## III. CLARIFICATIONS REGARDING SERIES

## A. ACROBATIC or DANCE SERIES, CONTINUOUS CONNECTION BETWEEN ELEMENTS:

- Landing Leg / Free Leg on First element - must be Take-off Leg for Next element.
- Landing with both Feet on First element - must take off from Two (2) feet for Next element.

1. Backward Acro Flight Series and Sideward to Backward Acro Flight Series:
a. Considered broken with delay in IMMEDIATE Take-off of Second element.
b. Deduct 0.50 for Missing Special Requirement, if applicable.
c. Causes for Delays that Break Connections:
1) Arms moving low as thighs or further back after landing First element in Connection.
Note: Gainer Flic-Flac / Gainer Back Layout (as Second element)

- Arms continue circling forward-upward and backward-downward without automatically breaking Connection.
- Circling action is inherent arm pattern for Gainer type elements.

2) Cautious, slow moving attempt to connect One (1) or more elements.
a) Acro Series considered broken.
b) No Rhythm deduction applied.
2. Non-Flight Acro Series (any direction)

Forward / Sideward Acro Flight Series
Counter Acro Flight Series:
a. Lack of Tempo / Poor Rhythm between elements in Series,
b. Deduct up to 0.20 specific execution deduction for lack of Tempo between elements.
c. Continuous, but Slow Connection in line with the beam.
3. Dance Series / Mixed Series:
a. Lack of Tempo / Poor Rhythm between elements in Series.
b. Deduct up to 0.20 specific execution deduction for lack of Tempo between elements.
c. Continuous, but Slow Connection.
d. Arm Circle does not necessarily break connection if body continues movement.
e. Dance Element: (for example: Cat Leap or Hitch-Kick):

1) Series considered broken if Free Leg position drops and lifts again.
2) Series considered broken if Trunk stops forward movement.
4. All Series Considered Broken when:
a. Stop between elements.
b. Loss of Balance.
c. Any deviation of body movement which is NOT in line with the beam.
d. Repositioning of Foot (Feet) or Pivoting.
e. Extra Step / Hop / Jump between elements.
f. Legs Straighten Between Elements:
1) First element lands in plié on Two (2) feet.
2) Legs totally straighten and plié again to initiate Jump into next element.
3) Straightening the Legs breaks the Series.
g. Acro Series considered broken if Kick / Leg-swing above $45^{\circ}$ leading into Second element.
h. NOTE: Series with Two (2) of the Same elements with broken connection: No Value Part awarded for Second (Same) element.

## B. SOME ACRO ELEMENTS ARE INHERENTLY "NON-CONNECTABLE":

1. Regardless of how quickly elements are connected, Series not connectable.

EXAMPLE: Back Walkover or Flic-Flac step-out (lunge) to Round-off or Cartwheel
a. First element lands in lunge on Two (2) feet.
b. No Acro Series credit awarded, no connection to Second element.

NOTE: Land First element on One (1) Leg and step through to Second element.
Elements are eligible for Connection.

## C. REPETITION OF FAILED SERIES:

## EXAMPLES:

1. Flic-Flac step-out, Stops / Falls, then Flic-Flac step-out + Flic-Flac step-out

("B") No VP (3x)
No SR Awarded
a. No Value Part awarded for Third Flic-Flac step-out.
b. No Acro Series Special Requirement awarded.
2. LEVEL 7: Back Walkover + Back Walker (never lands on Beam)
("A") No VP
Kicks to Handstand (2-second Hold) steps down + Back Walkover ("A") + ("A")
a. One part of Acro Special Requirement has been met.
b. No Value-Part credit award if Handstand not held for 2 seconds.
c. No Special Requirement credit awarded if Handstand not held for 2 seconds.

SECTION 4 - EXECUTION AND ARTISTRY - BALANCE BEAM - CHAPTER 3

## I. EXECUTION and AMPLITUDE DEDUCTIONS

|  | each time $\underline{0.05}$ | Flexed / Sickled Feet on Value Part Elements |
| :---: | :---: | :---: |
|  | $\underline{0.05}$ | Land Dismount with Feet Hip-width apart or Closer but Never Join Heels |
|  | up to 0.10 | Slight Hop or Small Adjustment of Feet or Staggered Feet (One Foot in Front) on Landing Elements or Dismounts |
|  | up to 0.10 | Deviation from Straight Direction on Landing |
|  | up to 0.10 | Arm Swings on Landing to Maintain Balance |
|  | up to 0.10 | Legs Crossed during Salto Dismounts with Twist |
|  | each up to 0.10 | Hesitation During Jump / Press / Swing to Handstand |
|  | up to 0.10 | Incorrect Body Posture / Alignment during Dance Value Parts |
|  | $\underline{0.10}$ | Lands Too Close to Beam on Dismount |
|  | $\begin{aligned} & \text { each } \overline{0.10} \\ & \text { (max. } \underline{0.40}) \end{aligned}$ | Steps on Landing |


| $\begin{aligned} & 3 \\ & \mathbf{n} \\ & \underline{2} \\ & 3 \end{aligned}$ | each up to 0.20 | Leg or Knee Separations |
| :---: | :---: | :---: |
|  | up to 0.20 | Additional Trunk Movements to Maintain Balance / Control upon Landing of Dismount |
|  | up to 0.20 | Insufficient Height on Leaps / Jumps / Hops |
|  | up to 0.20 | Insufficient Height of Aerials / Saltos / Acro Flight with Hand Support |
|  | up to 0.20 | $\begin{array}{ll} \text { Insufficient Split position (Deