SR | Start Value |
| | Free roll at end of beam (mount) | 1.207 | В | CD4 | |
| | 1 ½ turn on one leg Back walkover + | 3.201 7.104 | В | SR1 | |
| | Flic-flac step out | | A B | SR3 | All Special Requirements- Yes |
| 1 | • | 7.208 | | | All Value Parts – Yes, higher VP may be used to fulfill lower VP |
| | Switch Leap (180°) + Straight Jump | 2.305 2.108 | C | SR2 | Start Value - 10.0 |
| | Roundoff + | 7.203 | В | | - Guit Value 10.0 |
| | Back layout dismount | 9.106 | A | SR4 | |
| | Leap to cross split sit mount (1 foot take-off) | 1.105 | 1 | 3114 | |
| | Full turn on one foot | 3.101 | A | SR1 | |
| | Split Leap (150°) | 2.201 | В | SKI | All Special Requirements – Yes |
| | Beat jump + | 2.108 | A | SR2 | All Value Parts – Yes |
| 2. | Tuck jump ½ turn | 2.210 | В | OINZ | Start Value - 10.0 |
| ۷. | Back walkover + | 7.104 | A | | The split requirement for Diamond is |
| | Back walkover | 7.104 | A | SR3 | 155°. Since the split was within 20° of the requirement it will receive SR credit. |
| | Roundoff + | 7.203 | В | 0110 | the requirement it will receive Six credit. |
| | Back tuck 1/1 twist dismount | 9.206 | В | SR4 | |
| | Front support mount | *Other Mount | A | OITT | |
| | Tuck jump + | 2.110 | A | | |
| | Split jump (180°) | 2.201 | В | SR2 | |
| 3. | Full turn on one foot | 3.101 | A | SR1 | All Special Requirements – Yes |
| 0. | Back walkover + | 7.104 | A | OITT | All Value Parts – Yes |
| | Back extension roll | 6.204 | В | SR3 | • Start Value - 10.0 |
| | Back handspring step out | 7.208 | В | 0.10 | |
| | Back tuck dismount | 9.106 | Α | SR4 | |
| | DO NOT MEET SPECIAL | REQUIREMENTS (SR) | AND/O | R VALL | JE PART (VP) |
| | Routine Elements | Element # | VP | SR | Start Value |
| | Leap to cross split sit mount (1 foot take-off) | 4.405 | Λ. | | |
| | | 1.105 | Α | | |
| | Aerial Cartwheel | 7.403 | D | | All Special Requirements – No, |
| | Cartwheel -swing through + | 7.403 7.103 | D A | SR3 | missing SR1- The jump 1/1 turn does |
| | | 7.403 7.103 7.203 | D | SR3 | missing SR1- The jump 1/1 turn does not fulfill the special requirement |
| 1. | Cartwheel -swing through + Roundoff | 7.403 7.103 7.203 2.410 | D A B No | SR3 | missing SR1- The jump 1/1 turn does |
| 1. | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn | 7.403 7.103 7.203 2.410 (Restricted -"D") | D A B No VP | SR3 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. |
| 1. | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 150°) + | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 | D A B No VP B | SR3 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed |
| 1. | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 159°) + Split jump (135°) | 7.403 7.103 7.203 2.410 (Restricted -"D") | D A B No VP | | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing |
| 1. | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 | D A B No VP B | | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed |
| 1. | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 | D A B No VP B B | SR2 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing |
| 1. | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 150°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 | D A B No VP B B A | SR2 SR4 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing |
| 1. | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 150°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 | D A B No VP B B A A | SR2 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) |
| | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 150°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 | D A B No VP B B A A A | SR2 SR4 SR3 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series |
| 1. | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out Full turn on one foot | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 3.101 | D A B No VP B B A A A A A A B | SR2 SR4 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series • All Value Parts – Yes |
| | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 150°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out Full turn on one foot Split leap (180°) | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 3.101 2.201 | D A B No VP B B A A A B B B | SR2 SR4 SR3 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series • All Value Parts – Yes • Start Value – 9.50 SV (Deduct 0.50 for |
| | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out Full turn on one foot Split leap (180°) Cross straddle jump (165°) + | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 3.101 2.201 2.201 | D A B No VP B B A A A B B B B | SR2 SR4 SR3 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series • All Value Parts – Yes |
| | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out Full turn on one foot Split leap (180°) Cross straddle jump (165°) + Salto backward tucked | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 3.101 2.201 2.201 2.202 8.303 | D A B No VP B B A A A B B C | SR2 SR4 SR3 SR1 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series • All Value Parts – Yes • Start Value – 9.50 SV (Deduct 0.50 for |
| | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out Full turn on one foot Split leap (180°) Cross straddle jump (165°) + Salto backward tucked Front 1 ½ salto off end of beam from 2 feet | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 3.101 2.201 2.202 8.303 9.304 | D A B No VP B B A A A B C C | SR2 SR4 SR3 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series • All Value Parts – Yes • Start Value – 9.50 SV (Deduct 0.50 for |
| | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out Full turn on one foot Split leap (180°) Cross straddle jump (165°) + Salto backward tucked Front 1 ½ salto off end of beam from 2 feet Jump to press handstand – lower to end in clear | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 3.101 2.201 2.201 2.202 8.303 | D A B No VP B B A A A B B C | SR2 SR4 SR3 SR1 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series • All Value Parts – Yes • Start Value – 9.50 SV (Deduct 0.50 for missing SR) • All Special Requirements – No, |
| | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out Full turn on one foot Split leap (180°) Cross straddle jump (165°) + Salto backward tucked Front 1 ½ salto off end of beam from 2 feet Jump to press handstand – lower to end in clear straddle support | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 3.101 2.201 2.202 8.303 9.304 1.210 | D A B No VP B B A A A B C C B | SR2 SR4 SR3 SR1 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series • All Value Parts – Yes • Start Value – 9.50 SV (Deduct 0.50 for missing SR) • All Special Requirements – No, Missing SR3 – no acro series - The acro |
| 2. | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out Full turn on one foot Split leap (180°) Cross straddle jump (165°) + Salto backward tucked Front 1 ½ salto off end of beam from 2 feet Jump to press handstand – lower to end in clear straddle support Front handspring | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 3.101 2.201 2.201 2.202 8.303 9.304 1.210 7.202 | D A B No VP B A A A B C C B B | SR2 SR4 SR3 SR1 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series • All Value Parts – Yes • Start Value – 9.50 SV (Deduct 0.50 for missing SR) • All Special Requirements – No, Missing SR3 – no acro series - The acro series must start and end on the beam. |
| | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out Full turn on one foot Split leap (180°) Cross straddle jump (165°) + Salto backward tucked Front 1 ½ salto off end of beam from 2 feet Jump to press handstand – lower to end in clear straddle support Front handspring Full turn on one foot | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 3.101 2.201 2.202 8.303 9.304 1.210 7.202 3.101 | D A B No VP B B A A B C C B B A | SR2 SR4 SR3 SR1 SR4 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series • All Value Parts – Yes • Start Value – 9.50 SV (Deduct 0.50 for missing SR) • All Special Requirements – No, Missing SR3 – no acro series - The acro |
| 2. | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out Full turn on one foot Split leap (180°) Cross straddle jump (165°) + Salto backward tucked Front 1 ½ salto off end of beam from 2 feet Jump to press handstand – lower to end in clear straddle support Front handspring Full turn on one foot Switch leap (180°) + | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 3.101 2.201 2.201 2.202 8.303 9.304 1.210 7.202 | D A B No VP B A A A B C C B B | SR2 SR4 SR3 SR1 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series • All Value Parts – Yes • Start Value – 9.50 SV (Deduct 0.50 for missing SR) • All Special Requirements – No, Missing SR3 – no acro series - The acro series must start and end on the beam. Therefore, the dismount may not be part of an acro series. • All Value Parts – Yes |
| 2. | Cartwheel -swing through + Roundoff Tuck jump 1/1 turn Split leap (155° 450°) + Split jump (135°) Free (aerial) walkover forward from 1 foot dismount From side, jump to straddle on stand mount Back walkover + Flic-Flac step out Full turn on one foot Split leap (180°) Cross straddle jump (165°) + Salto backward tucked Front 1 ½ salto off end of beam from 2 feet Jump to press handstand – lower to end in clear straddle support Front handspring Full turn on one foot | 7.403 7.103 7.203 2.410 (Restricted -"D") 2.201 2.201 9.102 1.104 7.104 7.208 3.101 2.201 2.202 8.303 9.304 1.210 7.202 3.101 2.305 | D A B No VP B B A A B C C B B C C C C C C C C C C C | SR2 SR4 SR3 SR1 SR4 | missing SR1- The jump 1/1 turn does not fulfill the special requirement because it is not a turn on 1 foot. • All Value Parts – Yes • Restricted Element – Yes, A second "D" element is not allowed • Start Value – 9.00 (0.50 for missing SR, 0.50 for restricted element) • All Special Requirements – No, Missing SR2 – no dance series • All Value Parts – Yes • Start Value – 9.50 SV (Deduct 0.50 for missing SR) • All Special Requirements – No, Missing SR3 – no acro series - The acro series must start and end on the beam. Therefore, the dismount may not be part of an acro series. |

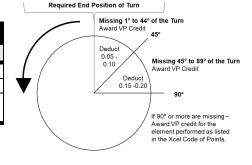
E. Considerations for awarding Value Part credit when a Fall occurs:

- 1. When the gymnast completes an element by landing, making contact with the bottom of the feet / foot on the top on the beam, but then falls:
 - a. Value Part credit is awarded.
 - b. Special Requirements are fulfilled, if applicable.
 - c. If the fall occurs on the second element in an Acro or Dance Series, the Special Requirement is fulfilled.
 - d. Deduct for execution and amplitude errors, in addition to the <u>0.50</u> deduction for the fall, but not the balance errors which resulted in the fall.
- 2. If the gymnast does not land or make contact with the bottom of the feet / foot on the top of the beam at all:
 - a. Value Part credit is not awarded.
 - b. Special Requirement credit is not awarded.
 - c. If the fall occurs on the second element in an Acro or Dance Series, the Special Requirement is not fulfilled.
 - d. Deductions for execution and amplitude errors are taken in addition to the 0.50 deduction for the fall.
 - e. Exception to a, b, and c above are mounts that achieve vertical and a press handstand to vertical within the routine.
- 3. If the gymnast fails to land on the bottom of the feet / foot first on the Dismount:
 - a. Value Part credit is not awarded.
 - b. Dismount Special Requirement credit is not awarded.
 - c. If Salto action was initiated, do not deduct 0.30 for No Dismount from the Start Value.
 - d. If No Salto action was initiated, deduct 0.30 for No Dismount from Start Value.
 - e. Deductions for execution and amplitude errors are taken, in addition to the 0.50 deduction for the fall.

F. Required Technique for the Recognition of Value Parts

- 1. Leg positions, posture / body position, and/or amplitude requirements as indicated in the Xcel Code of Points / Xcel Updates must be fulfilled in order to award the Value Part as listed.
- 2. In some cases, appropriate execution and amplitude deductions would be taken rather than recognizing it as a different element.
- 3. Turns of 360° or more on one(1) foot and leaps / jumps / hops with Turns of 360° or more:
 - a. Missing degree of turn:

| INCOMPLETE TURN - TURNS OF 360° OR MORE | | | | | |
|---|--------------------|-------------------------|--|--|--|
| Missing Degree of Turn | Deduction | VP Credit | | | |
| If missing 1° to 44° of the turn | Deduct 0.05 - 0.10 | Award VP | | | |
| If missing 45° to 89° of the turn | Deduct 0.15 – 0.20 | Award VP credit | | | |
| If missing 90° or more of the | | Award VP credit for the | | | |
| turn | | element performed | | | |



- b. Deductions for balance, execution and amplitude errors are also applied.
- c. Clarification regarding completion of turns: Once the heel drops onto the beam during a turn, it is considered complete. Appropriate Value Part credit is awarded for the degree of turn completed prior to the heel drop.

4. Turns of less than 360° on one (1) or two (2) feet and Jumps/Leaps/Hops with less than 360° Turn

- a. Jumps, leaps, and hops that have values based upon less than a 360° Turn (example, tuck jump ¾), the gymnast must finish a minimum of 1° past the halfway mark between the two Value Parts.
 - 1) Examples:
 - A ½ turn on one or two feet must finish at a minimum of 91° to receive VP and SR credit.
 - 2) Since there is a Value Part listed for the tuck jump ½, ¾, and 1/1 on Beam, the degree of Turn completion, upon landing determines the value awarded.
 - If the Turn is completed to within 44° or less of the designated degree of turn, it is awarded the higher Value Part.
 - (i) In order to receive the higher value, the turn must be finished closer to the higher degree of turn.
- b. Execution deductions for incomplete turn are applied.

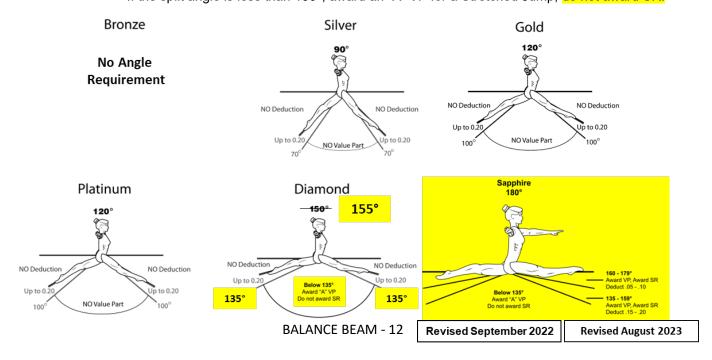
5. Holds

- a. "A" VP Handstands and Headstands do not require a hold for any Division. Any "B" VP or higher handstand requires a 2-second hold if noted within the Table of Elements.
- b. If an element requiring a hold is not held for 2 seconds, award the value of the root element.

- 1) Example: #1.311 Press to Side Handstand Lower to Planche.
 - If the Planche position is not held for 2 seconds, award "B" VP credit for the Press Handstand.
- c. Exception: #5.003 Bridge from laying position A bridge from a lying position requires only a one second hold.

6. Leaps and Jumps

- a. For VP and SR credit each Division has a specific required minimum Degree of Split for leaps and jumps with a cross or side split. This split angle is specified in the Division's dance SR (SR #2) and listed in Group 2 Elements.
- b. Deficiency of required split angle:
 - 1) Silver-Diamond: Deficiency of up to 20° from the Division-specific required Split is allowed to still receive VP and SR credit but a deduction of up to 0.20 for insufficient split is applied.
 - 2) Sapphire: Deficiency of up to 45° from the Division-specific required Split is allowed to still receive both VP and SR credit but a deduction of up to 0.20 for insufficient split is applied. This deduction may be applied for any leap/jump requiring 180° split, whether the skill is used to meet a Special Requirement or not.
 - i. 160 179° (Missing 1-20° of split) Deduct 0.05-0.10
 - ii. 135-159° (Missing 21-45° of split) -Deduct 0.15-0.20
- c. Lower VP or NO VP credit (as applicable) would be given for the element if the Split is more than 20°(Silver-Diamond) or 45°(Sapphire) from the required split angle in the Division.
- d. To receive "B", "C" or "D" Value Part as listed in the Xcel Code of Points, a Leap or Jump requiring a 180° cross or side split must show a minimum of 135° split.
 - 1) A split below 135° and within 20° (Silver-Diamond) of the SR requirement for the Division will receive an "A" Value Part.
 - 2) If the Division split angle is not met, award VP or No VP for the skill actually performed.
 - 3) For "B" leaps/jumps and higher: Once the athlete achieves a minimum of 135° AND her division requirement, she receives the appropriate Value Part with no further Insufficient Split deduction (Excluding Bronze which receive "A" VP for certain splits up to 180°).
- e. Examples:
 - 1) Split Jump in the Silver Division the split requirement is 90°
 - If the gymnast has less than 70° leg separation, the Split Jump will be considered a Stretch Jump "A" Value Part credit and will not receive Special Requirement credit for a Split Jump.
 - 2) Split Leap in the Platinum Division the split requirement is 120°
 - If the gymnast has between 100° 119° leg separation, the split leap will receive VP credit and will fulfill the split angle portion of the Special Requirement credit with an up to 0.20 deduction.
 - 3) Cross Straddle Jump (#2.202) in the Platinum Division achieves less than 135° Split, "B" Value Part is not awarded.
 - If the split angle is within the 20° of the Division's Split angle requirement of 120°, award an "A" VP credit and SR credit for the straddle jump.
 - If the split angle is less than 100°, award an "A" VP for a Stretched Jump, do not award SR.



7. Flight Elements

- a. A flight element that fails to show flight (a moment when both the hands and feet are free of the beam) is awarded Value Part credit for the actual element performed.
 - Example: Flic-flac performed with no flight is recognized as a back walkover and awarded "A" Value Part.

8. Salto Dismounts

a. Twisting Saltos (Incomplete long axis (LA) turn / twist):

| INCOMPLETE LA TURN - TWISTING SALTO DISMOUNTS | | | | | | |
|---|--------------------|---|--|--|--|--|
| Missing Degree of Twist Deduction VP Credit | | | | | | |
| If missing 1° to 44° of the twist | Deduct 0.05 – 0.10 | Award VP credit | | | | |
| If missing 45° to 89° of the twist | Deduct 0.15 – 0.20 | Award VP credit | | | | |
| If missing 90° or more of the twist | | Award VP credit for the element performed | | | | |

b. Example:

- 1) Gymnast attempts a 1½ twist dismount ("C") and is missing 90° of the twist.
 - Award "B" Value Part credit for a full twist.
 - Deductions for any balance, execution and amplitude errors are also applied.
- c. Clarification regarding the completion of Twists: The placement of the front foot upon landing is decisive in determining the amount of twist completed for the awarding of Value Part credit.
- d. Incomplete Breadth Axis (BA turn) Salto
 - Any Salto Dismount that does not land with the bottom of the feet first does not receive VP or SR
 credit.
 - Do not deduct 0.30 for No Dismount from the Start Value, unless no salto action was initiated.
 - If the gymnast lands on the feet and hands or the feet and buttocks simultaneously, then give the benefit of the doubt to the gymnast and award Value Part credit.

G. Specific Element Technique Clarifications

- 1. Elements must "achieve or pass through inverted vertical" for SR #3 (Gold, Platinum, and Diamond, and Sapphire)
 - a. This element need only reach/achieve vertical (hips over shoulders) as in a handstand or headstand.
 - b. This element does not need to be held.
 - c. A partial handstand will not fulfill SR because it does not reach vertical.
 - d. An element used to fulfill this SR may also "pass through" vertical as in a back walkover or cartwheel.

2. Any Vertical Handstand:

- a. The body must be within 10° of vertical, with hips over the shoulders in a balanced position to be recognized as a Vertical Handstand.
 - 1) Handstands that are within 10° of Vertical will receive SR credit and a <u>0.10</u> deduction applied for amplitude.
 - 2) The legs may be together or in a split, straddle, stag, or double-stag position.
 - 3) "A" VP Handstands do not require a hold for any Division. Any "B" VP or higher handstand requires a 2-second hold if noted within the Table of Elements.
 - 4) If applicable, recognize the actual VP performed (i.e., Partial Handstand)
- b. A press handstand and handstand elements with turn performed within the exercise also do not require 2second hold to receive VP credit.
- c. If the gymnast attains vertical in a mount including a vertical handstand and falls off without touching a foot/body part to the top of the beam, VP credit is still awarded.
 - 5) Press handstand to vertical within the exercise that falls off without touching a foot/body part to the top of the beam will also receive VP credit.
- d. Any handstand within the exercise can be used as the first or second element in an Acro Series for all Divisions.
- e. Handstands as a Mount may not be used as the first element of an Acro Series.
- f. Partial handstands must meet requirements as stated in the Table of Elements.

3. **#2.110 Tuck Jump ("A")**

- a. Both knees should be at horizontal or above, with a 90° angle at the hips and knees.
- b. If the knees are lower than horizontal and/or there is greater than 90° angle at the knees, deduct up to 0.20 (up to 0.10 for each error).
- c. If there is a greater than 135° angle at the hips and greater than 90° at the knee, then award credit for the actual VP performed. Consider it an "A" Stretch Jump with abstract leg position.

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4. #2.111 Wolf Hop ("A") or Wolf Jump ("A")

- a. There is no specific angle of closure required. The criteria for VP consideration is that both the extended leg and the thigh of the bent leg are at or above horizontal and the knees are together.
- b. If the extended leg or the thigh of the bent leg is below horizontal, deduct up to 0.10 for each error.
- c. If there is a greater than 135° angle at the hips and greater than 90° at the knee, then award credit for the actual VP performed; consider it an "A" Stretch jump with abstract leg position.
- d. The Wolf Jump must have a 2-foot take-off but may land on either 1 foot or 2 feet.
- e. A forward lean of the body is acceptable during the jump.

5. Split Jump (#2.201) vs. Sissonne (#2.107)

- a. Cross Split Jump has a 2-foot take-off and landing, while the Sissonne has a 2-foot take-off and a 1-foot landing.
- b. Cross Split Jump shows the required split (for the Division) with legs even in the split, parallel to the beam.
- c. The Sissonne also must show the required split of the legs (for the Division); however, the legs are in a diagonal position with the front leg forward downward at a minimum of 45° from the beam and the back leg backward-upward.
 - 1) The front leg must be a minimum of 45° from the beam; if not, deduct up to 0.10 for insufficient amplitude of the front leg.

6. #2.202 / #2.302 Straddle Jump or side-Split Jump, also with $\frac{1}{4}$ (90°) turn

- a. Straddle Jump or Side-Split Jump in cross position is awarded "B" Value Part credit (#2.202)
 - 1) Exception: Bronze Division receives "A" Value Part credit.
 - 2) From cross stand, a Straddle Jump or side-Split Jump that shows the straddle position while facing the end of beam and then ¼ turns, closing the legs to finish in a side stand, facing sideward is valued at "B". (#2.202)
 - 3) From cross stand, a Straddle Jump or Side-Split Jump that makes a ¼ turn to finish in a straddle pike or side-split position facing sideward is valued "C". (#2.302).
- b. Straddle Jump or side-Split Jump in side position is awarded "C" Value Part credit (#2.302).
 - 1) From side position, a Straddle Jump or side-Split Jump that shows the straddle position while facing sideward, then ½ turns, closing the legs Straddle Jump or Side-Split Jump is valued at a "C" (2.302)
 - 2) From side position, a Straddle jump or side-Split Jump that makes a ½ turn to show a straddle or side-split position while facing the end of beam is valued at "B" (#2.202).

7. #2.206 Pike Jump in Cross (B) or #2.306 Pike Jump in Side position ("C")

a. In order to receive "B" or "C" VP credit, the only specific requirement is a minimum of 90° closure. The legs are not required to be at horizontal; however, deductions for lack of height (amplitude) of the jump may be applied.

8. #2.305 Split Leap forward with leg change (Switch-Leg Leap) ("C")

- a. First leg should swing forward to a minimum of 45° prior to swinging backward to the required degree of split.
 - 1) If the first leg does not reach 45°, award "C" VP credit and deduct up to 0.10 for insufficient height of leg swing.
 - 2) If there is insufficient split after the leg change, apply deductions for insufficient split. Split less than 135°, Award "A" VP credit.
 - 3) If the gymnast performs a Stag-Switch Leg Leap stag indicates that the first (swing) leg is bent a minimum of 90° with no extension of the leg prior to the leg switch award "A" VP credit.

9. #3.206 / #3.306 / #3.406 Turns in tuck stand

- a. Turn is completed when the support foot and hips have reached 360° rotation and the free leg touches the beam.
- b. If the foot of the free leg lands on the beam prior to the full rotation of the support foot and hips, the turn is considered as completed when the free foot touches the beam.
- c. Deduct accordingly to the degree of rotation of the support foot and hips, at the time when free leg touches the beam.

10. #3.303 1/1 (360°) Turn with heel of free leg forward At or Above Horizontal throughout the Turn ("C")

- a. The gymnast must have time (up to 45° 1/8th of the turn) to quickly lift the leg into position without deduction. The free leg may be bent or extended, but the entire leg must be at a minimum of horizontal to receive "C" Value Part credit.
- b. Once the minimum of horizontal position of the free leg is established, it must be maintained throughout the turn in order to receive Value Part credit as listed.
- c. The free leg may not be supported with the hand in order to maintain the minimum of horizontal position. See element #3.209 and 3.309 for a variation of the full turn holding the leg with the hand.

d. If the correct leg position is missing for more than 45° of the turn or is not maintained throughout the remaining 7/8th (315°) of the turn, recognize it as another element, dependent upon the height of the leg (#3.203) "B" or (#3.101) "A" Value Part credit.

11. #5.306 Reverse Planche ("C")

- a. Legs must be in the same plane, either together or straddled.
- b. A handstand with a split position used for counterbalance or any other handstand with overarch and legs separated receives "B" Value Part credit (#5.206)

12. #7.310 Flic-Flac with 1/4 (90°) turn to Side Handstand ("C")

- a. Must show flight to the handstand position, with the body stretched in vertical, leg position optional. 2-second hold is not required.
- b. If there is insufficient flight, recognize the element as a back walkover with turn and award appropriate Value Part credit.

13. #7.312 Tucked Chen Flic ("C")

a. Must show a 90° angle in both the hips and the knees; then open the legs and body to a stretched position prior to the swing down.

14. Beam Dismounts #9.209, #9.309 - Gainer Back Saltos off the end of the Beam

a. The required technique is a take-off from one foot, facing outward off the end of the beam, with the salto performed similar to a reverse dive. The salto rotates backward toward the end of the beam (not along the side of the beam). If there is a directional error, an up to 0.30 deduction is applied.

15. Non-flight walkovers and walkover-type elements

All walkovers forward or backward and walkover-type elements must demonstrate the split angle corresponding to the Division's degree of split requirement (on that that event) at some point during the execution of the element.
 Deduct up to 0.20 for Insufficient split.

II. CLARIFICATIONS REGARDING SERIES

A. Continuous Connection Between Elements: In an Acrobatic, Dance Series, or Mixed Series, the connection between the elements must be continuous. The landing leg or the free leg of the first element must be the take-off leg for the next element. If both feet land at the same time, the next element must take off from two feet.

1. Broken Acro Series:

- a. Backward Acro Series and Sideward to Backward Acro series with one (1) or more Flight elements is considered broken whenever there is a delay in the immediate take-off of the second element. Deduct 0.50 for missing the SR, if applicable. This delay could be caused by:
 - 1) Arms moving to thighs or further back after the landing of the first element in the connection.
 - 2) If the second element in the connection is a gainer flic-flac or gainer back layout, the arms are allowed to continue circling forward-upward and backward-downward without automatically breaking the connection. The circling action is an inherent arm pattern for the gainer type elements.
 - 3) A cautious slow-moving attempt to connect one or more backward flight elements, or a sideward element with or without flight to a backward flight element. In this case, the Acro Series would be considered broken. A rhythm / tempo deduction is not applied.
 - 4) Examples of series that fall under this series connection principle of either connected or not connected:
 - Back walkover to Flic-flac
 - Flic-flac to Back Walkover
 - Cartwheel to flic-flac
 - Round-off to Flic-flac
 - Side Aerial to Flic-flac
 - Flic-flac to Flic-flac

B. Non-Flight Acro Series (any direction), Acro Flight Series with ONLY Forward and/or Sideward Elements (minimum of one (1) flight), and Counter Acro Flight Series (minimum of one (1) flight):

- 1. If there is a lack of tempo / poor rhythm between the elements performed in a Series, apply up to 0.20 for the lack of tempo between elements.
 - a. This refers to a continuous, but slow connection in line with the beam.
- 2. Examples of series that fall under this series connection principle of using a tempo deduction for a continuous, but slow connection:
 - a. Non-flight: Back Walkover-Back Walkover, Cartwheel step through Cartwheel, Front Walkover Cartwheel
 - b. Only Forward and/or Sideward (minimum One (1) flight): Front Handspring Front Walkover, Front Walkover-Dive Cartwheel, Front Aerial-Cartwheel
 - c. Counter (minimum One (1) flight): Front Walkover Flic-flac, Front Handspring Back Tuck Salto, Flic-flac step-out step through Cartwheel or Round- off, Front Tuck Salto Flic-flac.

C. Dance or Mixed Series:

- 1. Lack of tempo / poor rhythm between the elements performed in a dance or mixed Series; apply up to 0.20 deduction. This refers to continuous, but slow connection.
- 2. When evaluating the continuity of a dance connection or a mixed connection of dance to acro, the height of the free leg at the finish of the first element (such as a cat leap or hitch kick) will not be the sole cause for breaking the dance or mixed series; however, if the free leg position drops and lifts again or if the trunk stops forward movement, the series would be considered broken.
- 3. If the body continues its movement, an arm circle does not necessarily break the connection.

D. All Series are considered broken if any of the following occurs:

- 1. A stop between the elements.
- 2. Loss of balance
- 3. Any deviation of body movement which is NOT in line with the beam.
- 4. Repositioning of a support leg.
- 5. Extra step, hop / jump between the elements.
- 6. If the gymnast lands the first element in plié on two feet, then completely straightens her legs, and pliés again to initiate the jump into the next element (the straightening of the legs will break the Series).
- 7. Performing a kick above 45° leading into the second element will break the series.
 - a. Example: When a cartwheel lands on one leg and the free leg lifts above 45° before stepping into the second cartwheel, the series is broken.

Note: In any type of Series in which the two elements are exactly the same and the connection is broken, the second element will not receive VP credit.

E. Some Acro Elements are Inherently "Non-Connectable"

- 1. The following is an example of an Acro Series that is considered non-connectable, regardless of how quickly the elements are performed:
- 2. Example: Back walkover (or flic-flac step-out) to a lunge, then round-off (or cartwheel)
 - a. In this example, the first element lands in a lunge on two feet. It cannot be connected to the 2nd forward element for Acro Series credit.
 - b. The only way these two elements could legitimately connect is by landing the first element on one leg and stepping through with the second leg into the round-off (or cartwheel).
 - 1) Performing a kick above 45° leading into the second element will break the Series.

F. Repetition of a Failed Series:

- 1. Examples:
 - a. Gymnast performs a Flic-flac step-out and stops (or falls), then does a series of two flic-flac step-outs. The Acro Series SR is not fulfilled because the third flic-flac does not receive VP credit.
 - b. At Platinum and Diamond: Gymnast attempts two back walkovers, but the second back walkover never lands on the beam (no VP credit awarded) (A + "0").
 - If the gymnast then kicks up to a handstand, reaching vertical, then steps down to a back walkover (A + A), the series part of the Acro SR has been met.
 - 2) Any handstand (no hold required) that reaches vertical will receive VP and SR credit and may be used as either the 1st or 2nd skill in the acro series (not if it is the 3rd time performed).

III. APPARATUS SPECIFICATIONS

Refer to the current USA Gymnastics Women's Rules and Policies book. Requirements are subject to change every competitive year, beginning August 1.

A. Manufactured Beams:

- 1. Manufactured Padded Beams required at all USA Gymnastics sanctioned competitions.
- 2. See Women's Rules and Policies for Height requirement.
 - a. Deduct <u>0.30</u> for competing on apparatus using incorrect specifications.
 - b. Chief Judge must take deduction from Average Score before next Gymnast begins.

B. Balance Beam must be placed on floor / stable surface.

- C. Small Chalk Marking: Small chalk markings allowed to be place on the Beam / Tape markings are not allowed.
- D. Combinations of *Skill Cushions (maximum of 9 inches):
 - 1. If available (not required): Maximum of nine (9) inches using sting mats, 4-inch throw, and/or 8-inch skill cushions may be placed on top of allowable CLMs in ALL matted areas (under the Beam and/or dismount area). *Sting mats / *4-inch Throw mats / *8-inch Skill Cushions may be placed on top of allowable competition landing mats (9 inches).
 - 2. 8-inch thick Skill Cushion must be minimum of 5' x 10'.
 - 3. Unauthorized type of matting will receive a deduction of <u>0.30</u> from Average Score by Chief Judge.
 - 4. Conversions Inches to Centimeters: Approx. 3/4 inch = 2 cm.

| Conversion of Inches to Centimeters (1 in. = 2.54 cm.) | | | | |
|---|------------------|--|--|--|
| Inches Centimeters | | | | |
| Approx. ¾ inch | 2 cm. | | | |
| 4 inches | 10 cm. 20 cm. | | | |
| 8 inches | | | | |
| 9 inches | 24 cm. | | | |

E. Matting Regulations for Mounts

- 1. Mounts without use of board / other mounting apparatus:
 - a. May stand on one (1) 12 cm / 20 cm mat or two (2) 12 cm Competition Landing Mats, with / without 1½ inch base mat (unfolded panel mat).
 - b. May stand on additional up to 8-inch of mats (Sting mats / 4-inch Throw mats / 8-inch Skill Cushions) placed on Competition Landing Mat(s).
- 2. Mounting Apparatus:
 - a. May be placed on one (1) 12 cm / 20 cm mat or two (2) 12 cm Competition Landing Mats, with / without 1½ inch base mat (unfolded panel mat). Panel mat be placed under / on top of competition landing mat.
 - b. May be placed on top of Sting mat / 4-inch Throw mat that is placed on Competition Landing Mats.
 - c. Plywood not permitted underneath mounting apparatus.
 - d. For all Divisions, a mount trainer/mount mat MAY be placed on an 8-inch skill cushion.
 - 1) A springboard may NOT be placed on an 8-inch skill cushion.
 - e. Must be removed as soon as possible after mount is completed.
 - 1) Chief Judge deducts <u>0.30</u> from Average Score, if mounting apparatus placed on unauthorized surface (e.g., 8-inch Skill Cushion / floor / plywood).
- 3. Mounting Apparatus Exception for Bronze / Silver / Gold Divisions:
 - a. Any combination of competition landing mats, skill cushions and panel mats may be used to facilitate the
 - b. A mount trainer/mount mat, folded panel mat or padded spotting/skill block may be placed on top of the competition landing mats (CLMs) and skill cushions used for the purpose of mounting.
 - 1) A springboard MAY be used on any combination of Competition Landing Mats, sting mats or 4-inch skill cushions (throw mat), but a springboard is NOT allowed directly on an 8-inch skill cushion.
 - 2) An Inflatable rebounding device cannot be used for mounting purposes.

IV. ATTIRE REGULATIONS

No attire regulations specific to Balance Beam.

V. TIMING REGULATIONS

- A. Touch Warm-Up (When required by meet format)
 - 1. The gymnast is allowed a 30-second touch warm-up time.
 - a. Marking of the beam, setting of the mounting apparatus, and raising / lowering of the beam are not included in the 30-second touch warm-up time.
 - b. A warning will be called with 10 seconds remaining. Time will be called at 30 seconds.
 - c. If the gymnast continues to warm-up after a warning is issued, the Chief Judge deducts <u>0.20</u> from the average score.
 - Note: If the gymnast is preparing for an element, allow her to complete the element / series / dismount.
 - 2. Immediately prior to performing the exercise, the gymnast may run and jump onto the mounting apparatus, or

briefly touch the apparatus without penalty.

- a. If the gymnast practices an actual element on the mat after the signal from the Chief Judge, it is considered exceeding the warm-up time and the Chief Judge applies a deduction of <u>0.20</u> from the Average Score.
- b. Example: Chief Judge signals gymnast to begin; gymnast does a flic-flac on the mat and then mounts. Chief Judge deducts 0.20 from the Average for exceeding the warm-up time. No warning is issued. All elements, including the dismount, performed after the final time signal will be evaluated.

B. Timing of the Exercise

- 1. The evaluation and timing of Beam begins with the take-off from the board or mat.
 - a. This refers to running mounts, such as saltos, as well as mounts from stand.
 - Time is stopped when the gymnast arrives on the mat at the completion of her dismount.
 - If the gymnast falls from the beam, the routine watch is stopped.
 - d. Following a fall, the evaluation and timing of the routine resumes with the first movement to continue the routine (choreography or movement).
 - 1) Exception: Additional fall while remounting the beam will receive an additional <u>0.50</u> deduction.
- 2. If the gymnast is on the Beam or in the air at the final time signal, the Judges continue to evaluate the exercise. All elements performed after the final time signal will be evaluated.
 - a. The Chief Judge deducts 0.10 for Over Time from the Average Score. This deduction MUST be indicated to the Coach either verbally or by visual means.
 - b. No Over Time deduction is taken if the time is within a fraction of a second over the time allotment.
 - 1) Example: Routine is clocked at 1:15.01 to 1:15.99 (less than 1:16) for Platinum or Diamond. Do not take the Over Time deduction.
 - c. Value Parts and Special Requirements are awarded.
- 3. The warning and final time signal should be a special device such as a bell, whistle, or gong.
 - a. If this is unavailable, a verbal "Warning" and "Time" must be audible to the gymnast.
 - b. It is the responsibility of the Chief Judge to review the timing procedures with the Timers.
- 4. Courtesy Score of 4.00 may be awarded for an extremely Short Routine due to injury or unusual circumstances.
 - a. No routine will be awarded less than 4.00.
 - b. Common sense should prevail.

| TIMING OF THE EXERCISE | | | | | | |
|------------------------------|---------------------|---------------------|--|--|--|--|
| Division | Maximum Time Limit | Warning Signal @ | | | | |
| Bronze 45 seconds | | 35 seconds | | | | |
| Silver 50 seconds | | 40 seconds | | | | |
| Gold | 1 minute | 50 seconds | | | | |
| Platinum 1 minute 15 seconds | | 1 minute 5 seconds | | | | |
| Diamond | 1 minute 15 seconds | 1 minute 5 seconds | | | | |
| Sapphire | 1 minute 30 seconds | 1 minute 20 seconds | | | | |

VI. **BEAM FALL REGULATIONS**

- A. During the fall, the coach may speak to the gymnast without penalty. Once the gymnast remounts, the coach may not give verbal assistance without penalty.
- B. The gymnast is allowed 45 seconds to re-mount the beam once she is standing up on her feet after a fall. If an injury occurs, fall time begins after the medical assessment is complete.
 - 1. The Fall Time must be timed separately; therefore, two watches are necessary.
- C. If the gymnast does not re-mount within 45 seconds, the exercise is terminated.
 - 1. The fall time begins when the gymnast is standing on her feet after the fall to the mat.
 - a. If an injury occurs, fall time begins after the medical assessment is complete.
 - 2. The 45-second fall period stops when the gymnast leaves the floor to re-mount in preparation to resume her routine.
- D. While the gymnast is off the apparatus following a fall:
 - 1. The Fall Timer gives notification of "20 seconds remaining" and "10 seconds remaining" in the Fall Time. "Time" is called at 45 seconds.
 - 2. If the 45-second Fall Time is exceeded, the exercise is Terminated.

- 3. If the gymnast leaves the apparatus (Terminates the Exercise early, intentionally or due to a Fall):
 - a. Deduct <u>0.50</u> from the Start Value for missing the Dismount Special Requirement.
 - b. Deduct <u>0.30</u> from the Start Value for No Dismount.
 - c. Deduct <u>0.50</u> for the Fall from the apparatus, if applicable.
 - d. Courtesy Score of <u>4.00</u> may be awarded for an extremely Short routine due to injury or unusual circumstances. No routine will be awarded less than 4.00. Common sense should prevail.
- **E.** If after a fall off the beam, the gymnast attempts to re-mount the beam and falls again (prior to the timing of the routine resuming), the deduction will be an additional <u>0.50</u> for the second fall.
- **F.** Warm-up during a fall: If, after a fall, the gymnast performs an element on the mat prior to re-mounting, the Chief Judge takes a deduction of <u>0.20</u> from the Average Score for additional warm-up. No warning is required.

VII. SPOTTING REGULATIONS

A. If the coach assists/spots the gymnast during an element:

- 1. Each judge deducts 0.50 for the spot.
- 2. If the gymnast falls after the spot, an additional <u>0.50</u> deduction is taken for the fall.
- 3. No VP credit awarded.
- 4. No SR credit awarded.
- 5. If the spot occurs on the dismount element, even though it receives no VP credit, do not deduct <u>0.30</u> from the Start Value for no dismount.

B. If the coach spots the gymnast upon landing of the dismount:

- 1. Each judge deducts 0.50 for the spot.
- 2. If the gymnast falls after the spot, an additional 0.50 is taken for the fall.
- 3. VP credit is awarded.
- 4. SR credit is awarded.

C. If the coach inadvertently touches the gymnast without assisting:

- 1. Each judge deducts 0.50 for the spot.
- 2. VP credit is awarded.
- 3. SR credit is awarded.
- **D.** If the coach catches a falling gymnast, do not deduct for the spot; deduct <u>0.50</u> for the fall ONLY.
- E. There is no penalty if the gymnast inadvertently touches the coach.
- F. When a raised surface is necessary for spotting release moves: It is recommended that a spotting block or folded mat be used; however, there is no penalty for the coach standing on the mounting apparatus, provided that the mounting apparatus (or spotting device) is removed immediately after the element is performed.
 - 1. If the spotting device is not removed, the Chief Judge takes a deduction of 0.30 from the Average Score.
 - 2. The coach may not use chairs or other items that are not produced by a gymnastics supply company to stand on for spotting purposes.
 - a. A warning should be given. If the coach continues to use an inappropriate item to stand on, then a 0.30 deduction for use of unauthorized equipment should be taken.
- G. The Coach may stand by the Beam during the entire exercise without penalty.

VIII. MOUNT AND DISMOUNT REGULATIONS

A. Mounts

- 1. See Beam Chapter 3, III. Apparatus Specifications for specific information on allowable matting for mounts.
 - a. The gymnast may use a springboard to mount or may mount from the mat(s) as described in the Apparatus Specifications section.
- 2. The mounting apparatus or spotting block / mat must be removed as soon as possible after the gymnast has mounted. If not removed, the Chief Judge takes a 0.30 deduction from the Average Score.

- 3. Mounts that are preceded by one (1) element prior to take-off from the mounting apparatus will be allowed. Only the movement done after the feet leave the mounting apparatus will be evaluated.
- 4. Mount Attempts
 - a. The gymnast may have two (2) Attempts to mount the Beam without penalty, provided that she has not touched the mounting apparatus and/or Beam or run underneath the Beam on either attempt. Such an Attempt without mounting is considered a "Balk."
 - b. If the gymnast balks two times, she may take one more approach; however, on the third attempt, each judge takes a <u>0.50</u> deduction.
 - c. A Fourth Approach is not permitted

| Exa | amples | |
|-----|--|--|
| | Mount Attempts | Deduction |
| a. | Attempt #1: Runs, balks, no mount performed Attempt #2: Run, mount performed | No Deduction |
| b. | Attempt #1: Run, balk, no mount performed Attempt #2: Run, balk, no mount performed Attempt #3: Runs, performs a mount | Each judge deducts <u>0.50</u> for third approach. |
| C. | Attempt #1: Run, balk, no mount performed Attempt #2: Run, balk, no mount performed Attempt #3: Run, balk, no mount performed A fourth attempt is not allowed. | Each judge deducts <u>0.50</u> for third approach. |

- d. If the gymnast runs and touches the mounting apparatus and/or Beam or runs underneath the Beam without mounting, a <u>0.50</u> deduction is applied (considered a Fall).
- e. If the gymnast is attempting a Round-off entry mount, and performs only the Round-off, she may repeat the mount and receive appropriate VP credit. A <u>0.50</u> deduction for a Fall will be applied, since she made contact with the board, which is considered part of the apparatus.

B. Dismounts

- 1. All elements, including the Dismount, performed after the final time signal will be evaluated.
- 2. If a gymnast performs a Dismount that does not meet her Division criteria from the Xcel Code of Points:
 - a. Deduct 0.50 for missing the Dismount Special Requirement.
 - b. Do not deduct <u>0.30</u> for No Dismount.
- 3. If a gymnast performs a Dismount of NO VALUE one that is not listed in the Xcel Code of Points or performs a Restricted element for the Division:
 - a. Deduct <u>0.50</u> for missing the Dismount Special Requirement.
 - b. Deduct 0.30 from the Start Value for No Dismount.
 - c. Deduct an additional <u>0.50</u> from the Start Value if the Dismount performed is a Restricted element for the Division.
- 4. Falls on a Salto Dismount (Silver/Gold/Platinum/Diamond/Sapphire Divisions):
 - a. If the gymnast never initiates the Salto action, and falls without landing on the bottom of the feet first,
 - 1) Value Part credit is not awarded for the Dismount.
 - 2) Deduct from the Start Value for any missing difficulty requirements, if appropriate.
 - 3) Deduct 0.50 from the Start Value for missing the Dismount Special Requirement.
 - 4) Deduct 0.30 from the Start Value for No Dismount.
 - 5) Deduct 0.50 for the Fall.
 - 6) Deduct for any other execution / amplitude errors.
 - b. If the gymnast initiates the Salto action and falls without landing on the bottom of the feet first,
 - 1) Value Part credit is not awarded.
 - 2) Deduct from the Start Value for any missing difficulty requirements, if appropriate.
 - 3) Deduct 0.50 from the Start Value for missing the Dismount Special Requirement.
 - 4) Deduct <u>0.50</u> for the Fall.
 - 5) Deduct for any other execution / amplitude errors.

Revised August 2023

CHAPTER 3: EXECUTION & ARTISTRY DEDUCTIONS

EXECUTION AND ARTISTRY FAULTS

- A. Composition deductions are not applied in the Xcel Program.
 1. Emphasis is on the performance of allowable skills, not the routine construction.

| | . Emphasis is on th | e performance of allowable skills, <u>not</u> the routine construction. | | | | |
|---------------------------|--|---|--|--|--|--|
| | | BALANCE BEAM FAULTS | | | | |
| • | | | | | | |
| • | _ | .0 may be awarded for an extremely short routine due to injury or unusual circumstances. | | | | |
| • | 1 | varded less than 4.0. Common sense should prevail. | | | | |
| | each time <u>0.05</u> | Flexed/sickled feet on Value Part elements | | | | |
| | Up to 0.10 | Hesitation during jump, swing, or press to handstand | | | | |
| | Up to 0.10 | Incorrect body posture/alignment during Dance element VP | | | | |
| - S | <u>0.05</u> <u>0.10</u> | Lands with Feet Apart Failure to join (slide) heels together on controlled extension of dismount landing when feet are a maximum of hip-width apart Lands dismount with feet further than hip-width apart Clarification: If upon landing with the feet apart / staggered the gymnast takes a step(s), deduct only for the stag(s) | | | | |
| Small Faults (Up to 0.10) | Up to 0.10 | for the step(s). Slight hop, small adjustments of feet or staggered feet (one in front of the other) on landing of elements or dismount | | | | |
| aults).10) | Up to 0.10 | Entire foot/feet slide or lift off floor to join on controlled extension of dismount landing when feet are a maximum of hip-width apart (small step) | | | | |
| | each <u> 0.10</u> <mark>– <u>0.15</u> Max. 0.40</mark> | Small or medium Step(s) on landing | | | | |
| | Up to 0.10 Up to 0.10 | Landing Deviation from straight direction on landing Arm swings to maintain balance on landing | | | | |
| | Up to 0.10 <u>0.10</u> | Dismounts Legs crossed during salto dismounts with a twist Lands too close to the beam on dismount | | | | |
| | each up to 0.20 | Leg or knee separations | | | | |
| | up to 0.20 up to 0.20 | Insufficient Height Insufficient Height on leaps, jumps and hops Insufficient Height of Aerials, Saltos, & Acro flight with hand support | | | | |
| | up to 0.20 | Insufficient Split Position (see Balance Beam - 12 page 10) Deviation from split degree required for the Division Silver-Diamond: • 1° – 20° missing | | | | |
| | Award Lesser or No VP | • 21° or more missing | | | | |
| - | up to 0.20 0.05-0.10 | Sapphire: Deviation from split degree required for the Division. This deduction may also be applied to any other leap/jump preformed requiring 180° split. Missing 1 - 20° of split | | | | |
| Medium (Up to | 0.15-0.20 | • Missing 21 - 45° of split | | | | |
| 호텔 | Award "A" VP | Less than 135° split Non-Flight walkovers and walkover-type elements (All walkovers forward or backward and | | | | |
| n Faults o 0.20) | | walkover-type elements must demonstrate the split angle corresponding to the Division's degree of split requirement (on that that event) at some point during the execution of the element.) | | | | |
| ੂ ਲ | each up to 0.20 | Legs not parallel to beam in Split or Straddle pike leap/ jump | | | | |
| | each up to 0.20 | Insufficient exactness of body shape: tuck or pike position in element/VP | | | | |
| | each time up to 0.20 | Insufficient exactness of stretched position | | | | |
| | up to 0.20 up to 0.20 | Arch Hip angle (136°-179°) | | | | |
| | up to 0.20 | Dance: Incomplete Turn – Group 2 & 3 elements with 360° or more turn | | | | |
| | 0.05-0.10 | • 1° – 44° missing | | | | |
| | 0.15-0.20 | • 45° – 89° missing | | | | |
| | Award Lesser or No VP | 90° or more missing | | | | |
| | | Dismount: Incomplete Twist on Dismounts with 360° or more turn | | | | |
| | 0.05-0.10 | | | | | |
| | 0.15-0.20 | • 45° – 89° missing | | | | |
| | Award Lesser or No VP | • 90° or more missing | | | | |

| | (Medium Faults Cor | ntinued) | | | | | |
|-------------------------------------|--|---|--|--|--|--|--|
| · | up to 0.20 | Insufficient Variation in Rhythm and Tempo throughout the exercise | | | | | |
| | up to 0.20 | Incorrect body posture on landing of elements and dismount | | | | | |
| | up to 0.20 | Additional trunk movements to maintain balance/control upon landing dismount | | | | | |
| | 0.20 (Max. 0.40) | | | | | | |
| | up to 0.20 | Insufficient Dynamics throughout exercise | | | | | |
| | · | Energy maintained throughout exercise | | | | | |
| | | Makes difficult look effortless | | | | | |
| | up to 0.20 | Insufficient Sureness of performance throughout exercise | | | | | |
| | each up to 0.30 | Bent arms in support or bent legs on any one element (90° bend or greater receives 0.30) Maximum on any one element = 0.30 bent arms & 0.30 bent legs | | | | | |
| | 0.30 | Use of Supplemental Support (Examples) | | | | | |
| l (u | | Foot / Feet remain on mat or board as mount is completed; | | | | | |
| ge p t | | Foot / Feet contact the mat in cross straddle sit during exercise | | | | | |
|) F | | Foot / feet using Base of Beam for support on Mount | | | | | |
| Large Faults (Up to 0.30) | up to 0.30 | Insufficient extension (open) of the body prior to landing of Acro or dismount elements | | | | | |
| sts | up to 0.30 | Insufficient height (amplitude) of salto dismounts | | | | | |
| | up to 0.30 | Squat on landing (hips even with or lower than the knees) | | | | | |
| | + <u>0.50</u> | Lands Acro element / Dismount in squat position, then falls | | | | | |
| | up to 0.30 | Brush/touch of one or both hands on the landing mat (no support) | | | | | |
| | <u>0.50</u> | Third run approach on mount | | | | | |
| | <u>0.50</u> | Support on mat with 1 or 2 hands upon landing dismount | | | | | |
| Ve | <u>0.50</u> | Fall on mat to knee(s) or hips | | | | | |
| Very Large Faults (<u>0.50)</u> | <u>0.50</u> | Fall onto or off the Beam, or upon landing dismount, Fall against the beam/ or onto mat to | | | | | |
| La | | Knee(s) or Hips | | | | | |
| arge I (<u>0.50)</u> | 0.50 | Spotting assistance during an element or dismount - Do not award VP or SR credit | | | | | |
|) F | 0.50 | Spotting assistance upon landing an element or dismount Award VP and SR credit | | | | | |
| ac ac | 0.50 | Fall after spot on element or on landing of dismount | | | | | |
| = | | | | | | | |
| ilts | <u>0.50</u> | Fall/Failure to land on the bottom of the feet first on | | | | | |
| ilts | 0.50 No VP/No SR | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and | | | | | |
| ilts | | | | | | | |
| | No VP/No SR | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. | | | | | |
| | No VP/No SR | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction <u>0.30</u> for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) | | | | | |
| | No VP/No SR Insufficient Artistry *0.05 – 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction <u>0.30</u> for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography | | | | | |
| ilts Artistry | No VP/No SR Insufficient Artistry *0.05 – 0.10 *0.05 – 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction <u>0.30</u> for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style | | | | | |
| | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) | | | | | |
| | No VP/No SR Insufficient Artistry *0.05 – 0.10 *0.05 – 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction <u>0.30</u> for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements | | | | | |
| | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: | | | | | |
| | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction <u>0.30</u> for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction <u>0.30</u> for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction <u>0.30</u> for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction <u>0.30</u> for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 each up to 0.10 each up to 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction <u>0.30</u> for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé Concentration Pauses | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction <u>0.30</u> for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 each up to 0.10 each up to 0.10 Each 0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé Concentration Pauses Two (2) seconds More than 2 seconds Relaxed/incorrect footwork on non-value parts throughout exercise | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 each up to 0.10 each up to 0.10 Each 0.10 Each 0.20 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé Concentration Pauses Two (2) seconds More than 2 seconds Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position, or posture in non-VPs throughout exercise | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 each up to 0.10 Each up to 0.10 Each 0.10 Each 0.20 Up to 0.30 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé Concentration Pauses Two (2) seconds More than 2 seconds Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position, or posture in non-VPs throughout exercise Lack of Tempo / Poor Rhythm between elements | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 each up to 0.10 Each up to 0.10 Each 0.10 Each 0.20 Up to 0.30 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé Concentration Pauses Two (2) seconds More than 2 seconds Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position, or posture in non-VPs throughout exercise Lack of Tempo / Poor Rhythm between elements Body continues moving in line with the beam, but arms swing between elements, AND/OR | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 each up to 0.10 Each 0.10 Each 0.20 Up to 0.30 Up to 0.30 0.05-0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé Concentration Pauses Two (2) seconds More than 2 seconds Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position, or posture in non-VPs throughout exercise Lack of Tempo / Poor Rhythm between elements Body continues moving in line with the beam, but arms swing between elements, AND/OR Legs slightly extend but do not completely straighten, and slightly bend again to initiate take-off | | | | | |
| | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 each up to 0.10 Each 0.10 Each 0.20 Up to 0.30 Up to 0.30 0.05-0.10 0.15-0.20 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé Concentration Pauses Two (2) seconds More than 2 seconds Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position, or posture in non-VPs throughout exercise Lack of Tempo / Poor Rhythm between elements Body continues moving in line with the beam, but arms swing between elements, AND/OR Legs slightly extend but do not completely straighten, and slightly bend again to initiate take-off Torso/trunk deviation in line with the beam with/without arm swing between elements | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 each up to 0.10 Each 0.10 Each 0.20 Up to 0.30 Up to 0.30 0.05-0.10 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé Concentration Pauses Two (2) seconds More than 2 seconds Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position, or posture in non-VPs throughout exercise Lack of Tempo / Poor Rhythm between elements Body continues moving in line with the beam, but arms swing between elements, AND/OR Legs slightly extend but do not completely straighten, and slightly bend again to initiate take-off Torso/trunk deviation in line with the beam with/without arm swing between elements Backward Acro Series OR Sideward to Backward Acro series with one (1) or more Flight Elements is | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 each up to 0.10 Each 0.10 Each 0.10 Each 0.20 Up to 0.30 Up to 0.30 0.05-0.10 0.15-0.20 EXCEPTION | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé Concentration Pauses Two (2) seconds More than 2 seconds Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position, or posture in non-VPs throughout exercise Lack of Tempo / Poor Rhythm between elements Body continues moving in line with the beam, but arms swing between elements, AND/OR Legs slightly extend but do not completely straighten, and slightly bend again to initiate take-off Torso/trunk deviation in line with the beam with/without arm swing between elements | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 each up to 0.10 Each 0.10 Each 0.20 Up to 0.30 Up to 0.30 0.05-0.10 0.15-0.20 EXCEPTION Each 0.20 | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé Concentration Pauses Two (2) seconds More than 2 seconds Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position, or posture in non-VPs throughout exercise Lack of Tempo / Poor Rhythm between elements Body continues moving in line with the beam, but arms swing between elements, AND/OR Legs slightly extend but do not completely straighten, and slightly bend again to initiate take-off Torso/trunk deviation in line with the beam with/without arm swing between elements Backward Acro Series OR Sideward to Backward Acro series with one (1) or more Flight Elements is either connected or not connected: tempo deduction does not apply. | | | | | |
| Artistry | No VP/No SR Insufficient Artistry *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 each up to 0.10 each up to 0.10 Each 0.10 Each 0.10 Each 0.20 Up to 0.30 Up to 0.30 0.05-0.10 0.15-0.20 EXCEPTION | Aerials, Saltos or Dismounts dismount - Note: if the gymnast lands on the bottoms of feet and hands or knees simultaneously, award VP credit and SR credit, if appropriate. Salto never initiated on dismount - Take the deduction 0.30 for No Dismount throughout the exercise. * 0.10 is the maximum that can be taken in each category. Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet in SIDE position Failure to perform turns in high relevé Concentration Pauses Two (2) seconds More than 2 seconds Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position, or posture in non-VPs throughout exercise Lack of Tempo / Poor Rhythm between elements Body continues moving in line with the beam, but arms swing between elements, AND/OR Legs slightly extend but do not completely straighten, and slightly bend again to initiate take-off Torso/trunk deviation in line with the beam with/without arm swing between elements Backward Acro Series OR Sideward to Backward Acro series with one (1) or more Flight Elements is either connected or not connected: tempo deduction does not apply. Support of one leg against side surface of the beam to maintain balance | | | | | |

CHAPTER 4: ADDITIONAL SAPPHIRE INFORMATION

I. ROUTINE EXAMPLES

The following provides sample beam routines for the Sapphire Division. The Value part (VP) and Special Requirement (SR) is provided for each routine element as applicable.

- Fulfilling Multiple Special Requirements: In some instances, there are multiple elements within the routine which may fulfill one Special Requirement. The first element to fulfill the Special Requirement is noted with the Special Requirement (SR).
- **Bonus:** The first elements achieving the Bonus up to the maximum of 0.40 are indicated. Any additional Bonus elements/connections are shown with an * to indicate the maximum Bonus is already reached.
- Connection/Series: Elements with a "+" indicates a connection/series.

| | | APPHIRE REQUIRES | | | | | |
|----|---|------------------|--------|----------|---------|--------------------|---|
| | MEET SPECIAL REQUIREMENTS (SR), VALUE PARTS (VP) Routine Elements VP SR Bonus | | | | | | |
| | Routine Elements | # | VP | SR | C/D | Conn. | Start Value |
| 1 | Free roll at end of beam (mount) | 1.207 | В | | | | |
| | 1/1 (360°) Wolf turn on one (1) foot | 3.206 | В | SR1 | | | All Special Requirements: Yes |
| | Split Jump (180°) + | 2.201 | В | SR2 | | ·}- _{+.1} | All Value Parts: Yes (Higher VP may |
| | Sheep Jump | 2.407 | D | SKZ | +.1 | ۱.۱ د | replace lower VP) • All Bonus: Yes (*Additional elements in the |
| ' | One (1) arm Front Handspring + | 7.302 | С | SR3 | +.1 | +.1* | routine were eligible for Bonus, but |
| | Back Tuck | 8.303 | С | SKS | +.1 | ٠., ر | maximum Bonus already achieved) |
| | Gainer salto stretched with 1/1 (360°) twist to side of beam (dismount) | 9.308 | С | SR4 | +.1* | | • Start Value: 9.60+0.40 Bonus = 10.0 |
| | From side, jump to straddle stand mount | 1.104 | А | | | | |
| | 1½ (540°) turn on one foot | 3.201 | В | SR1 | | | |
| | Switch-leg Leap (180°) + | 2.305 | С | SR2 | +.1 | ٦., | All Special Requirements: Yes |
| | Cross straddle jump | 2.202 | В | SKZ | | +.1 | All Value Parts: Yes |
| 2. | From sit, swing to cross handstand forward roll + | 6.203 | В | SR3 | | }- +.1 | All Bonus: Yes (*Could have received a Connection Bonus for the dismount but maximum Bonus was already achieved.) |
| | Flic-flac | 7.208 | В | | | - | • Start Value: 9.60+0.40 Bonus = 10.0 |
| | Straddle jump from side position + | 2.302 | С | | +.1 | }- +.1* | |
| | Back tuck with 1/1 (360°) twist (dismount) | 9.206 | В | SR4 | | +. ı | |
| | DO NOT MEET SPECIAL RE | QUIREMEN | ITS (S | R), VALL | JE PART | (VP), AN | D/OR MAXIMUM BONUS |
| | Routine Elements | Element | VP | SR | Во | nus | Start Value |
| | | # | ۷, | OIX. | C/D | Conn. | Start value |
| | Leap to cross split sit mount (1 foot take-off) | 1.105 | А | | | | |
| | 1/1 (360°) turn with leg horizontal | 3.303 | С | SR1 | +.1 | | |
| | Switch-leg Leap (180°) + | 2.305 | С | SR2 | +.1 | }- +.1 | All Special Requirements: Yes All Value Parts: Yes |
| 1 | Split Jump (180°) | 2.201 | В | OTTZ | | J +.1 | All Bonus: No. +0.30 total |
| | Tic-toc + | 7.105 | Α | SR3 | | | • Start Value: 9.60 + 0.30 Bonus = 9.90 SV |
| | Flic-flac | 7.208 | В | Orto | | | |
| | Cartwheel + | 7.103 | Α | | | | |
| | Back Tuck with ½ (180°) twist | 9.206 | В | SR4 | | | |
| | Jump to press handstand – lower to | 1.210 | В | | | | All Special Demains as attached by |
| | end in clear straddle support | | | | | | All Special Requirements: No, Missing SF 4 (minimum "B" or acro flight skill directly |
| | 1/1 (360°) turn on one foot | 3.101 | Α | SR1 | | | connected to an "A" salto/aerial dismount) |
| | Split Jump (180°) + | 2.201 | В | SR2 | | } +.1 | All Value Parts: No, Missing "C", Higher |
| 2 | Split Jump (180°) | 2.201 | В | | | ۱.۱ ر | VP "B" can replace lower "A" VP to meet 3 "A" requirement. |
| 2 | Dive Cartwheel (step through) + | 7.203 | В | SR3 | | 7 | |
| 2 | | 7.000 |) | SINO | | T + 1 | • All Ronus: No. +0.20 total |
| 2 | Round-off Aerial walkover forward with ½ (180°) | 7.203 | В | SKS | | <u>}</u> +.1 | • All Bonus: No, +0.20 total • Start Value: 9.60 SV – 0.50 (Missing "C") – |

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Xcel Code of Points BALANCE BEAM ELEMENTS

BEAM

BALANCE BEAM ELEMENTS

| Group | # | Elements Limited by Division - Receiving "A" VP Element Name | Bronze | Silver | Gold | Platinum | Diamond | Sapphire |
|--|--|---|-----------------------------|-----------------|--|----------------------------------|--|------------------------|
| 1 | All | Beam mounts for all Divisions are valued as "A" unless listed as another value in the Xcel Code of Points. | ✓ | ✓ | √ | √ | <u>√</u> | √ |
| | 1.109 | Back hip pullover to front support - Modified from Dev Program: Added take-off from knee, or seat | ✓ | ✓ | ✓ | ✓ | ✓ | √ |
| | | ngles by Division | Bronze | Silver | Gold | Platinum | Diamond | Sapphire |
| | | lit Angle - Stag or Stride Leap; Cross Split Jump; Cross Straddle Jump | ✓ | | | | | |
| Gro | | m 90° - Stag or Stride Leap; Split Jump; Cross Straddle Jump | | ✓ | | | | |
| 풀 | | m 120° - Leaps & Jumps with Cross or Side Split* | | | ✓ | ✓ | | |
| 2 | | m 155° 150° - Leaps & Jumps with Cross or Side Split* | | | | | | |
| | | ps & Jumps with a 135°-155° 150° or more split the element will receive Value-Part credit as listed in the Xcel Code of Points. | | | | | ✓ | |
| | | m 180° - Leaps & Jumps with Cross or Side Split* (element will receive Vaule-part credit as listed in the Xcel f Points) | | | | | | ✓ |
| <u></u> | # | Element Name | Bronze | Silver | Gold | Platinum | Diamond | Sapphire |
| 2 | 3.001 | Pivot Turn (180°) | ✓ | | | | | |
| υ ω | 3.002 | Squat Turn (180°) | ✓ | | | | | |
| | 3.003 | ½ Turn on one Foot (180°) - Leg position optional (including a heel snap 1/2 turn) | ✓ | ✓ | | | | |
| | | Forward or Backward Swing Turn (180°) | ✓ | ✓ | | | | |
| | 5.001 | Lever to touch Beam (Free leg at horizontal or above , No angle requirements, Body shape deductions may apply, Lever back foot need not return to beam to receive VP credit) | ✓ | | | | | |
| | | Partial Handstands | | | | | | |
| Grou | 5.002 | Partial Handstands: Both feet off the Beam while at least one leg reaches a minimum of 45° from Vertical. Partial Handstands: Feet must close together and be a minimum of 45° from Vertical – both criteria must be | ✓ | √ | ✓ | | | |
| p 5 | 5 003 | met simultaneously to receive VP credit. Bridge from lying position, push up to hold 1sec. | √ | √ | | | | |
| | | Cross Handstand - Modified from Dev Program: cross and side handstand are seaparate elements (5.106a/5.106b) | · ✓ | · ✓ | ✓ | √ | ✓ | √ |
| | | Side Handstand - Modified from Dev Program: cross and side handstand are separate elements (5.106a/5.106b) | <u> </u> | · ✓ | · / | · / | · / | · |
| | | Head Stand | <u>·</u> | · ✓ | · ✓ | · ✓ | · / | · |
| | | | | | • | • | · | |
| 8 | | Any Jump from feet, also with up to 360° Turn | <u>√</u> | √ | | | | |
| 등 | | Cartwheel (or any entrance) to Partial Handstand - 45° from Vertical, No Hold required, land facing the Beam | <u>√</u> | √ | | | | |
| 9 | 9.003 | Cartwheel (or any entrance) to Handstand, ¼ Turn | ✓ | ✓ | ✓ | | | |
| | | Split Angles by Division on has a specific required minimum Degree of Split for Leaps and Jumps with a cross or side split. This split | | | spec | | | |
| Div still | ision's C receive | ance SR (SR #2). Deficiency of up to 20° (Silver-Diamond) or 45° (Sapphire) from the Division-specific req VP and SR credit but a deduction of up to 0.20 for insufficient split will be applied. | uire | d Sp | | | | |
| Div still * Le app | ision's E receive aps & J propriate further s | ance SR (SR #2). Deficiency of up to 20° (Silver-Diamond) or 45° (Sapphire) from the Division-specific req VP and SR credit but a deduction of up to 0.20 for insufficient split will be applied. umps with a 135° or more Split angle will receive Value-Part credit as listed in the Xcel Code of Points. Refe application of insufficient Split deductions and awarding of Value-Part credit. If the athlete achieves the angle plit deductions are taken. Example: A Diamond performs a switch leg leap to 155° 459. "B" VP is awarded with no | uired er to requangle | Xceluired | l Cod in h | de fo er D | r ivisio | n, |
| Diversition of the street of t | ision's E receive aps & J propriate further s wer VP m the re lit requir | ance SR (SR #2). Deficiency of up to 20° (Silver-Diamond) or 45° (Sapphire) from the Division-specific req VP and SR credit but a deduction of up to 0.20 for insufficient split will be applied. umps with a 135° or more Split angle will receive Value-Part credit as listed in the Xcel Code of Points. Refeapplication of insufficient Split deductions and awarding of Value-Part credit. If the athlete achieves the angle | er to requangle ond | Xceluired e ded | I Coo in h luctio 45°(Silv | de fo er D on. Sapper D | r ivisio ohir o ivisio | on, e) on |
| Diversition of the street of t | receive receiv | ance SR (SR #2). Deficiency of up to 20° (Silver-Diamond) or 45° (Sapphire) from the Division-specific req VP and SR credit but a deduction of up to 0.20 for insufficient split will be applied. umps with a 135° or more Split angle will receive Value-Part credit as listed in the Xcel Code of Points. Refe application of insufficient Split deductions and awarding of Value-Part credit. If the athlete achieves the angle plit deductions are taken. Example: A Diamond performs a switch leg leap to 155° 450. "B" VP is awarded with no or NO VP credit (as applicable) would be given for the element if the Split is more than 20° (Silver-Diamequired split angle in the Division. Award VP or No VP for the skill actually performed. For example, Split Jurement is 90°). If the gymnast has less than 70° leg separation, the Split Jump will be considered a Stretch Jume | er to requangle ond | Xceluired e ded | I Coo in h luctio 45°(Silv | de fo er D on. Sapper D | r ivisio ohir o ivisio | on, e) on |
| Diversition of the street of t | receive receiv | ance SR (SR #2). Deficiency of up to 20° (Silver-Diamond) or 45° (Sapphire) from the Division-specific req VP and SR credit but a deduction of up to 0.20 for insufficient split will be applied. umps with a 135° or more Split angle will receive Value-Part credit as listed in the Xcel Code of Points. Refe application of insufficient Split deductions and awarding of Value-Part credit. If the athlete achieves the angle plit deductions are taken. Example: A Diamond performs a switch leg leap to 155° 450. "B" VP is awarded with no or NO VP credit (as applicable) would be given for the element if the Split is more than 20°(Silver-Diamonured Split angle in the Division. Award VP or No VP for the skill actually performed. For example, Split Jurement is 90°). If the gymnast has less than 70° leg separation, the Split Jump will be considered a Stretch Jump receive Special Requirement credit for a Split Jump. | er to requangle ond | Xceluired e ded | I Coo in h luctio 45°(Silv | de fo er D on. Sapper D | r ivisio ohire ivisio | on, e) on |

BALANCE BEAM ELEMENTS - 2

BALANCE BEAM ELEMENTS - 3

BALANCE BEAM ELEMENTS - 4

BALANCE BEAM ELEMENTS - 5

BALANCE BEAM ELEMENTS - 6

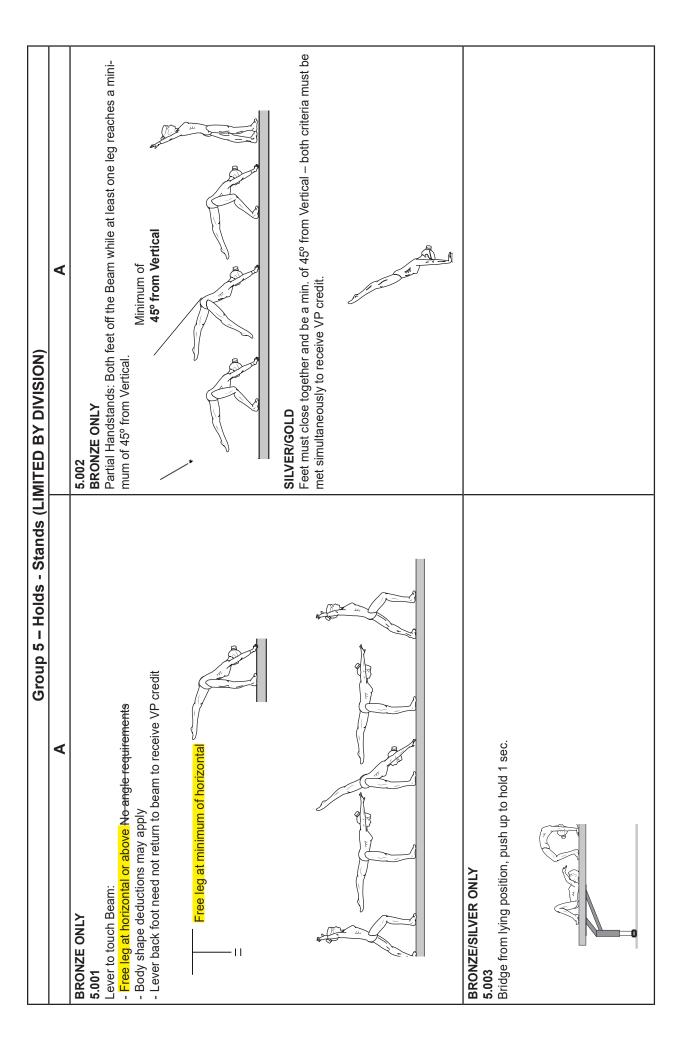
| Group 1 – Mounts | D | Round-off, flic-flac through handstand – support on one or both arms to a cross stand on the beam Nound-off, flic-flac through handstand – support on one or both arms to a cross stand on the beam - also swing down to cross straddle sit also with tucking and stretching of legs with support of both arms, swing down to cross straddle sit | 1.416 |
|------------------|---|---|-------|
| | ၁ | 1.315 | 1.316 |
| | В | 1.215 | 1.216 |
| | ⋖ | 1.15 | 1.116 |

| - | The following receive "A" Value part based on the applicable angle for each Division. | receive "A" Value part based on the applicable angle for | table angle for each Division. | |
|--|--|--|---|---------------------------|
| 4 | A | A | A | 4 |
| BRONZE (Any Split Angle) | SILVER (min. 90°) | GOLD (minimum 120°) | PLATINUM (minimum 120°) | DIAMOND (min. 155° 458°)* |
| Stag or Split Leap (any split angle) Cross Split Jump (any split angle) Cross Straddle Jump (any | • Stag or Split Leap (min. 90°) • Split Jump (min. 90°) • Cross Straddle Jump (min. 90°) | 1 | • Leaps & Jumps with Cross or • Leaps & Jumps with Cross or Side Split (minimum 120°).* Side Split (minimum 120°).* | |

*Leaps & Jumps with a 135° or more Split angle will receive Value-Part credit as listed in the Xcel Code of Points. If the athlete achieves the angle required in her Division, no further split deductions are taken. Example: A Diamond performs a switch leg leap to 155° 459°. "B" VP is awarded with no angle deduction

| | Group 4 – Waves | All Wave elements are considered Dance Value Parts | dered Dance | alue Parts |
|--|--|--|--|-------------------------|
| A | В | | С | D |
| 4.101 (<i>D</i>) Body wave forward to balance stand (2 sec.) on both legs | 4.201 (<i>D</i>) Body wave forward to balance stand (2 sec.) on one leg | | 4.303 | 4.403 |
| | | Balance sta on the ball | Balance stand indicates a stand on the ball of the foot in high relevé. | a stand high relevé. |
| | | | | |
| 4.102 <i>(D)</i> Body wave backward to balance stand (2 sec.) on both legs | 4.202 (<i>D</i>) Body wave backward to balance stand (2 sec.) on one leg | 7 | 4.304 | 4.404 |
| | | | | |
| A.103 (D) Body wave sideward to balance stand (2 sec.) on both legs | Body wave sideward to balance stand (2 sec.) on one leg | | | |
| | | | | |
| | 4.204 (<i>D</i>) From kneeling sit position, rise upward with body wave through toe-balance stand (Toe rise) (No hold required) | Age of the second secon | | |
| | | | | |
| | | | | |

BALANCE BEAM ELEMENTS - 27



| | FLOOR EXERCISE F | RULES | | | |
|----------|--|--|--|------------------------|---------------|
| | Special Requirements (SR) Deduct <u>0.50</u> for Each Missing SR | Value Part (VP) | Difficulty Restrictions | Timi | ing |
| | Bronze - Diamond: 10.0 SV Sapphire: 9.60 SV + Up to 0.40 Bonus | Required | Restricted Skills <u>0.50</u> deduction - off SV | Timed Warm- Ups^ | Time Limit |
| BRONZE | *Minimum 2 directly connected Acro elements (with or without Flight). *2 *2nd Acro Pass – Minimum one (1) Acro element (with/without Flight). Dance Passage – Minimum two (2) Different elements from Group 1 (Leap / Jump / Hop) (directly or indirectly connected), one (1) of which is a Leap with a minimum 60°Cross or Side Split. Minimum 1/2 Turn on one (1) foot. | Minimum of 4 "A" VP (<u>0.10</u> each) | No "B" or higher VP. Exceptions: Straddle jump & Side leap 60°— 180° receive "A" VP No Saltos or Aerials Max of two (2) Acro flight elements per routine | 30 sec. | 45 sec. |
| SILVER | *Minimum 2 directly connected Acro elements, 1 must have Flight. *2nd Acro Pass – either: A 2nd Minimum two (2) directly connected elements (with or without Flight), OR One (1) Acro Flight element Dance Passage – Minimum two (2) Different elements from Group 1 (Leap / Jump / Hop) (directly or indirectly connected), one of which is a Leap with a minimum 90° Cross or Side Split. Minimum 1/1 Turn on one (1) foot. | Minimum of 5 "A" VP (<u>0.10</u> each) | No "B" Acro VP. No "C" or higher VP. Maximum one (1) Salto or Aerial per routine. | 45 sec. | 1:00 min. |
| GOLD | 1.*Minimum 2 directly connected Acro Flight elements. 2.*2nd Acro Pass – either: A 2nd connection with minimum two (2) directly connected Acro Flight elements OR One (1) Aerial or Salto 3. Dance Passage – Minimum two (2) Different elements from Group 1 (Leap / Jump / Hop) (directly or indirectly connected), one of which is a Leap with a minimum 120° 4. Minimum 1/1 Turn on one (1) foot. | Minimum of 6 "A" VP (<u>0.10</u> each) | No "B" VP Twisting Saltos. No "C" or higher VP. | 1:00 min. | 1:00 min. |
| PLATINUM | 1.*Minimum 2 directly connected Acro Flight elements with "A" or "B" Salto. 2.*2nd Acro Pass – either: A 2nd connection with minimum two (2) directly connected Acro Flight elements OR One (1) "B" Salto 3. Dance Passage – Minimum two (2) Different elements from Group 1 (Leap / Jump / Hop) (directly or indirectly connected), one (1) of which is a Leap with a minimum 155° 450° Cross or Side Split. 4. Minimum 1/1 Turn on one (1) foot. | Minimum of 6 "A" (<u>0.10</u> each) 1 "B" VP (<u>0.30</u>) | No "C" Acro VP. No "D" or higher VP. | 1:30 min. | 1:30 min. |
| DIAMOND | Two (2) separate Acro Flight Passes, each with a Minimum of 2 directly connected Acro Flight elements OR One (1) Acro Flight Pass with Two (2) directly connected Acro Flight elements AND One (1) separate/isolated "C" Salto." Two (2) Different Saltos (Isolated or in connection) One (1) must be a Minimum "B" (May be included in SR#1) Dance Passage – Minimum two (2) Different elements from Group 1 (Leap / Jump / Hop) (directly or indirectly connected), one (1) of which is a Leap with a minimum 155°450° Cross or Side Split. Minimum "B" Turn on one (1) foot. | Minimum of 5 "A" (<u>0.10</u> each) 2 "B" VP (<u>0.30</u> each) | Maximum of 1 "D" VP allowed. No bonus. No "E" VP. | 2:00 min. | 1:30 min. |
| SAPPHIRE | 1. One (1) acro pass with two (2) saltos, same or different. 2. Three (3) different saltos, one (1) is a minimum of a "B". 3. Dance passage with a minimum of two different elements from Group 1 (Leap, Jump, Hop), directly or indirectly connected, one of which is a leap requiring a 180° split. 4. Minimum of a "B" turn on one (1) foot | Minimum of 3 "A" (<u>0.10</u> each) 3 "B" VP (<u>0.30</u> each) 1 "C" (<u>0.50</u>) | • No "E" VP. | 2:00 min. | 1:30 min. |

Clarifications

*SR#1/SR#2: SR#1/SR#2 may not be combined in the same pass.(Bronze, Silver, Gold, Platinum)

^Timed Warm-Ups: Based on the number of athletes in the largest squad in the session.

No Minimum Time: Floor routines within Xcel do <u>NOT</u> have a minimum time limit.

Flight Skills/Elements: Acro flight skills/elements with hand support are eligible to receive Value Part credit, regardless of the number of times performed and may also fulfill Special Requirements, provided that the Acro Pass in which they are performed is different.

Split Angle (within 20°): SR/VP credit will be awarded for Cross or Side Split Leaps and Jumps that are within 20° (Bronze-Diamond) or 45° (Sapphire) of the Division's specified Split angle as listed under the special requirement (See Floor, Chapter 2, Recognition of Value Parts). For splits within 1°-20° (Bronze-Diamond) or 45° (Sapphire) of the specified split angle a deduction of up to 0.20 for Insufficient Split may be applied.

Dive Roll: A dive roll does NOT fulfill Flight Special Requirement.

Bronze/Silver: Round off Rebound – Backward Roll is an Acro Connection.

Value Parts: Any skills listed in the Xcel Code of Points and allowed at the respective Division. (Bronze: Any "A" VP; Silver: Any "A" VP or "B" Dance, Gold: Any "A" or "B" (excluding "B" Twisting Saltos); Platinum: Any "A", "B" VP, and any "C" Dance VP; Diamond: Any "A", "B", "C" VP & 1 "D"; Sapphire: Any "A", "B", "C" & "D" VP)

Clarifications Regarding Connections: Refer to Floor Exercise – 20.

CHAPTER 1: REQUIREMENTS & RESTRICTIONS

I. SPECIAL REQUIREMENTS

Special Requirements (SR) each worth <u>0.50</u>.

A. Bronze Division

- 1. Minimum two (2) directly connected Acro elements (with or without Flight).
- 2. 2nd Acro Pass Minimum one (1) Acro element (with/without Flight).
- 3. Dance Passage Minimum two (2) Different elements from Group 1 (Leap / Jump / Hop) (directly or indirectly connected), one of which is a Leap with a minimum 60°Cross or Side Split.
- 4. Minimum 1/2 Turn on one (1) foot.

B. Silver Division

- 1. Minimum two (2) directly connected Acro elements, one (1) must have Flight.
- 2. 2nd Acro Pass either: A 2nd Minimum two (2) directly connected elements (with or without Flight), OR One (1) Acro Flight element
- 3. Dance Passage Minimum two (2) Different elements from Group 1 (Leap / Jump / Hop) (directly or indirectly connected), one of which is a Leap with a minimum 90° Cross or Side Split.
- 4. Minimum 1/1 Turn on one (1) foot.

C. Gold Division

- 1. *Minimum two (2) directly connected Acro Flight elements.
- 2. *2nd Acro Pass either: A 2nd connection with minimum two (2) directly connected Acro Flight elements OR One (1) Aerial or Salto
- 3. Dance Passage Minimum two (2) Different elements from Group 1 (Leap / Jump / Hop) (directly or indirectly connected), one of which is a Leap with a minimum 120°
- 4. Minimum 1/1 Turn on one (1) foot.

D. Platinum Division

- 1. *Minimum two (2) directly connected Acro Flight elements with "A" or "B" Salto.
- 2. *2nd Acro Pass either: A 2nd connection with minimum two (2) directly connected Acro Flight elements OR One (1) "B" Salto
- 3. Dance Passage Minimum two (2) Different elements from Group 1 (Leap / Jump / Hop) (directly or indirectly connected), one (1) of which is a Leap with a minimum 155° 150° Cross or Side Split.
- 4. Minimum 1/1 Turn on one (1) foot.

E. Diamond Division

- 1. Two (2) separate Acro Flight Passes, each with a Minimum of two (2) directly connected Acro Flight elements OR One (1) Acro Flight Pass with Two (2) directly connected Acro Flight elements AND One (1)separate/isolated "C" Salto."
- 2. Two (2) Different Saltos (Isolated or in Connection) One (1) must be a Minimum "B" (May be included in SR#1).
- 3. Dance Passage Minimum two (2) Different elements from Group 1 (Leap / Jump / Hop) (directly or indirectly connected), one (1) of which is a Leap with a minimum 155° 150° Cross or Side Split.
- 4. Minimum "B" Turn on one (1) foot.

F. Sapphire Division (9.60 Start Value + up to 0.40 max Bonus)

- 1. One (1) acro pass with two (2) saltos, same or different.
- 2. Three (3) different saltos, one (1) is a minimum of a "B".
- 3. Dance passage with a minimum of two (2) different elements from Group 1 (Leap, Jump, Hop), directly or indirectly connected, one of which is a leap requiring a 180° split.
- 4. Minimum of a "B" turn on one (1) foot.

(Refer to the General / Judges section for further clarification on Bonus categories and applying Bonus.)

II. VALUE PART REQUIREMENTS

A. Value part requirements for Xcel are provided in the following chart. Refer to the General/Judges Section for further clarification on value parts and deductions related to missing value parts.

| | Value Part Requirement | | | | | | | |
|--------|------------------------|---------------------|-------------|----------|---------------------|----------|----------|---------------------|
| Bronze | 4 "A" VP | (<u>0.10</u> each) | Platinum | 6 "A" VP | (<u>0.10</u> each) | | 3 "A" VP | (<u>0.10</u> each) |
| Silver | 5 "A" VP | (<u>0.10</u> each) | Piatiliulli | 1 "B" VP | (<u>0.30</u> each) | Sapphire | 3 "B" VP | (<u>0.30</u> each) |
| Gold | 6 "A" VP | (<u>0.10</u> each) | Diamond | 5 "A" VP | (<u>0.10</u> each) | | 1 "C" VP | (<u>0.50</u> each) |
| | | | Diamond | 2 "B" VP | (<u>0.30</u> each) | | | |

III. SPECIAL REQUIREMENT CLARIFICATIONS

A. Clarifications applied to ALL Divisions

- 1. SR credit will be awarded for Cross and Side split leaps or jumps that are within 20° (Bronze-Diamond) or 45° (Sapphire) of the Division's specified split angle. A deduction of up to 0.20 for insufficient split will be applied.
- 2. Dive Roll does not fulfill a flight requirement since it ultimately has support on the shoulders and back.
- 3. Restricted elements receive a deduction of 0.50 each and do not receive VP or SR credit.
 - a. Elements are Restricted based upon their Value as listed in the Xcel Code of Points, not based on the quality/amplitude of the performance.
- B. Clarifications applied to Specific Xcel Divisions

| | CLARIFICATION BY DIVISION | | | | | | |
|----|---------------------------|----|----|----|---|--|--|
| Br | Si | Go | PI | Di | Clarification | | |
| X | X | Χ | Χ | | SR#1/SR#2 may not be combined in the same pass. | | |
| X | | | | | Maximum of two (2) Acro flight elements are allowed in the routine. (No saltos allowed) | | |
| | X | | | | Maximum of one (1) salto or aerial allowed in the routine. | | |
| x | x | | | | Round off rebound – backward roll is an Acro connection. This is the ONLY rebound-type series allowed to fulfill SR. O Placing hands on floor next to legs/buttocks prior to backward roll is allowed and will NOT receive a deduction. O A deduction may be taken for any rhythm errors. | | |
| X | | | | | Straddle jump (60°-180°) = "A" VP Side Leap (60°-180°) = "A" VP | | |

C. Clarifications Regarding Connections: Refer to Floor Exercise – 20.

IV. DIFFICULTY RESTRICTIONS

- **A. Restricted Elements:** Elements are Restricted based upon their Value as listed in the Xcel Code of Points not based on the quality/amplitude of the performance.
- B. If a restricted element is performed: (All Divisions)
 - 1. Deduct 0.50 from SV
 - 2. Do not award Value Part credit
 - 3. The element cannot be used to fulfill Special Requirements
 - 4. All appropriate execution and amplitude deductions would be applied to all elements, whether or not they receive Value Part credit.

| | DIFFICULTY RESTRICTIONS BY DIVISION |
|----------|---|
| Division | Restrictions |
| Bronze | Only allowable "A" VP are permitted. The following "A" VPs are NOT Allowed in the Bronze Division: Saltos / Aerials Salto-like elements that land in a sitting, prone, or split-sit position B" or higher VP elements are NOT allowed with the following exceptions: Straddle Jump and Side Leap (60° – 180°) = "A" VP. |
| | Maximum of two (2) Acro Flight elements allowed in the routine. |
| Silver | Only "A" VP, and "B" Dance VP are permitted. "B" Acro VP elements are NOT allowed. "C" or higher elements are NOT allowed. Maximum of One (1) Salto or Aerial in the routine. |
| Gold | Only "A" VP, and allowable "B" VP are permitted. "B" Twisting Saltos are NOT allowed. (Front pike and Front layouts are allowed) "C" or higher VP elements are NOT allowed. |
| Platinum | Only, "A" VP, "B" VP, and "C" Dance VP are permitted. "C" or higher Acro elements are NOT allowed. "D" or higher elements are NOT allowed. |
| Diamond | Only "A" VP, "B" VP, "C" VP, and one (1) "D" VP elements are permitted. No bonus is awarded for a "D" element. • More than one "D" element is NOT allowed. • "E" elements are NOT allowed. |
| Sapphire | Only "A", "B", "C", and "D" VP elements are allowed. • "E" VP elements are NOT allowed. |

Revised December 2022

V. ROUTINE EXAMPLES

The following provides sample floor routines for each Division. The Value part (VP) and Special Requirement (SR) is provided for each routine element as applicable. Refer to Floor Exercise - 21 for Sapphire routine examples.

- In some instances, there are multiple elements within the routine which may fulfill one special requirement. The first element to fulfill the special requirement is noted with the special requirement.
- Elements with a "+" between them within the chart indicate a connection/series.
- Split angle: For leaps and jumps with a split angle the element number is listed and noted that it is considered an "A" VP for that level. See Recognition of Value Parts Leaps and Jumps and Balance Beam Elements -Group 2 Leaps, jumps, and hops (limited by division).

| | | ONZE – ROL | | | |
|----|--|--|---------------------------------------|---|--|
| | | | | | ID VALUE PART (VP) |
| | Routine Elements | Element # | VP | SR | Start Value |
| | Handstand forward roll + | 4.101 | Α | SR1 | Meet Special Requirements- Yes |
| | Forward Roll | 4.101 | Α | | Meet Value Parts – Yes |
| ١, | Split leap (60°) -run – | 1.101 | Α | 0.00 | Start Value - 10.0 |
| 1 | leg swing hop (free leg within 20°of | 1.001 | Α | SR3 | Note: The leg swing hop within 20° of horizontal |
| | horizontal) Heel snap ½ turn | 2.001 | Λ. | SR4 | would receive an amplitude deduction (up to 0.20) if the free leg is below horizontal (using 20° |
| | Cartwheel | 5.104 | A | SR2 | variance). |
| - | | | | SKZ | variance). |
| | Roundoff rebound + | 5.105 4.102 | A A | SR1 | |
| | Backward roll (end position optional) Backward swing turn° | 2.002 | A | SR4 | Meet Special Requirements – Yes |
| 2 | Roundoff | 5.105 | A | SR2 | Meet Value Parts – Yes |
| | Hitch kick- chasse | 1.109 | A | SR3 | Start Value - 10.0 |
| | Split leap 60 ° | 1.001 | '` | Cito | |
| | From lying position – bridge, kickover | 5.001 | Α | SR2 | |
| | Split leap 60° - chasse – assemble – | 1.101 | A | SR3 | 1 |
| | straight jump ½ turn | 1.112 | A | OI (O | Meet Special Requirements – Yes |
| 3 | 1/1 turn | 2.101 | Α | SR4 | Meet Value Parts – Yes |
| | Front walkover + | 5.101 | Α | SR1 | • Start Value - 10.0 |
| | Cartwheel (connected) | 5.104 | Α | | |
| | DO NOT MEET SD | ECIAL DECILIDE | MEN | TO /OD |) AND/OR VALUE PART (VP) |
| | DO NOT MEET SP | ECIAL REQUIRE | IMI-IN | 19 (94 | AND/OR VALUE PART (VP) |
| | Routine Elements | Element # | VP | SR | Start Value |
| | Routine Elements Roundoff | Element # 5.105 | VP | SR | Start Value • Meet Special Requirements – No, missing SR2- |
| | Roundoff Flic-Flac | Element # 5.105 5.106 | VP A A | | Start Value Meet Special Requirements – No, missing SR2-the front handspring is the 3 rd flight element |
| | Routine Elements Roundoff Flic-Flac Split leap 60° -skips – | 5.105 5.106 1.101 | A A A | SR | Start Value Meet Special Requirements – No, missing SR2-the front handspring is the 3 rd flight element (limited to 2). No SR credit. |
| | Routine Elements Roundoff Flic-Flac Split leap 60°-skips – Split jump 60° | 5.105 5.106 1.101 1.101 | VP A A A A | SR SR1 SR3 | Meet Special Requirements – No, missing SR2- the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes |
| 1 | Routine Elements Roundoff Flic-Flac Split leap 60° -skips – | 5.105 5.106 1.101 | A A A | SR SR1 | Meet Special Requirements – No, missing SR2- the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3 rd flight element |
| 1 | Routine Elements Roundoff Flic-Flac Split leap 60°-skips – Split jump 60° | 5.105 5.106 1.101 1.101 2.101 | VP A A A A | SR SR1 SR3 | Meet Special Requirements – No, missing SR2- the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3 rd flight element receives a 0.50 deduction and cannot be used for |
| 1 | Routine Elements Roundoff Flic-Flac Split leap 60°-skips – Split jump 60° | 5.105 5.106 1.101 1.101 2.101 Restricted (3 rd | VP A A A A | SR SR1 SR3 | Meet Special Requirements – No, missing SR2- the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3 rd flight element receives a 0.50 deduction and cannot be used for VP or SR. |
| 1 | Routine Elements Roundoff Flic-Flac Split leap 60°-skips – Split jump 60° Full (1/1) turn | 5.105 5.106 1.101 1.101 2.101 | VP A A A A | SR SR1 SR3 | Meet Special Requirements – No, missing SR2- the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3 rd flight element receives a 0.50 deduction and cannot be used for |
| 1 | Routine Elements Roundoff Flic-Flac Split leap 60°-skips – Split jump 60° Full (1/1) turn | 5.105 5.106 1.101 1.101 2.101 Restricted (3 rd | VP A A A A | SR SR1 SR3 | Meet Special Requirements – No, missing SR2-the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3 rd flight element receives a 0.50 deduction and cannot be used for VP or SR. Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) |
| 1 | Routine Elements Roundoff Flic-Flac Split leap 60° -skips – Split jump 60° Full (1/1) turn Front Handspring | 5.105 5.106 1.101 1.101 2.101 Restricted (3 rd Flight) | VP A A A A | SR SR1 SR3 | Meet Special Requirements – No, missing SR2- the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3 rd flight element receives a 0.50 deduction and cannot be used for VP or SR. Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR3 – |
| | Routine Elements Roundoff Flic-Flac Split leap 60° -skips – Split jump 60° Full (1/1) turn Front Handspring Sissonne 60° - chasse - | 5.105 5.106 1.101 1.101 2.101 Restricted (3 rd Flight) | VP A A A A | SR SR1 SR3 SR4 | Meet Special Requirements – No, missing SR2- the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3 rd flight element receives a 0.50 deduction and cannot be used for VP or SR. Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) |
| 1 | Routine Elements Roundoff Flic-Flac Split leap 60° -skips – Split jump 60° Full (1/1) turn Front Handspring Sissonne 60° - chasse - Straight jump | 5.105 5.106 1.101 1.101 2.101 Restricted (3 rd Flight) 1.110 Not an Element | VP A A A A A | SR SR1 SR3 | Meet Special Requirements – No, missing SR2- the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3 rd flight element receives a 0.50 deduction and cannot be used for VP or SR. Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR3 – Neither chasse or straight jump are dance skills on |
| | Routine Elements Roundoff Flic-Flac Split leap 60°-skips – Split jump 60° Full (1/1) turn Front Handspring Sissonne 60°-chasse - Straight jump Front walkover + Roundoff ½ turn on toe in passe | 5.105 5.106 1.101 1.101 2.101 Restricted (3 rd Flight) 1.110 Not an Element 5.101 | A A A A A | SR SR1 SR3 SR4 SR1 SR1 | Meet Special Requirements – No, missing SR2- the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3 rd flight element receives a 0.50 deduction and cannot be used for VP or SR. Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR3 – Neither chasse or straight jump are dance skills on Floor and Sissonne is not a Leap with 1 foot take off Meet Value Parts – Yes |
| | Routine Elements Roundoff Flic-Flac Split leap 60°-skips – Split jump 60° Full (1/1) turn Front Handspring Sissonne 60°-chasse - Straight jump Front walkover + Roundoff | Element # 5.105 5.106 1.101 1.101 2.101 Restricted (3 rd Flight) 1.110 Not an Element 5.101 5.105 | VP A A A A A A | SR SR1 SR3 SR4 | Meet Special Requirements – No, missing SR2- the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3 rd flight element receives a 0.50 deduction and cannot be used for VP or SR. Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR3 – Neither chasse or straight jump are dance skills on Floor and Sissonne is not a Leap with 1 foot take off |
| | Routine Elements Roundoff Flic-Flac Split leap 60°-skips – Split jump 60° Full (1/1) turn Front Handspring Sissonne 60°-chasse - Straight jump Front walkover + Roundoff ½ turn on toe in passe | Element # 5.105 5.106 1.101 1.101 2.101 Restricted (3 rd Flight) 1.110 Not an Element 5.101 5.105 2.001 | A A A A A A A A | SR SR1 SR3 SR4 SR1 SR1 SR4 SR2 | Meet Special Requirements – No, missing SR2- the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3 rd flight element receives a 0.50 deduction and cannot be used for VP or SR. Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR3 – Neither chasse or straight jump are dance skills on Floor and Sissonne is not a Leap with 1 foot take off Meet Value Parts – Yes |
| | Routine Elements Roundoff Flic-Flac Split leap 60° -skips – Split jump 60° Full (1/1) turn Front Handspring Sissonne 60° - chasse - Straight jump Front walkover + Roundoff ½ turn on toe in passe Handstand forward roll | Element # 5.105 5.106 1.101 1.101 2.101 Restricted (3 rd Flight) 1.110 Not an Element 5.101 5.105 2.001 4.101 | A A A A A A A A A A A A A A A A A A A | SR SR1 SR3 SR4 SR1 SR1 | Meet Special Requirements – No, missing SR2-the front handspring is the 3rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3rd flight element receives a 0.50 deduction and cannot be used for VP or SR. Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR3 – Neither chasse or straight jump are dance skills on Floor and Sissonne is not a Leap with 1 foot take off Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 4 – |
| 2 | Routine Elements Roundoff Flic-Flac Split leap 60° -skips – Split jump 60° Full (1/1) turn Front Handspring Sissonne 60° - chasse - Straight jump Front walkover + Roundoff ½ turn on toe in passe Handstand forward roll Forward roll + | Element # 5.105 5.106 1.101 1.101 2.101 Restricted (3 rd Flight) 1.110 Not an Element 5.101 5.105 2.001 4.101 4.101 | A A A A A A A A A A A A A A A A A A A | SR SR1 SR3 SR4 SR1 SR1 SR4 SR2 | Meet Special Requirements – No, missing SR2-the front handspring is the 3 rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element – The 3 rd flight element receives a 0.50 deduction and cannot be used for VP or SR. Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR3 – Neither chasse or straight jump are dance skills on Floor and Sissonne is not a Leap with 1 foot take off Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) |
| | Routine Elements Roundoff Flic-Flac Split leap 60° -skips – Split jump 60° Full (1/1) turn Front Handspring Sissonne 60° - chasse - Straight jump Front walkover + Roundoff ½ turn on toe in passe Handstand forward roll Forward roll + Forward roll Pivot ½ turn (on 2 feet) Split leap 60° -chasse – | Element # 5.105 5.106 1.101 1.101 2.101 Restricted (3 rd Flight) 1.110 Not an Element 5.101 5.105 2.001 4.101 4.101 4.101 | A A A A A A A A A A A A A A A A A A A | SR SR1 SR3 SR4 SR1 SR1 SR2 SR1 | Meet Special Requirements – No, missing SR2-the front handspring is the 3rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3rd flight element receives a 0.50 deduction and cannot be used for VP or SR. Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR3 – Neither chasse or straight jump are dance skills on Floor and Sissonne is not a Leap with 1 foot take off Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 4 – Turn must be on one foot. Meet Value Parts – Yes |
| 2 | Routine Elements Roundoff Flic-Flac Split leap 60° -skips – Split jump 60° Full (1/1) turn Front Handspring Sissonne 60° - chasse - Straight jump Front walkover + Roundoff ½ turn on toe in passe Handstand forward roll Forward roll Pivot ½ turn (on 2 feet) | Element # 5.105 5.106 1.101 1.101 2.101 Restricted (3rd Flight) 1.110 Not an Element 5.101 5.105 2.001 4.101 4.101 Not an element | A A A A A A A A A A A A A A A A A A A | SR SR1 SR3 SR4 SR1 SR1 SR4 SR2 | Meet Special Requirements – No, missing SR2-the front handspring is the 3rd flight element (limited to 2). No SR credit. Meet Value Parts – Yes Restricted Element –The 3rd flight element receives a 0.50 deduction and cannot be used for VP or SR. Start Value – 9.00 (0.50 for missing SR, 0.50 for Restricted Element) Meet Special Requirements – No, missing SR3 – Neither chasse or straight jump are dance skills on Floor and Sissonne is not a Leap with 1 foot take off Meet Value Parts – Yes Start Value – 9.5 (0.50 for missing SR) Meet Special Requirements – No, missing SR 4 – Turn must be on one foot. |

| | | | | | XAMPLES |
|----|--|---|--|-----------------------------|---|
| | | L REQUIREM Element # | | | ND VALUE PART (VP) Start Value |
| | Routine Elements | | | SR | Start value |
| | Switch leap <mark>(155° 150°)</mark> - assemble – Wolf jump | 1.204 1.116 | B A | SR3 | |
| | 2/1 turn (720°) on one foot | 2.301 | C | SR4 | All Special Requirements- Yes |
| 1 | Roundoff + | 5.105 | A | 3114 | All Value Parts – Yes |
| 1' | Flic flac + | 5.106 | Â | SR1 | • Start Value - 10.0 |
| | Back layout | 8.101 | A | 0, () | Start Value - 10.0 |
| | Front salto piked | 6.201 | В | SR2 | |
| | Front handspring step out + | 5.102 | Α | | |
| | Roundoff + | 5.105 | Α | SR1 | All Special Requirements – Yes |
| | Back tuck | 8.101 | Α | | All Value Parts – Yes |
| 2. | 1 ½ turn (540°) on one foot | 2.201 | В | SR4 | Start Value - 10.0 |
| ۷. | Side leap (150°) - | 1.202 | В | SR3 | The split requirement for Platinum is 155°. Since |
| | Straddle jump (150°) with ½ turn | 1.207 | В | 5113 | the split was within 20° of the requirement it will |
| | Roundoff + | 5.105 | Α | SR2 | receive SR credit. |
| | Flic flac | 5.106 | Α | | |
| | 1/1 turn (360°) on one foot | 2.101 | Α | SR4 | |
| | Roundoff + | 5.105 | Α | | |
| | Flic flac + | 5.106 | Α | SR1 | |
| | Back Tuck | 8.101 | Α | | All Special Requirements – Yes |
| 3 | Wolf hop – chasse – | 1.116 | Α | SR3 | All Value Parts – Yes |
| | Switch leg leap (180°) | 1.204 | В | | • Start Value - 10.0 |
| | Roundoff + | 5.105 | Α | CDO | |
| | Flic flac + Flic flac | 5.106 | Α | SR2 | |
| | | | | | |
| | | 5.106 | REME | NTS (SI | R) AND/OR VALUE PART (VP) |
| | DO NOT MEET SPI | | REME VP | | R) AND/OR VALUE PART (VP) Start Value |
| | DO NOT MEET SPI Routine Elements | Element # | VP | NTS (SI | R) AND/OR VALUE PART (VP) Start Value |
| | DO NOT MEET SPI | Element # | | | Start Value |
| | DO NOT MEET SPI Routine Elements Split leap (155° 150°) -run- | Element # | VP A | | • All Special Requirements – No, missing SR3 - |
| 1 | DO NOT MEET SPI Routine Elements Split leap (155° 150°) -run- Roundoff + | Element # 1.104 5.105 | A A | SR | • All Special Requirements – No, missing SR3 - Roundoff breaks the Dance passage |
| 1 | Routine Elements Split leap (155° 450°) -run- Roundoff + Schuschunova | Element # 1.104 5.105 1.208 | A A B | | Start Value All Special Requirements – No, missing SR3 - Roundoff breaks the Dance passage All Value Parts – Yes |
| 1 | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 | A A B A A | SR | • All Special Requirements – No, missing SR3 - Roundoff breaks the Dance passage |
| 1 | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 | A A B A A | SR SR1 SR4 | Start Value All Special Requirements – No, missing SR3 - Roundoff breaks the Dance passage All Value Parts – Yes |
| 1 | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 | A A B A A B | SR SR1 | Start Value All Special Requirements – No, missing SR3 - Roundoff breaks the Dance passage All Value Parts – Yes |
| 1 | Routine Elements Split leap (155° 450°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 | A A A A B A | SR1 SR4 SR2 | All Special Requirements – No, missing SR3 - Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) |
| 1 | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 5.105 | VP A A B A A A A A | SR SR1 SR4 | All Special Requirements – No, missing SR3 - Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – |
| 1 | Routine Elements Split leap (155° 450°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + Roundoff + | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 | A A A A B A | SR1 SR4 SR2 | All Special Requirements – No, missing SR3 – Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – Cannot combine SR1 & SR2 in the same pass. |
| | Routine Elements Split leap (155° 450°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + Roundoff + Flic flac+ | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 5.105 5.106 | VP A A B A A A A A A | SR1 SR4 SR2 SR1 | All Special Requirements – No, missing SR3 – Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – Cannot combine SR1 & SR2 in the same pass. All Value Parts – Yes |
| | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + Roundoff + Flic flac+ Back layout 1/1 twist (360°) Cat leap 1/1 - chasse - Split leap (155° 150°) | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 5.105 5.106 8.201 1.213 1.101 | \(\begin{array}{cccc} \begin{array}{ccccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{ccccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{ccccccc} \begin{array}{ccccc} \begin{array}{cccc} \begin{array}{cccccccccc} \begin{array}{cccccccccccccccccccccccccccccccccccc | SR1 SR4 SR2 SR1 SR3 | All Special Requirements – No, missing SR3 – Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – Cannot combine SR1 & SR2 in the same pass. |
| | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + Roundoff + Flic flac+ Back layout 1/1 twist (360°) Cat leap 1/1 - chasse - | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 5.105 5.106 8.201 1.213 | \(\begin{array}{cccc} \begin{array}{ccccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{ccccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{ccccccc} \begin{array}{ccccc} \begin{array}{cccc} \begin{array}{cccccccccc} \begin{array}{cccccccccccccccccccccccccccccccccccc | SR1 SR4 SR2 SR1 | All Special Requirements – No, missing SR3 – Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – Cannot combine SR1 & SR2 in the same pass. All Value Parts – Yes |
| | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + Roundoff + Flic flac+ Back layout 1/1 twist (360°) Cat leap 1/1 - chasse - Split leap (155° 150°) | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 5.105 5.106 8.201 1.213 1.101 | \(\begin{array}{cccc} \begin{array}{ccccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{ccccc} \begin{array}{cccc} \begin{array}{cccc} \begin{array}{ccccccc} \begin{array}{ccccc} \begin{array}{cccc} \begin{array}{cccccccccc} \begin{array}{cccccccccccccccccccccccccccccccccccc | SR1 SR4 SR2 SR1 SR3 SR4 | All Special Requirements – No, missing SR3 – Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – Cannot combine SR1 & SR2 in the same pass. All Value Parts – Yes |
| | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + Roundoff + Flic flac+ Back layout 1/1 twist (360°) Cat leap 1/1 - chasse - Split leap (155° 150°) 1 ½ turn (540°) on one foot Roundoff + Flic Flac + | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 5.105 5.106 8.201 1.213 1.101 2.201 5.105 5.106 | A A A A A A B B A A A A A A A B B A A A A A B B A A A A A B B A A A A A B B A A A A A B B A A A A A B B A A A A B B B A A A A A B B B A A A A B B B A A A A B B B A A A A B B B A A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A A A B B B A B B B A B B B A B B B A B | SR1 SR4 SR2 SR1 SR3 | All Special Requirements – No, missing SR3 – Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – Cannot combine SR1 & SR2 in the same pass. All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) |
| | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + Roundoff + Flic flac+ Back layout 1/1 twist (360°) Cat leap 1/1 - chasse - Split leap (155° 150°) 1 ½ turn (540°) on one foot Roundoff + Flic Flac + Back layout | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 6.201 6.101 5.105 5.106 8.201 1.213 1.101 2.201 5.105 5.106 8.101 | VP AABAAABBAAAAAAAAAAAAAAAAAAAAAAAAAAAAA | SR1 SR4 SR2 SR1 SR3 SR4 | All Special Requirements – No, missing SR3 – Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – Cannot combine SR1 & SR2 in the same pass. All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, missing SR4 – |
| 2 | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + Roundoff + Flic flac+ Back layout 1/1 twist (360°) Cat leap 1/1 - chasse - Split leap (155° 150°) 1 ½ turn (540°) on one foot Roundoff + Flic Flac + Back layout Switch leg leap (155° 150°) - | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 5.105 5.106 8.201 1.213 1.101 2.201 5.105 5.106 8.101 1.204 | VP AABAAABBAAAABBBAAABBBAABBBAABBBAABBBAABBBAABBAABBBA | SR1 SR4 SR2 SR1 SR3 SR4 SR1 | All Special Requirements – No, missing SR3 - Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – Cannot combine SR1 & SR2 in the same pass. All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, missing SR4 – The tuck jump 1 1/2 is not a turn on 1 foot |
| | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + Roundoff + Flic flac+ Back layout 1/1 twist (360°) Cat leap 1/1 - chasse - Split leap (155° 150°) 1 ½ turn (540°) on one foot Roundoff + Flic Flac + Back layout Switch leg leap (155° 150°) - Straddle jump (155° 150°) | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 5.105 5.106 8.201 1.213 1.101 2.201 5.105 5.106 8.201 | VP A B A B A B A B A B A B B B B B B B B | SR1 SR4 SR2 SR1 SR3 SR4 | All Special Requirements – No, missing SR3 - Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – Cannot combine SR1 & SR2 in the same pass. All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, missing SR4 – The tuck jump 1 1/2 is not a turn on 1 foot All Value Parts – Yes |
| 2 | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + Roundoff + Flic flac+ Back layout 1/1 twist (360°) Cat leap 1/1 - chasse - Split leap (155° 150°) 1 ½ turn (540°) on one foot Roundoff + Flic Flac + Back layout Switch leg leap (155° 150°) - Straddle jump (155° 150°) Tuck jump 1 ½ (540°) | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 5.105 5.106 8.201 1.213 1.101 2.201 5.105 5.106 8.201 1.213 1.101 2.201 5.105 5.106 8.201 | A A A A B B A A A A B B B C C | SR1 SR4 SR2 SR1 SR3 SR4 SR1 | All Special Requirements – No, missing SR3 - Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – Cannot combine SR1 & SR2 in the same pass. All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, missing SR4 – The tuck jump 1 1/2 is not a turn on 1 foot |
| 2 | Routine Elements Split leap (155° 150°) -run- Roundoff + Schuschunova Roundoff + Back layout 1/1 turn (360°) on one foot Front salto piked Front tuck (step out) + Roundoff + Flic flac+ Back layout 1/1 twist (360°) Cat leap 1/1 - chasse - Split leap (155° 150°) 1 ½ turn (540°) on one foot Roundoff + Flic Flac + Back layout Switch leg leap (155° 150°) - Straddle jump (155° 150°) | ECIAL REQUI Element # 1.104 5.105 1.208 5.105 8.101 2.101 6.201 6.101 5.105 5.106 8.201 1.213 1.101 2.201 5.105 5.106 8.201 | VP A B A B A B A B A B A B B B B B B B B | SR1 SR4 SR2 SR1 SR3 SR4 SR1 | All Special Requirements – No, missing SR3 - Roundoff breaks the Dance passage All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR2 – Cannot combine SR1 & SR2 in the same pass. All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, missing SR4 – The tuck jump 1 1/2 is not a turn on 1 foot All Value Parts – Yes |

| | DIA | | | NE EXAMP | I FS |
|----|--|---|---|--|--|
| | | | | (SR) AND VAL | |
| | Routine Elements | Element # | VP | SR | Start Value |
| | Roundoff + | 5.105 | A | _ | |
| | Flic flac+ | 5.106 | Α | Part SR1/ Part SR2 | |
| | Back layout 1 ½ twist (540°) | 8.3101 | С | Part SR2 | All Special Requirements- Yes |
| 1 | 2/1 turn (720°) on one foot | 2.301 | С | SR4 | All Value Parts – Yes, higher VP may be |
| ' | Switch leap (<mark>155° 150°) -</mark> | 1.204 | В | SR3 | used to fulfill lower VP |
| | Side Leap (<mark>155° 150°)</mark> | 1.202 | В | | Start Value - 10.0 |
| | Front handspring + | 5.102 | A | Part SR1/ | |
| | Front Layout 1/1 twist (360°) | 6.301 | C | Part SR2 | |
| | Round off + Flic flac | 5.105 5.106 | A A | Part SR1 | All Cresial Degrainsments Ves |
| , | 1½ turn (540°) on one foot | 2.201 | В | | All Special Requirements – Yes All Value Parts – Yes |
| | Full turn on one foot | 3.101 | A | SR4 | • Start Value - 10.0 |
| 2. | Split Leap (150°) – chasse | 1.101 | Α | 0.00 | The split requirement for Diamond is 155°. |
| | cat leap 1 ½ | 1.313 | C | SR3 | Since the split was within 20° of the |
| | Front tuck+ | 6.101 | Α | Part SR1/ | requirement it will receive SR credit. |
| | Front layout | 6.201 | В | SR2 | |
| | Front Tuck + | 6.101 | Α | Part SR1/ | |
| | Front Pike | 6.201 | В | Part SR2 | |
| | Full turn (1/1) turn on one foot in tuck | 2.206 | В | SR4 | |
| | stand Split leap <mark>(155° 150°) -run –</mark> | 1.101 | Α | | All Special Requirements – Yes |
| 3. | Wolf hop 1/1 – | 1.316 | C | SR3 | All Value Parts – Yes |
| | Split jump 1/1 | 1.302 | Č | Cito | • Start Value - 10.0 |
| | · • • | | _ | Part | |
| | Roundoff + | 5.105 | Α | SR1/Part | |
| | Rack layout | 8 101 | Δ | | |
| | Back layout | 8.101 | Α | SR2 (No"B") | |
| | DO NOT MEET SPE | CIAL REQUI | REME | SR2 (No"B") NTS (SR) AND/ | OR VALUE PART (VP) |
| | DO NOT MEET SPE | CIAL REQUI | RIEMIE VP | SR2 (No"B") | OR VALUE PART (VP) Start Value |
| | DO NOT MEET SPE Routine Elements Front Handspring + | CIAL REQUI Element # 5.102 | REME VP A | SR2 (No"B") NTS (SR) AND/ | |
| | DO NOT MEET SPE Routine Elements Front Handspring + Front Tuck | CIAL REQUI Element # 5.102 6.101 | REME VP A A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 | Start Value |
| | DO NOT MEET SPE Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - | CIAL REQUI Element # 5.102 6.101 1.204 | VP A A B | SR2 (No"B") NTS (SR) AND/ SR | • All Special Requirements – No, missing |
| 1. | DO NOT MEET SPE Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop | 5.102 6.101 1.204 1.116 | REME VP A A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 | Start Value All Special Requirements – No, missing SR2- No "B" Salto |
| 1. | DO NOT MEET SPE Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn | CIAL REQUI Element # 5.102 6.101 1.204 | VP A A B A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 | Start Value All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes |
| 1. | DO NOT MEET SPE Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + | 5.102 6.101 1.204 1.116 2.201 | VP A A B A B | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 | Start Value All Special Requirements – No, missing SR2- No "B" Salto |
| 1. | DO NOT MEET SPE Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + | 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 | REMIE VP A A B A B A A A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 | Start Value All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes |
| 1. | Pront Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck | CIAL REQUI Element # 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 | REMIE VP A A B A B A A A A A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 | Start Value All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes |
| 1. | Pront Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + | 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 | REMIE VP A A B A A A A A A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 | • All Special Requirements – No, missing SR2- No "B" Salto • All Value Parts – Yes • Start Value – 9.50 (0.50 for missing SR) |
| 1. | Routine Elements Front Handspring + Front Tuck Switch leap (155° 450°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ | CIAL REQUI Element # 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 | REME VP A A B A A A A A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1 | All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing |
| 1. | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto | 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 | REME VP A A B A A A A A D | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1 Part SR1/ Part SR2 | Start Value All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd |
| | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot | 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 2.301 | REME VP A A B A A A A A C C | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1 Part SR1 | Start Value All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the |
| 1. | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot Switch leap (180°) - | 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 | REME VP A A B A A A A A D | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1 Part SR1/ Part SR2 | All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the routine and therefore restricted. |
| | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot | CIAL REQUI Element # 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 2.301 1.204 | REME VP A A B A A A A A A B B A A A A B B A A A A B B A A A B B A A A B B B A A A B B B B A A B | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1 Part SR1/ Part SR2 | Start Value All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the |
| | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot Switch leap (180°) - Straddle jump (180°) with 1 ½ (540°) turn Front handspring + | 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 2.301 1.204 Restricted - 2 nd "D" 5.102 | REME VP A A B A A A A A A B A A A A B A A A A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1 Part SR1/ Part SR2 SR4 Part SR2 | All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the routine and therefore restricted. All Value Parts – Yes |
| | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot Switch leap (180°) - Straddle jump (180°) with 1 ½ (540°) turn | 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 2.301 1.204 Restricted - 2 nd "D" | REME VP A A B A A A A A A D C B No VP | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1 Part SR1/ Part SR2 SR4 | All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the routine and therefore restricted. All Value Parts – Yes Start Value – 9.00 SV (Deduct 0.50 for |
| | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot Switch leap (180°) - Straddle jump (180°) with 1 ½ (540°) turn Front handspring + Front Layout 1/1 twist (360°) 1 ½ turn (540°) on one foot | 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 2.301 1.204 Restricted - 2 nd "D" 5.102 | REME VP A A B A A A A A A D C B No VP A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1 Part SR1/ Part SR2 SR4 Part SR4 Part SR2 SR4 | All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the routine and therefore restricted. All Value Parts – Yes Start Value – 9.00 SV (Deduct 0.50 for missing SR, 0.50 for restricted element) |
| | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot Switch leap (180°) - Straddle jump (180°) with 1 ½ (540°) turn Front handspring + Front Layout 1/1 twist (360°) 1 ½ turn (540°) on one foot Front handspring + | 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 2.301 1.204 Restricted - 2 nd "D" 5.102 6.301 2.201 5.102 | REME VP A A B A A A A A C B N O V P A C B A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 | All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the routine and therefore restricted. All Value Parts – Yes Start Value – 9.00 SV (Deduct 0.50 for missing SR, 0.50 for restricted element) All Special Requirements –No, Missing |
| | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot Switch leap (180°) - Straddle jump (180°) with 1 ½ (540°) turn Front handspring + Front Layout 1/1 twist (360°) 1 ½ turn (540°) on one foot Front handspring + Front Pike | Element # 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 2.301 1.204 Restricted - 2 nd "D" 5.102 6.301 2.201 5.102 6.201 | R | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1 Part SR1/ Part SR2 SR4 Part SR4 Part SR2 SR4 | All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the routine and therefore restricted. All Value Parts – Yes Start Value – 9.00 SV (Deduct 0.50 for missing SR, 0.50 for restricted element) All Special Requirements – No, Missing SR2 - 2 different saltos |
| 2. | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot Switch leap (180°) - Straddle jump (180°) with 1 ½ (540°) turn Front handspring + Front Layout 1/1 twist (360°) 1 ½ turn (540°) on one foot Front handspring + Front Pike Roundoff | 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 2.301 1.204 Restricted - 2 nd "D" 5.102 6.301 2.201 5.102 6.201 5.105 | REME VP A A B A A A A A A C B NO VP A C B A B A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 | All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the routine and therefore restricted. All Value Parts – Yes Start Value – 9.00 SV (Deduct 0.50 for missing SR, 0.50 for restricted element) All Special Requirements –No, Missing |
| | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot Switch leap (180°) - Straddle jump (180°) with 1 ½ (540°) turn Front handspring + Front Layout 1/1 twist (360°) 1 ½ turn (540°) on one foot Front handspring + Front Pike Roundoff Flic-Flac | Element # 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 2.301 1.204 Restricted - 2 nd "D" 5.102 6.301 2.201 5.102 6.201 5.105 5.106 | R | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 SR4 Part SR2 | All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the routine and therefore restricted. All Value Parts – Yes Start Value – 9.00 SV (Deduct 0.50 for missing SR, 0.50 for restricted element) All Special Requirements – No, Missing SR2 - 2 different saltos All Value Parts – Yes (Note: Pass 1 and 3 are the same -No VP for pass 3, however there are still enough VP within the routine |
| 2. | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot Switch leap (180°) - Straddle jump (180°) with 1 ½ (540°) turn Front handspring + Front Layout 1/1 twist (360°) 1 ½ turn (540°) on one foot Front handspring + Front Pike Roundoff Flic-Flac Front handspring + | Element # 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 2.301 1.204 Restricted - 2 nd "D" 5.102 6.301 2.201 5.102 6.201 5.105 5.106 No VP/No | REME VP A A B A A A A A A C B NO VP A C B A B A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 SR4 Part SR2 | All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the routine and therefore restricted. All Value Parts – Yes Start Value – 9.00 SV (Deduct 0.50 for missing SR, 0.50 for restricted element) All Special Requirements – No, Missing SR2 - 2 different saltos All Value Parts – Yes (Note: Pass 1 and 3 are the same -No VP for pass 3, however there are still enough VP within the routine to meet the VP requirement) |
| 2. | Routine Elements Front Handspring + Front Tuck Switch leap (155° 150°) - Wolf hop 1 ½ toe turn Front handspring + Roundoff + Flic flac + Back tuck Roundoff + Flic flac+ Double back salto 2/1 turn (720°) on one foot Switch leap (180°) - Straddle jump (180°) with 1 ½ (540°) turn Front handspring + Front Layout 1/1 twist (360°) 1 ½ turn (540°) on one foot Front handspring + Front Pike Roundoff Flic-Flac | Element # 5.102 6.101 1.204 1.116 2.201 5.102 5.105 5.106 8.101 5.105 5.106 8.403 2.301 1.204 Restricted - 2 nd "D" 5.102 6.301 2.201 5.102 6.201 5.105 5.106 | REME VP A A B A A A A A A C B NO VP A C B A B A | SR2 (No"B") NTS (SR) AND/ SR Part SR1 SR3 SR4 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 SR4 Part SR1/ Part SR2 SR4 Part SR2 | All Special Requirements – No, missing SR2- No "B" Salto All Value Parts – Yes Start Value – 9.50 (0.50 for missing SR) All Special Requirements – No, Missing SR3 – no dance pass because the 2 nd element is a "D" which is the 2 nd "D" in the routine and therefore restricted. All Value Parts – Yes Start Value – 9.00 SV (Deduct 0.50 for missing SR, 0.50 for restricted element) All Special Requirements – No, Missing SR2 - 2 different saltos All Value Parts – Yes (Note: Pass 1 and 3 are the same -No VP for pass 3, however there are still enough VP within the routine |

Revised January 2023

C. Elements/Pass Considered the Same:

In the following instance, elements listed under the same number will be considered the same:

1. Salto/flight with 2-foot landing or step-out:

| Examples of Elements Considered the Same for the Counting of VP | | | | |
|---|--|--|--|--|
| Criteria | Example | | | |
| Salto with 2-foot landing or step-out | Front Salto Tucked step-out "A" / Front Salto with 2-foot landing considered same element. | | | |

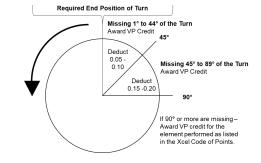
D. Considerations for awarding Value Part credit when a Fall occurs:

- 1. Salto Element: Fail to land on any part of bottom of feet first when performing Salto element:
 - a. No VP credit awarded.
 - b. No SR awarded.
 - c. Deduct 0.50 for fall.
 - d. Deduct for execution and amplitude errors in addition to the fall.

E. Required Technique for the Recognition of Value Parts

- 1. Leg positions, posture / body position, and/or amplitude requirements as indicated in the Xcel Code of Points must be fulfilled in order to award the Value Part as listed.
- 2. Required technique must be fulfilled in order to award the VP as listed.
- 3. In some cases, appropriate execution and amplitude deductions would be taken rather than recognizing it as a different element.
- 4. Turns of 360° or more on one(1) foot and leaps / jumps / hops with Turns of 360° or more:
 - a. If missing:

| INCOMPLETE TURN | - TURNS OF 36 | 60° OR MORE |
|------------------------------------|--------------------|---|
| Missing Degree of Turn | Deduction | VP Credit |
| If missing 1° to 44° of the turn | Deduct 0.05 – 0.10 | Award VP |
| If missing 45° to 89° of the turn | Deduct 0.15 – 0.20 | Award VP credit |
| If missing 90° or more of the turn | | Award VP credit for the element performed |



- b. Deductions for balance, execution and amplitude errors are also applied.
- c. Clarification regarding completion of turns:
 - 1) Once the heel drops onto the floor during a turn, it is considered complete.
 - 2) Appropriate Value Part credit is awarded for the degree of turn completed prior to the heel drop.

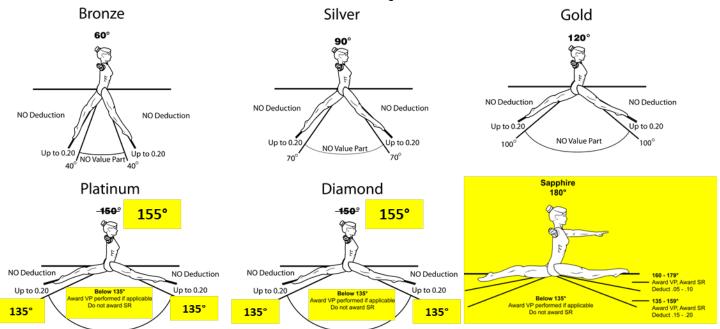
5. Jumps / Leaps / Hops with $\frac{1}{2}$ (180°) Turn and $\frac{1}{2}$ (180°) Turns on one (1) foot:

- a. Jumps / Leaps / Hops: values based upon completion of the $\frac{1}{2}$ (180°) Turn. Must finish minimum of 1° past half-way mark between the two (2) VP to receive the higher value. Wolf Jump = "A" and Wolf Jump $\frac{1}{2}$ = "B"
 - 1) Degree of Turn completion determines value awarded.
 - 2) Evaluate how much of Turn was completed to determine value to award.
 - 3) Turn completed to within 89° or less of designated Degree of Turn, award higher VP.
 - 4) Turn must finish closer to higher Degree of Turn.
 - 5) Execution deductions applied for Incomplete Turn.
- b. ½ Turns on One (1) foot must finish at minimum of 91°
 - 6) To receive VP credit and SR credit.
 - 7) Use deductions listed in Chapter 3 for Full Turns.

6. Split Leaps and Jumps

- a. Each Division has a specific required minimum Degree of Split for Leaps and Jumps with a cross or side split. This split angle is specified in the Division's Dance SR (SR #2).
- b. Deficiency of up to 20° (Bronze-Diamond) or 45°(Sapphire) from the Division-specific required Split is allowed to still receive VP and SR credit but a deduction of up to 0.20 for insufficient split will be applied.
 - 1) Example: Split Leap: Platinum Division, Split requirement 155° 150°.
 - A Split at 130° leg separation, Split Leap (#1.101) will receive "A" VP credit and Special Requirement credit with "up to 0.20" deduction.

- 2) Sapphire: This deduction may be applied for any leap/jump requiring 180° split, whether the skill is used to meet a Special Requirement or not.
 - 160 179° (Missing 1-20° of split) Deduct 0.05-0.10
 - 135 159° (Missing 21-45° of split) Deduct 0.15-0.20
- c. Lower VP or NO VP credit (as applicable) would be given for the element if the Split is more than 20° (Bronze-Diamond) or 45°(Sapphire) from the required split angle in the Division. Example:
 - 1) Straddle Jump 1/1 Turn: Platinum Division, Split at 120°.
 - "A" VP credit for Jump 1/1 Turn.
- d. To receive "B", "C" or "D" Value Part as listed in the Xcel Code of Points, a Leap or Jump requiring a 180° split must show a minimum of 135°split.
 - 1) For "B" leaps/jumps and higher: Once the athlete achieves a minimum of 135° AND her division requirement, she receives the appropriate Value Part with no further Insufficient Split deduction (Excluding Bronze which receive "A" VP for certain splits up to 180°).
- e. Elements are designated as Restricted elements based on their value as listed in the Xcel Code of Points, NOT on the quality/amplitude of the performance.
- f. Examples:
 - 1) NOTE: Where applicable deductions for Insufficient Amplitude (Height) and Execution may be taken, in addition to Insufficient Split deduction.
 - Split Leaps: Platinum Division, Split requirement 155° 150°.
 - 135° 154° 130° 149° leg separation, Split Leap will receive "A" VP credit and Special Requirement credit with "up to 0.20" deduction.
 - 3) Straddle Jump 1/1 Turn: Platinum Division, Split at 120°.
 - "A" VP credit for Jump 1/1 Turn.
 - 4) Leg swing Hop with free leg horizontal or above:
 - Deduct up to 0.20 for Insufficient Amplitude if free leg is below horizontal (using 20° variance).
 - No "A" Value Part credit awarded if free leg lifted less than 70° from floor.



7. Flight Elements:

- a. Flight element that fails to show Flight (moment when both hands and feet are free of floor), award VP credit for actual element performed.
 - 1) Acro skill / element without Flight, may not fulfill Acro Special Requirement requiring Flight.
- b. Dive Forward Roll does not fulfill Flight requirement, (due to support on shoulders and back).

8. Twisting Saltos

a. Twisting Saltos (Incomplete long axis (LA) turn / twist):

| INCOMPLETE LA TURN - TWISTING SALTO DISMOUNTS | | | | | | | | |
|---|--------------------|---|--|--|--|--|--|--|
| Missing Degree of Twist | Deduction | VP Credit | | | | | | |
| If missing 1° to 44° of the twist | Deduct 0.05 – 0.10 | Award "A" VP/SR | | | | | | |
| If missing 45° to 89° of the twist | Deduct 0.15 – 0.20 | Award VP credit | | | | | | |
| If missing 90° or more of the twist | | Award VP credit for the element performed | | | | | | |

- b. Example: 1½ Twist "C" missing 90° of Twist.
 - 1) Award "B" VP credit for 1/1 Twist.
 - 2) Deductions for any Balance, Execution and Amplitude errors are also applied.
- c. Clarification regarding the completion of Twists:
 - 1) At the moment the feet land on floor at finish of Salto, twist is considered complete.
 - 2) Appropriate VP credit awarded for Degree of Twist completed, when feet land on floor, with front foot being decisive.

F. Specific Element Technique Clarifications

1. #1.101 "A" Split Jump vs. #1.110 "A" Sissonne

- a. Cross Split Jump has 2-foot take-off and landing, Sissonne has 2-foot take-off and 1-foot landing.
- b. Cross Split Jump shows required degree of Split (for each Division) with legs even.
- c. Sissonne requires a certain degree of Split (for each Division); legs are in diagonal position with Front leg forward-downward at minimum of 45° and Back leg backward-upward.
- d. Deduct up to 0.10 for Insufficient Amplitude if Front leg of Sissonne is less than 45°.

2. #1.204 "B" Split Leap forward with leg change (Switch Leap)

- a. First Leg should swing forward to minimum of 45° prior to swinging backward to the required degree of Split (for each Division).
- b. First Leg does not reach 45°, award "B" credit and deduct up to 0.10 for insufficient height of leg swing.
- c. Deduct up to 0.20 for Insufficient Split after leg change, or credit the actual VP performed.
 - 1) Split less than 135° = award "A" VP credit
- d. Stag-Switch Leap (Stags, never extends First Leg, prior to Switch) award #1.101 "A" Split Leap.

3. #1.208 "B" Schuschunova

- a. Must show 180° Side Split position and then rotate legs rearward to attain horizontal stretched body position in the air before landing.
- b. Slight forward lean of body in the initial jump phase, rather than strict vertical torso, is acceptable.

4. Jump, landing in front lying support (prone)

- a. Two Variations of Schuschunova 1/1 both "C" VP:
 - 1) Straddle Pike Jump ½ (180°) Turn ½ (180°) Turn over, to land in front lying position.
 - 2) Jump 1/1 Turn to Side-Split position, legs rotate backward finishing in horizontal plane, to land in front lying position.

5. #1.210 "B" Ring or #1.210 "B" Stag-Ring Leap / Jump

- a. A release of Head backward past the vertical line is considered "Ring" position.
- b. Expected Amplitude of Rear Foot is to top of Head.
 - 1) Insufficient Arch, deduct up to 0.10.
 - 2) Rear Foot at shoulder or upper back height, deduct up to 0.10.
 - 3) Rear Foot at hip height or no backward Head Release, (regardless of the height of the leg), considered Split Leap with bent back leg #1.101 "A" or Sissonne #1.110 "A".
- c. Ring Jump expectations are:
 - 1) Front Leg must be minimum of 45° from floor, forward-downward diagonal position;
 - 2) Deduct up to 0.10 for Insufficient Amplitude of Front Leg.
- d. Ring Leap expectations are:
 - 1) Front Leg should first brush / extend close to horizontal.
 - 2) Front Leg is not a minimum of 45° from floor when Ring shape is executed, deduct up to 0.10 for Insufficient Amplitude of Front Leg.
- e. Stag-Ring Jump or Stag-Ring Leap, expectations are:
 - 1) Front Leg bent minimum of 90° with no extension of leg.
 - 2) Division required leg separation, from Front Knee to Back Knee.

6. #1.311 "C" Switch-Ring Leap

- a. First Leg should swing forward to minimum of 45° prior to swinging backward to 180° Split, with rear foot at head height, upper body arched, and head released backward past vertical line.
- b. Rear Foot at shoulder or upper back height, deduct up to 0.10.
- c. Rear Foot at hip height or if no backward head release (regardless of the height of leg), award Switch Leap "B" VP credit.

7. #1.305 "C" Switch Leap ¼ (90°) Turn (Switch-Side Leap)

- a. First Leg should swing forward to minimum of 45°, prior to swinging backward.
 - 1) Fail to swing first leg forward to minimum of 45° but completes ¼ (90°) Turn, award "C" VP credit. Deduct up to 0.10 for insufficient height of leg swing.
 - 2) Fail to swing first leg forward to minimum of 45° and shows an incomplete ¼ (90°) Turn, award "B" VP credit (Switch Leg Leap). Deduct up to 0.10 for insufficient height of leg swing.
- b. 1/4 (90°) Turn must occur in air; not prior to leg swinging backward.
 - 1) Leg swings to Minimum of 45°: ½ (90°) turn occurs early before leg begins Backward swing, award "C" VP. Deduct up to 0.10 Lack of Precision in Dance elements.
 - 2) Leg swing to Minimum of 45°, ¼ (90°) turn is incomplete, award "B" VP (Switch leg leap). Deduct up to 0.10 Lack of Precision in Dance elements.
- c. Side-Split position must show 180°.
- d. Rond de Jambe technique is acceptable
 - 1) Front leg swings forward to minimum of 45° prior to $\frac{1}{4}$ (90°) Turn,
 - 2) Then moves across horizontal plane to Side-Split position).
- e. First Leg in Stag position, award "A" VP credit.
 - 1) First (swing) leg is bent minimum of 90°,
 - 2) No extension of leg prior to leg switch.

8. #1.309 "C" Tour Jeté with ½ (180°) Turn: / #1.404 "D" Switch-leg leap 1/1 (360°) Turn:

- a. These elements are often identified incorrectly.
- b. Both show Cross Split position and finish facing same direction as take-off.
 - 1) Tour Jeté ½ (180°) turns away from initial swing leg.
 - 2) Switch-leg leap 1/1 turns toward initial swing leg

9. #1.307 "C" Straddle Pike Jump 1/1 (360°) Turn (Popa) OR #1.307 "C" Side-Split Jump 1/1 (360°) Turn

a. Must show Straddle Pike Jump, cross split or side split position in ANY phase of 1/1 (360°) Turn

10. #2.202 "B" 1/1 (360°) Turn with free leg at or above horizontal from start to end of Turn

- a. Must have time (up to 45° 1/8th of Turn) to quickly lift leg into position without deduction.
- b. Free Leg may be bent or extended, but entire leg must be at minimum of horizontal to receive "B" VP credit.
- c. Once minimum of horizontal position of Free Leg is established, must maintain throughout Turn to receive VP credit.
- d. Free Leg may not be supported with hand to maintain minimum of horizontal position.
- e. If correct leg position is missing for more than 45° of Turn or is not maintained throughout remaining 7/8th (315°) of Turn, recognize as "A" 1/1 (360°) Turn.

11. #2.208 "B" 1/1 (360°) Turn - Free Leg held upward at 180° Split position

- a. Leg held at less than 180° Split position, but at least 135°,
 - 1) Award "B" Value Part.
 - 2) Deduct up to 0.20 for Insufficient Split.
- b. Leg position is less than 135°, award "A" for 360° Turn.

12. Front Saltos in Direct Connection

- a. Forward Salto used as accelerating element in directly connected Forward Salto Series is not subject to up to 0.30 deduction for Insufficient Amplitude.
- b. Last Salto is expected to have the greater amplitude.
- c. Example: Front Handspring + Front Salto Stretched + Front Salto Piked

13. Non-flight walkovers and walkover-type elements

- a. All walkovers forward or backward and walkover-type elements must demonstrate the split angle corresponding to the Division's degree of split requirement (on that that event) at some point during the execution of the element.
 - 1) Deduct up to 0.20 for Insufficient split.

II. APPARATUS SPECIFICATIONS

Refer to the current USA Gymnastics Women's Rules and Policies book. Requirements are subject to change every competitive year, beginning August 1.

A. Clarifications for Additional Matting:

- 1. Up to two (2) manufactured mats (maximum thickness of 8 inches / 20cm) may be placed separately on Floor Exercise area.
- 2. 8-inch thick Skill Cushion must be minimum of 5' x 10'.
- 3. Only one (1) Skill Cushion / 4" Throw mat per tumbling pass:
 - a. No more than two (2) mats on floor exercise area at any one point in time.
 - Sting mat may be placed on top of skill cushion / throw mat() or may be used in place of Skill Cushion or Throw mat. s
 - c. Additional matting may be used as take-off / landing surface.
- 4. Additional matting covering any portion of Boundary Line(s),
 - a. Must be clearly marked with tape / chalk to indicate actual Boundary Line(s).
 - b. Failure to mark mat results in <u>0.10</u> neutral deduction taken from Average Score by Chief Judge.
- 5. No requirement to remove mats from floor area during the exercise.
- 6. Unauthorized type of matting will receive a deduction of <u>0.30</u> from Average Score by Chief Judge.

B. Conversions - Inches to Centimeters:

1. Conversions – Inches to Centimeters: Approx. ¾ inch = 2 cm.

| Conversion of Inches to Centimeters | | | | | | |
|-------------------------------------|-------------|--|--|--|--|--|
| (1 in. = 2.54 cm.) | | | | | | |
| Inches | Centimeters | | | | | |
| Approx. ¾ inch | 2 cm. | | | | | |
| 4 inches | 10 cm. | | | | | |
| 8 inches | 20 cm. | | | | | |
| 9 inches | 24 cm. | | | | | |

III. ATTIRE REGULATIONS

No attire regulations specific to Floor Exercise.

IV. TIMING REGULATIONS

A. Touch Warm-Up (When required by meet format)

- 1. The gymnast is allowed a 30-second touch warm-up time unless timed warm-up immediately precedes competition, as in modified traditional and non-traditional formats.
 - a. Squad members warm up at same time, unless number in squad is 9 or more,
 - 1) Squad MAY be Split into two (2) groups for touch warm-up.
 - 2) First half would touch and compete; then second half would touch and compete.
 - 3) Option to alternate competition with touch warm-ups (staggered touch) may also be used, at discretion of Meet Director.
 - b. Touch warm-up period for Floor Exercise determined by multiplying number of athletes in the largest squad by 30 seconds.
 - c. No Block Time by team / club is allowed.
 - d. A warning will be given at "10 seconds remaining." When the touch warm-up time is exceeded, time is called.
 - e. If athlete continues to exceed Warm-up Time, Chief Judge deducts 0.20 from Average Score.
 - 1) Note: If gymnast is preparing for an element / skill, allow to complete element / series.

B. Timing of the Exercise

- 1. Timing:
 - a. Timing begins with first movement and stops with final movement.
 - 1) Entire exercise is evaluated, regardless of Overtime.
 - 2) No warning signal for time is given on Floor Exercise.
 - b. If Overtime:
 - Chief Judge takes Overtime Deduction of <u>0.10</u> from Average Score.
 - Deduction must be indicated to Coach (verbal or visual means).
- TIMING OF THE EXERCISE

 Division Maximum Time Limit

 Bronze 45 seconds

 Silver 1 minute

 Gold 1 minute

 Platinum 1 minute 30 seconds

 Diamond 1 minute 30 seconds

 Sapphire 1 minute 30 seconds
- c. If within a Fraction of a Second: No Overtime Deduction taken if time is within fraction of second over the time allotment. Do not take Overtime Deduction.
 - 1) Example: 1:30.01 1:30.99 (less than 1:31.00).
- d. No Undertime: No Deduction for Undertime.
- 2. Courtesy Score of 4.00 may be awarded for an extremely Short Routine due to injury or unusual circumstances.
 - a. No routine will be awarded less than 4.00.
 - b. Common sense should prevail.

V. SPOTTING REGULATIONS

- A. Coach is allowed on floor exercise mat without deduction.
- B. If the coach assists/spots the gymnast during an element:
 - 1. Each judge deducts 0.50 for the spot.
 - 2. If the gymnast falls after the spot, an additional <u>0.50</u> deduction is taken for the fall.
 - 3. No VP credit awarded.
 - 4. No SR credit awarded.
- C. If the coach spots the gymnast upon landing of an element:
 - 1. Each judge deducts <u>0.50</u> for the spot.
 - 2. If the gymnast falls after the spot, an additional 0.50 is taken for the fall.
 - 3. VP credit is awarded.
 - 4. SR credit is awarded.
- D. If the coach touches (or pushes) the gymnast to stop momentum on or after the landing:
 - 1. Only one 0.50 deduction (for the spot) would be applied.
 - 2. If gymnast falls, do not deduct an additional 0.50 for the fall.
 - 3. Gymnast steps over boundary line, Chief Judge deducts 0.10 from Average Score.
- E. If the coach catches a falling gymnast, do not deduct for the spot; deduct <u>0.50</u> for the fall ONLY.
- F. There is no penalty if the gymnast inadvertently touches the coach.

VI. OBSTRUCTING VIEW

- A. Gymnasts and Coaches are permitted to stand around Floor Exercise area (and cheer), provided they do not obstruct the view of Judges and / or spectators.
 - 1. Chief Judge would first warn Teammates / Coaches if there is obstruction.
 - a. If obstruction continues, deduct 0.20 for "unsportsmanlike conduct" to either:
 - 1) All- Around score of individual Gymnast creating obstruction OR
 - 2) Team score of Team in violation.

VII. MUSIC REGULATIONS

A. Musical accompaniment

- 1. Must be recorded with orchestra, piano or other instruments (without singing / voice). Human sounds are allowed, provided there are no words spoken or sung.
 - a. Deduct 1.00 for absence of music or music with words / song, Chief Judge deducts from Average Score.
 - b. No deduction for music with whistles / animal sounds.
 - c. Questions about music containing words should be sent to Regional Technical Committee Chairman (RTCC), who will forward the form and music to the Women's Development Program Director (WDPD). The WDPD will forward to the National Technical Committee Chairman, and Women's Development Program Technical Director (WDPTD). The WDPD will send final decision on the official Music Approval Form to the RTCC for forward to the requesting coach.
 - 1) Music approval forms can be obtained through the Regional Technical Committee Chairman.
 - 2) Coach should carry Music Approval Form to all competitions.
 - 3) Verification that music has been approved and should not receive a deduction.

B. Procedures for music failure due to technical failure:

- 1. Gymnast may continue routine.
 - a. Upon completion of the routine, Gymnast and Coach must decide whether to repeat resume routine from the point of music failure or accept score given.
 - b. Judges will post no score until decision is made.
 - c. No deduction would be taken for absence of music. If decision is to accept score.
- 2. Gymnast may stop her performance immediately:
 - a. Request permission from Chief Judge to repeat routine or to continue from the point of interruption.
 - b. Once permission is given, Gymnast would perform again (either from the point of interruption or the entire exercise) after a reasonable amount of rest time. Once permission is granted, after reasonable amount of rest time, the gymnast may perform from point of interruption or the series / combination when music failure occurred.
 - c. No score would be given for a partial routine, all deductions prior to the equipment/music failure will still be applied.
- 3. Floor Exercise music must be recorded digitally.
 - a. Meet Directors of all sanctioned events must provide options to play only digital copies of music (MP3 players, computers, tablets, etc.)
 - b. No longer required to provide compact disc players.
 - c. Floor music must be downloaded onto a mobile device for competitions to avoid interruptions/failure to play/errors. Accessing music via cellular, internet, or Bluetooth at competitions is not allowed.

VIII. LINE VIOLATIONS (Out of Bounds)

A. Gymnast touches any part of body outside of prescribed area, deduct <u>0.10</u> each time.

- 1. Floor area with two different colors, any part of body that touches the outside color, considered out of bounds.
 - a. Permissible to place small pieces of tape (same color as floor area carpet) at the inside corners of the boundary to assist Gymnast's awareness of actual boundary.
- 2. Gymnast steps on (but not over) the line, Gymnast is not out of bounds.
- B. Chief Judge deducts 0.10 for line violation from Average Score.
- C. Gymnast falls, while out of bounds:
 - 1. Each Judge must deduct 0.50 for the fall.
 - 2. Chief Judge deducts 0.10 for line violation from Average Score.

D. Elements or Connections completed out of bounds are recognized.

- 1. Take-off for element performed while inside boundary line, VP credit awarded.
- 2. Take-off for element performed while outside boundary line, No VP credit awarded, No SR awarded.

E. Auxiliary Line Judges:

- 1. Seated at opposite corners on the diagonal
- 2. View of two (2) lines each.

F. If No Auxiliary Line Judges, Chief Judge and Panel Judge(s):

- 1. Must watch for line violations, and
- 2. Indicate violations by raising a hand.

G. Line Violations should be indicated in writing:

- 1. By Line Judge (or Panel Judge) and submitted to Chief Judge.
- 2. Deduction must be communicated to the Coach (verbally / visually).

FLOOR EXERCISE FAULTS

CHAPTER 3: EXECUTION & ARTISTRY DEDUCTIONS

EXECUTION AND ARTISTRY FAULTS

- A. Composition deductions are not applied in the Xcel Program.
 1. Emphasis is on the performance of allowable skills, <u>not</u> the routine construction.

| | | FLOOR EXERCISE FAULTS |
|----------------------------|-------------------------------------|--|
| • | | ns CANNOT exceed 4.00 including Falls. This does not include Artistry or Spotting deductions. |
| • | = | .00 may be awarded for an extremely short routine due to injury or unusual circumstances. |
| • | No routine will be av | warded less than 4.0. Common sense should prevail. |
| | each time <u>0.05</u> | Flexed/sickled feet on Value Part or Skill elements |
| | Up to 0.10 | Legs Crossed during Saltos with Twist |
| | each up to 0.10 | Incorrect Body Posture / Alignment during Dance Skills / VP |
| Small Faults (Up to 0.10) | Up to 0.10 | Slight hop, small adjustments of feet or staggered feet (one in front of the other) on landing of |
| t a = | | elements or dismount |
| Fa 0 | each <u> 0.10</u> – <u>0.15</u> | Small or medium Step(s) on landing Clarification on Landing Acro elements: Small step after |
| 6 H | Max. 0.40 | landing continuing in the direction of the skill to finish in lunge or on one (1) knee is acceptable. Do |
| S | | not deduct unless landing appears to be out of control. |
| | | Landing |
| | Up to 0.10 | Deviation from straight direction on landing |
| | Up to 0.10 | Arm swings to maintain balance on landing |
| | each up to 0.20 | Leg or knee separations |
| | | Insufficient Height |
| | up to 0.20 | Insufficient Height on leaps, jumps and hops |
| | up to 0.20 | Insufficient Height of Aerials & Acro flight elements with hand support |
| | | Insufficient Split Position (see Floor Chapter 2, I. Recognition of Value Parts ,E. Required |
| | | Technique for the Recognition of Value Parts, #6) |
| | | Deviation from split degree required for the Division Bronze-Diamond: |
| | un to 0.20 | • 1° – 20° missing |
| | up to 0.20 Award Lesser or No VP | • 21° or more missing |
| | Awaru Lesser of No VP | Sapphire: Deviation from split degree required for the Division. This deduction may also be applied |
| | up to 0.20 | to any other leap/jump preformed requiring 180° split. |
| | 0.05-0.10 | Missing 1 - 20° of split |
| | <mark>0.15-0.20</mark> | Missing 21 - 45° of split |
| | Award VP performed, if | • Less than 135° of split |
| _ ≤ | applicable up to 0.20 | Non-Flight walkovers and walkover-type elements (All walkovers forward or backward and |
| 두쁘 | up to 0.20 | walkover-type elements must demonstrate the split angle corresponding to the Division's degree of |
| ᅙᆵ | | split requirement (on that that event) at some point during the execution of the element.) |
| Medium Faults (Up to 0.20) | each up to 0.20 | Legs not parallel to floor in Split or Straddle pike leap/ jump |
| | each up to 0.20 | Insufficient exactness of body shape: tuck or pike position in element/VP |
| Ŋ | each time up to 0.20 | Insufficient exactness of stretched position |
| | up to 0.20 | • Arch |
| | up to 0.20 | • Hip angle (136°-179°) |
| | | Dance: Incomplete Turn – Group 1 & 2 elements with 360° or more turn, and 180° turn on one |
| | | (1) foot |
| | 0.05-0.10 | • 1° – 44° missing |
| | 0.15-0.20 | • 45° – 89° missing |
| | Award Lesser or No VP | 90° or more missing |
| | | Acrobatics: Incomplete Twist |
| | 0.05-0.10 | • 1° – 44° missing |
| | 0.15-0.20 | • 45° – 89° missing |
| | Award Lesser or No VP | • 90° or more missing |
| | | Insufficient Variation in Rhythm and Tempo throughout the exercise |
| | up to 0.20 | Consider: • Insufficient variation in rhythm / tempo in non-VP movements |
| | · | Lack of fluid connection / series of disconnected elements or movements |
| | | Each of find confection? series of disconfected dictions of movements |

| | (Medium Faults Cor | ntinued) | | | | |
|------------------------------------|---|--|--|--|--|--|
| <u> </u> | up to 0.20 | Incorrect body posture on landing of elements/VP | | | | |
| Co | up to 0.20 | | | | | |
| edium Faul Continued | 0.20 (Max. 0.40) | Large step or jump on landing (approximately 3 feet or more) Clarification on Landing Acro | | | | |
| Fa lue | , | elements: Small step after landing continuing in the direction of the skill to finish in lunge or on one | | | | |
| Medium Faults Continued | | (1) knee is acceptable. Do not deduct unless landing appears to be out of control. | | | | |
| 0, | up to 0.20 | Insufficient Dynamics throughout exercise – Consider: • Energy maintained throughout exercise / Makes difficult look effortless | | | | |
| | each up to 0.30 | Bent arms in support | | | | |
| | each up to 0.30 | Bent legs | | | | |
| | Max 0.30 | • (90° bend or greater receives <u>0.30</u>) | | | | |
| ے 2 | Max 0.60 | Maximum on any one element = <u>0.30</u> bent arms & <u>0.30</u> bent legs | | | | |
| Large Faults (Up to 0.30) | up to 0.30 | Insufficient extension (open) of the body prior to landing an Acro element | | | | |
| to e | up to 0.30 | Insufficient height of salto elements | | | | |
| au 0.3 | | Does not apply to accelerating element in directly connected Forward Acro series. Example: Front Handspring – Front Layout – Front Tuck. | | | | |
| o) Its | | Front Layout is accelerating element, do not deduct for Insufficient Height. | | | | |
| | up to 0.30 | Squat on landing (hips even with or lower than the knees) | | | | |
| | + <u>0.50</u> | , | | | | |
| | up to 0.30 | Brush/touch landing surface with one (1) or two (2) hands (no support) | | | | |
| | <u>0.50</u> | Support on mat with one (1) or two (2) hands | | | | |
| Very Large F (<u>0.50)</u> | <u>0.50</u> | Fall on mat to knee(s) or hips | | | | |
| y F | <u>0.50</u> Fall + <u>0.50</u> Spot | Fall after spotting assistance during or upon landing an element | | | | |
| (<u>0.</u> | <u>0.50</u> | Fall/Failure to land on the bottom of the feet first on Aerials/Saltos: | | | | |
| ge | No VP/No SR | No VP / No SR / Deduct for Fall Simultaneously landing on betterns of fact and hands or known. | | | | |
| Faults) | 0.50 | Simultaneously landing on bottoms of feet and hands or knees: Award VP / Award SR / Deduct for Fall. | | | | |
| ts | <u>0.50</u> | <u> </u> | | | | |
| | | Spotting assistance upon landing an element Award VP and SR credit | | | | |
| | | | | | | |
| > | | throughout the exercise. * 0.10 is the maximum that can be taken in each category. | | | | |
| Artis | *0.05 – 0.10 | Lack of variety in choreography (poses, phrases, connections) | | | | |
| Artistry | *0.05 – 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography | | | | |
| Artistry | *0.05 – 0.10 *0.05 – 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style | | | | |
| Artistry | *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) | | | | |
| Artistry | *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 <u>0.05</u> | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. | | | | |
| Artistry | *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 0.05 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. | | | | |
| Artistry | *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 0.05 0.10 each up to 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections | | | | |
| | *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 0.05 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. | | | | |
| | *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 0.05 0.10 each up to 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps | | | | |
| | *0.05 – 0.10 *0.05 – 0.10 *0.05 – 0.10 0.05 0.10 each up to 0.10 each up to 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact | | | | |
| | *0.05 – 0.10 *0.05 – 0.10 *0.05 – 0.10 0.05 0.10 each up to 0.10 each up to 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet | | | | |
| | *0.05 – 0.10 *0.05 – 0.10 *0.05 – 0.10 0.05 0.10 each up to 0.10 each up to 0.10 each up to 0.10 each up to 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet Failure to perform turns in high relevé | | | | |
| | *0.05 – 0.10 *0.05 – 0.10 *0.05 – 0.10 0.05 0.10 each up to 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet Failure to perform turns in high relevé Concentration Pauses (2 seconds or more) | | | | |
| | *0.05 – 0.10 *0.05 – 0.10 *0.05 – 0.10 0.05 0.10 each up to 0.10 up to 0.30 0.20 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet Failure to perform turns in high relevé Concentration Pauses (2 seconds or more) Poor relationship of Music and Movement throughout | | | | |
| | *0.05 – 0.10 *0.05 – 0.10 *0.05 – 0.10 0.05 0.10 each up to 0.10 each up to 0.10 each up to 0.10 each up to 0.10 up to 0.30 0.20 Up to 0.30 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet Failure to perform turns in high relevé Concentration Pauses (2 seconds or more) Poor relationship of Music and Movement throughout Relaxed/incorrect footwork on non-value parts throughout exercise | | | | |
| | *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 0.05 0.10 each up to 0.10 each up to 0.10 each up to 0.10 each up to 0.10 up to 0.30 0.20 Up to 0.30 Up to 0.30 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet Failure to perform turns in high relevé Concentration Pauses (2 seconds or more) Poor relationship of Music and Movement throughout Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position or posture on non-VP's (throughout exercise) | | | | |
| Artistry Specific Execution Errors | *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 0.05 0.10 each up to 0.10 each up to 0.10 each up to 0.10 Each up to 0.10 Up to 0.30 0.20 Up to 0.30 up to 0.30 up to 0.30 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet Failure to perform turns in high relevé Concentration Pauses (2 seconds or more) Poor relationship of Music and Movement throughout Relaxed/incorrect footwork on non-value parts throughout exercise | | | | |
| | *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 0.05 0.10 each up to 0.10 each up to 0.10 each up to 0.10 each up to 0.10 up to 0.30 0.20 Up to 0.30 Up to 0.30 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet Failure to perform turns in high relevé Concentration Pauses (2 seconds or more) Poor relationship of Music and Movement throughout Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position or posture on non-VP's (throughout exercise) Missing-Synchronization of Movement with Musical Beat throughout the exercise | | | | |
| | *0.05 – 0.10 *0.05 – 0.10 *0.05 – 0.10 0.05 0.10 each up to 0.10 each up to 0.10 each up to 0.10 Each 0.10 up to 0.30 0.20 Up to 0.30 Up to 0.30 up to 0.30 0.05 0.10 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet Failure to perform turns in high relevé Concentration Pauses (2 seconds or more) Poor relationship of Music and Movement throughout Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position or posture on non-VP's (throughout exercise) Missing Synchronization of Movement with Musical Beat throughout the exercise | | | | |
| | *0.05 - 0.10 *0.05 - 0.10 *0.05 - 0.10 0.05 0.10 each up to 0.10 each up to 0.10 each up to 0.10 Each 0.10 up to 0.30 0.20 Up to 0.30 Up to 0.30 up to 0.30 0.05 | Lack of variety in choreography (poses, phrases, connections) Examples: unnecessary adjustments and/or steps without choreography Quality of gymnast's movements to reflect her Personal Style Quality of Expression (i.e., projection, focus) Failure to hold ending pose for 1 second. Failure to show synchronization of music with ending pose. Incorrect Rhythm during execution of Direct Connections Lack of Precision in Dance Elements or VP Elements Examples: Lack of definite arm or leg position on turns / leaps Degree of turn not exact Failure to land with feet/legs together on jumps/leaps that land on 2 feet Failure to perform turns in high relevé Concentration Pauses (2 seconds or more) Poor relationship of Music and Movement throughout Relaxed/incorrect footwork on non-value parts throughout exercise Incorrect body alignment, position or posture on non-VP's (throughout exercise) Missing Synchronization of Movement with Musical Beat throughout the exercise at the end of the music | | | | |

Revised September 2022

II. CLARIFICATIONS REGARDING CONNECTIONS

A. Acro Pass

- 1. An Acro Pass is defined as an Approach (usually, but not required, to be initiated by a step, hurdle or run) resulting in the performance of one or more acro elements (with or without hand support). An Acro Pass with two or more elements must be directly connected. An Acro Pass with two or more saltos may be directly or indirectly connected with flight elements with hand-support.
- 2. Acro Pass broken and not eligible to fulfill SR, if any one of the following occur:
 - a. Stop between elements.
 - b. Loss of Balance, causing a Stop between elements.
 - c. Repositioning of Support Leg.
 - d. Extra Step / Hop / Jump between elements.
 - e. Performing a kick between the elements will break the series if the leg swing forward is higher than 45°.
- 3. Bronze / Silver Divisions:
 - a. Exception: Round-off rebound, Backward Roll is an allowable Acro connection.

B. Dance Element performed within Acro Pass:

- 1. Will break direct connection.
- 2. No Special Requirement awarded.
- 3. Example: Bronze Division: Round-off, Tuck Jump, Backward Roll
 - a. Tuck Jump breaks Acro Pass.
 - b. No Special Requirement #1 awarded.

C. Saltos for: (Platinum SR #1 & SR #2) - (Diamond SR #2)

- 1. Acro Flight elements (without hand support) not considered Saltos:
 - a. Aerials
 - b. Salto-like elements landing in sitting, prone or split-sit position.
 - c. Element #7.101: A one-foot take-off will appear as an aerial/side salto but will NOT be considered a salto for Special Requirement purposes.
- 2. No Special Requirement awarded.

D. Dance Passage

- 1. Elements may be directly or indirectly connected.
- 2. Indirect connection allows running Steps / Small Hops / Skips / Chassés / Assemblés / Turns on one (1) or two (2) feet between dance elements.
- 3. No pauses or stops allowed within Dance Passage; Plié allowed provided no pause or stop.
 - a. Example: using lunge preparation with a pause prior to Turn on one (1) foot; Dance Passage broken.
- 4. Split Leap requiring designated Split requirement may be Cross (Front-to-Back) or Side (Split / Straddle).
 - a. Cross-position, Leap must be completed with forward leg extended.
 - b. In a Dance Passage of (2) two Leaps, SR met when at least one (1) Leap finishes with front leg extended.
 - c. Rear Leg in Stag position with front leg extended, SR awarded.
 - d. Stride Leap forward with change of legs to Wolf position, no SR awarded.
- 5. Group 1 (Leaps / Jumps / Hops) in Dance Passage:
 - a. May land on one (1) or two (2) feet on first, second, or last element.
 - b. Rebounding out of Leap / Jump is allowed and does not constitute a pause or stop.
- 6. Second / Last element may also land in prone or split position.
- 7. Acrobatic elements or Restricted Dance elements:
 - a. May not be performed between elements in Dance Passage (SR#3)
 - b. Will break the Dance Passage
 - c. Example:
 - 1) Switch Leap + Flic-Flac + Straddle Jump
 - Flic-Flac breaks Dance Passage.
 - No SR #3 awarded.
 - 2) Gold Division: Switch Leap + Switch-Side Leap + Straddle Jump
 - Switch-Side Leap is Restricted "C" element
 - Dance Passage broken.

Revised December 2022

CHAPTER 4: ADDITIONAL SAPPHIRE INFORMATION

II. ROUTINE EXAMPLES

The following provides sample floor routines for the Sapphire Division. The Value part (VP) and Special Requirement (SR) is provided for each routine element as applicable.

- Fulfilling multiple Special Requirements: In some instances, there are multiple elements within the routine which may fulfill one Special Requirement. The first element to fulfill the Special Requirement is noted with the Special Requirement.

 Requirement.
- **Bonus:** The first elements achieving the Bonus up to the maximum of 0.40 are indicated. Any additional Bonus elements/connections are shown with an * to indicate the maximum Bonus is already reached.
- Connection/Series: Elements with a "+" indicates a connection/series.

| | SAPPI MEET SPECIAL REQU | IIRE - RO | | NE EXAM | | | ONUS |
|----|---|---|--------------------------------------|-------------------------------------|----------------|---------------|---|
| | Routine Elements | Element # | VP | SR | | onus Conn. | Start Value |
| | Round-off + | 5.105 | Α | Deat | | | |
| | Flic-flac + | 5.106 | Α | Part SR2 | | | All Special Requirements: Yes |
| | Back layout ½ twist (180°) | 8.201 | В | SR2 | | | All Value Parts: Yes, higher VP |
| 1 | 2/1 turn (720°) on one foot | 2.301 | С | SR4 | +.1 | | may be used to fulfill lower VP |
| ' | Switch-leg leap (180°) (direct connection) + | 1.204 | В | SR3 | | } +.1 | All Bonus: Yes |
| | Split jump with 1/1 (360°) turn | 1.302 | С | | +.1 | ٠ ح | • Start Value: 9.60 + 0.40 Bonus = |
| | Front Layout 1/1 (360°) twist + | 6.301 | С | SR1/ | +.1 | | 10.0 |
| | Front Tuck | 6.101 | Α | Part SR2 | | | |
| | Front Tuck + | 6.101 | Α | SR1/ | | | |
| | Front Pike | 6.201 | В | Part SR2 | | | |
| | Tuck jump with 1 ½ (540°) turn | 1.315 | С | | +.1 | | All Special Requirements: Yes |
| | Full (360°) turn on one foot in tuck stand | 2.206 | В | SR4 | | | All Value Part: Yes |
| 2. | Split leap (180°) -run – | 1.101 | Α | | | | All Bonus: Yes |
| | Wolf hop 1/1 (360°) (direct connection) + | 1.316 | С | SR3 | +.1 | +.1 | • Start Value: 9.60 + 0.40 Bonus = |
| | Split jump 1/1 (360°) | 1.302 | С | | +.1 | J | 10.0 |
| | Round-off + | 5.105 | Α | Part SR2 | | | |
| | Back layout | 8.101 | Α | | | | |
| | DO NOT MEET SPECIAL REQUIR | EMENTS (S | R), V/ | ALUE PART | (VP), <i>A</i> | AND/OR M | AXIMUM BONUS |
| | Routine Elements | Element # | VP | SR | C/D | Conn. | Start Value |
| | Front Handspring + | 5.102 | Α | Part SR2 | | | |
| | Front Pike | 6.201 | В | Part SR2 | | | All Special Requirements – No. |
| | Switch-leg leap (180°) - | 1.204 | В | SR3 | | | missing SR2- 3 different saltos |
| | Wolf hop | 1.116 | Α | SKS | | | |
| 1. | 0/4 (700°) turn on one foot | | / \ | | | | All Value Parts –Yes |
| | 2/1 (720°) turn on one foot | 2.301 | С | SR4 | +.1 | | All Value Parts – Yes All Bonus - No, +.10 |
| | Front pike step-out + | 6.201 | | SR4 | +.1 | | • All Bonus - No, +.10 • Start Value - 9.60 - 0.50 for |
| | Front pike step-out + Round-off + | 6.201 5.105 | С | SR4 SR1/ | +.1 | | • All Bonus - No, +.10 • Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 |
| | Front pike step-out + Round-off + Flic-flac + | 6.201 5.105 5.106 | C B | | +.1 | | • All Bonus - No, +.10 • Start Value - 9.60 - 0.50 for |
| | Front pike step-out + Round-off + | 6.201 5.105 | C B A | SR1/ | +.1 | | • All Bonus - No, +.10 • Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 |
| | Front pike step-out + Round-off + Flic-flac + | 6.201 5.105 5.106 | C B A | SR1/ | +.1 | | All Bonus - No, +.10 Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 SV All Special Requirements – No, |
| | Front pike step-out + Round-off + Flic-flac + Back tuck | 6.201 5.105 5.106 8.101 | C B A A | SR1/ | +.1 | | All Bonus - No, +.10 Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 SV All Special Requirements – No, Missing SR4 – Turn must be a |
| | Front pike step-out + Round-off + Flic-flac + Back tuck Round-off + Flic-flac+ Double back salto | 6.201 5.105 5.106 8.101 5.105 5.106 8.403 | C B A A A | SR1/ Part SR2 | +.1 | | All Bonus - No, +.10 Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 SV All Special Requirements – No, Missing SR4 – Turn must be a minimum "B" |
| | Front pike step-out + Round-off + Flic-flac + Back tuck Round-off + Flic-flac+ Double back salto 1/1 turn (360°) on one foot | 6.201 5.105 5.106 8.101 5.105 5.106 | C B A A A | SR1/ Part SR2 | | | All Bonus - No, +.10 Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 SV All Special Requirements - No, Missing SR4 - Turn must be a minimum "B" All Value Parts - Yes |
| | Front pike step-out + Round-off + Flic-flac + Back tuck Round-off + Flic-flac+ Double back salto | 6.201 5.105 5.106 8.101 5.105 5.106 8.403 | C B A A A A A D | SR1/ Part SR2 Part SR2 | | 74 | All Bonus - No, +.10 Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 SV All Special Requirements - No, Missing SR4 - Turn must be a minimum "B" All Value Parts - Yes All Bonus - No, +0.20 |
| 2 | Front pike step-out + Round-off + Flic-flac + Back tuck Round-off + Flic-flac+ Double back salto 1/1 turn (360°) on one foot | 6.201 5.105 5.106 8.101 5.105 5.106 8.403 2.101 | C B A A A A A A A A A A | SR1/ Part SR2 | | -}- +.1 | All Bonus - No, +.10 Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 SV All Special Requirements - No, Missing SR4 - Turn must be a minimum "B" All Value Parts - Yes All Bonus - No, +0.20 Start Value - 9.60 SV - 0.50 for |
| 2. | Front pike step-out + Round-off + Flic-flac + Back tuck Round-off + Flic-flac+ Double back salto 1/1 turn (360°) on one foot Switch-leg leap (180°) (direct connection) + | 6.201 5.105 5.106 8.101 5.105 5.106 8.403 2.101 1.204 | C B A A A A B | SR1/ Part SR2 Part SR2 | | -}- +.1 | All Bonus - No, +.10 Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 SV All Special Requirements - No, Missing SR4 - Turn must be a minimum "B" All Value Parts - Yes All Bonus - No, +0.20 |
| 2. | Front pike step-out + Round-off + Flic-flac + Back tuck Round-off + Flic-flac+ Double back salto 1/1 turn (360°) on one foot Switch-leg leap (180°) (direct connection) + Straddle jump (180°) ^ | 6.201 5.105 5.106 8.101 5.105 5.106 8.403 2.101 1.204 1.207 | C B A A A A A B B B | SR1/ Part SR2 Part SR2 | | -}- +.1 | All Bonus - No, +.10 Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 SV All Special Requirements - No, Missing SR4 - Turn must be a minimum "B" All Value Parts - Yes All Bonus - No, +0.20 Start Value - 9.60 SV - 0.50 for missing SR + 0.20 Bonus = 9.30 |
| 2. | Front pike step-out + Round-off + Flic-flac + Back tuck Round-off + Flic-flac+ Double back salto 1/1 turn (360°) on one foot Switch-leg leap (180°) (direct connection) + Straddle jump (180°) ^ Front Layout + | 6.201 5.105 5.106 8.101 5.105 5.106 8.403 2.101 1.204 1.207 6.201 | C B A A A A D A B B B | SR1/ Part SR2 Part SR2 SR3 | | -}- +.1 | All Bonus - No, +.10 Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 SV All Special Requirements - No, Missing SR4 - Turn must be a minimum "B" All Value Parts - Yes All Bonus - No, +0.20 Start Value - 9.60 SV - 0.50 for missing SR + 0.20 Bonus = 9.30 SV *To receive connection bonus - The two dance elements must be directly* |
| 2. | Front pike step-out + Round-off + Flic-flac + Back tuck Round-off + Flic-flac+ Double back salto 1/1 turn (360°) on one foot Switch-leg leap (180°) (direct connection) + Straddle jump (180°) ^ Front Layout + | 6.201 5.105 5.106 8.101 5.105 5.106 8.403 2.101 1.204 1.207 6.201 | C B A A A A D A B B B | SR1/ Part SR2 Part SR2 | | -}- +.1 | All Bonus - No, +.10 Start Value - 9.60 - 0.50 for missing SR + 0.10 Bonus = 9.20 SV All Special Requirements - No, Missing SR4 - Turn must be a minimum "B" All Value Parts - Yes All Bonus - No, +0.20 Start Value - 9.60 SV - 0.50 for missing SR + 0.20 Bonus = 9.30 SV *To receive connection bonus - The* |

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Xcel Code of Points FLOOR EXERCISE ELEMENTS

FLOOR EXERCISE ELEMENTS

| | | FLOOR Additional "A" Elements & Elements modified from the Development Program Elements Limited by Division—Receiving "A" VP | | | | | | |
|----------------|------------------------|--|----------|----------|----------|----------|---------|----------|
| | Split A | ngles by Division | Bronze | Silver | Gold | Platinum | Diamond | Sapphire |
| | _ | m 60° - Split Jump; Stride Leap; Side Leap (60° - 180°); Straddle Jump (60° - 180°) | ✓ | | | | | |
| | Minimu | | ✓ | | | | | |
| | Minimu | m 120° - Split Jump; Stride Leap; Side Leap; Straddle Jump; Switch Leg Leap | | | ✓ | | | |
| | Minimu | m 155° 150° - All Leaps / Jumps Cross / Side Split | | | | | | |
| Grou | · | s & Jumps with a 135°- 155° 150° or more split the element will receive Value-Part credit as listed in the Xcel Code of Points. | | | | ✓ | ✓ | |
| p 1 | | m 180° - All Leaps / Jumps Cross / Side Split (element will receive Vaule-part credit as listed in the ode of Points) | | | | | | ✓ |
| | # | Element Name | Bronze | Silver | Gold | Platinum | Diamond | Sapphire |
| | 1.001 | Leg Swing Hop with free leg horizontal or above (Deduct up to 0.20 for Insufficient Amplitude, if free leg is below horizontal (using 20° variance). No "A" Value Part credit awarded, if free leg lifted less than 70° from floor.) | √ | ✓ | <u>-</u> | | | |
| | 1.112 | Chassé with 1/1 (360° turn) - Modified from Dev Program: Added variation for Passé hop 1/1 (360°) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Grou | 2.001 | ½ Turn on one (1) Foot (any leg position) | ✓ | | | | | |
| p 2 | 2.002 | Forward or Backward Swing Turn | ✓ | | | | | |
| 9 | 3.001 | Headstand | ✓ | ✓ | ✓ | | | |
| 9 | 3.002 | Partial Handstand: minimum. 45°, feet legs together | ✓ | | | | | |
| p ₃ | | Handstand (Vertical – Mark) | ✓ | ✓ | ✓ | | | |
| Group 4 | | Backward roll - Modified from Dev Program: Added variation for backward roll to Push-up shape | ✓ | ✓ | ✓ | ✓ | ✓ | √ |
| Group 5 | 5.001 | Bridge, Kick-over (from Stand or Lying position) | ✓ | ✓ | ✓ | | | |
| | | Split Angles by Division | | | | | | |
| spe | <mark>cified in</mark> | on has a specific required minimum Degree of Split for Leaps and Jumps with a cross or side split. the Division's Dance SR (SR #2). Deficiency of up to 20° (Bronze-Diamond) or 45° (Sapphire) fro lit is allowed to still receive VP and SR credit but a deduction of up to 0.20 for insufficient split will be | om th | ne D | _ | | ecif | ic |
| the | athlete a | Jumps with cross/side split of 135° or more Split angle will receive Value-Part credit as listed in the Xachieves the angle required in her Division, no further split deductions are taken. Example: A Diamon 450°. "B" VP is awarded with no angle deduction. | | | | | | |
| | | or NO VP credit (as applicable) would be given for the element if the Split is more than 20° (Be | | e-Di | iamo | nd) | or | |

45°(Sapphire) from the required split angle in the Division. Award VP or No VP for the skill actually performed.

Removed: For a deficiency resulting in a split between 130° - 134° the element would receive "A" VP

| | Group 1 - Lea | Group 1 - Leaps, Jumps, and Hops (Limited by Division) | d by Division) | |
|---|--|---|-------------------------------|---------------------------------|
| T | he following receive "A" Va | The following receive "A" Value part based on the applicable angle for each Division. | able angle for each Division | n. |
| ٧ | 4 | 4 | ٧ | Α |
| BRONZE (minimum 60°) | SILVER (minimum 90°) | GOLD (minimum 120°) | PLATINUM* (minimum 155° 459°) | DIAMOND* (minimum 155° 450°) |
| • Split Jump (min. 60°) • Split Leap (min. 60°) • Side Leap (60° - 180° or more) • Straddle Jump (60° - 180° or more) | • Split Jump (min. 90°) • Split Leap (min. 90°) • Side Leap (min. 90°) • Straddle Jump (min. 90°) | • Split Jump (min. 120°) • Split Leap (min. 120°) • Side Leap (min. 120°) • Straddle Jump (min. 120°) • Switch Leg Leap (min. 120°) | | |

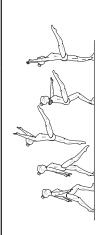
*Leaps & Jumps with a 135° or more Split angle will receive Value-Part credit as listed in the Xcel Code of Points. Refer to Xcel Code for appropriate application of insufficient Split deductions and awarding of Value-Part credit.

Deficiency of up to 20° (Bronze- Diamond) or 45° (Sapphire) from the Division-specific required Split is allowed to still receive VP and SR credit but a deduction of up to 0.20 for insufficient split will be applied.

BRONZE/SILVER/GOLD ONLY

1.001

Leg Swing Hop with free leg horizontal or above (If free leg is within 20° of horizontal an "A" VP is awarded but a deduction of up to 0.20 for insufficient amplitude is applied)



FLOOR EXERCISE ELEMENTS - 9

FLOOR EXERCISE ELEMENTS - 10

FLOOR EXERCISE ELEMENTS - 11

FLOOR EXERCISE ELEMENTS - 12

| | Group 3 – Handstands (LIMITED BY DIVISION) | TED BY DIVISION) |
|------------------------------------|--|---|
| ٧ | A | A |
| BRONZE/SILVER/GOLD ONLY 3.001 | BRONZE ONLY 3.002 | BRONZE/SILVER/GOLD ONLY 3.003 |
| Headstand (No visual available) | Handstands Partial: minimum. 45°, <mark>feet legs together (No visual available)</mark> | Handstand (Vertical – Mark) Leg position optional |
| | | |

| | ۵ | 20 | <u>უ</u> |
|----------------------|---|---|---------------------|
| | Ľ | 3.401 | t 202 |
| | ပ | 3.301 | Augus |
| Group 3 – Handstands | В | 3.201 Kick or press to handstand – 1½ (540°+) turn or more in handstand – return movement optional | Revised August 2023 |
| | A | 3.101 Jump to handstand – return movement optional or kick or press to handstand with ½ – 1/1 (180° – 360°) turn, return movement optional M | |

FLOOR EXERCISE ELEMENTS - 15

FLOOR EXERCISE ELEMENTS - 16

FLOOR EXERCISE ELEMENTS - 21

| | | | | st 2023 |
|---------------------------|---|--|---|---------------------|
| | ٥ | 7.401 | 7.402 | Revised August 2023 |
| | ၁ | 7.301 | 7.302 | Revis |
| Saltos Sideward, Arabians | В | From a take-off backward – salto sideward stretched | Arabian salto tucked, piked, or stretched - take-off backward with 1/2 (180°) twist, salto forward – landing optional | 18 PS PS |
| Group 7 – | A | From take-off forward from one or both legs – salto sideward tucked, piked, or stretched. The one foot take-off will appear as an aerial / side salto, but will not be considered a salto for SR purposes. | 7.102 | |

FLOOR EXERCISE ELEMENTS - 22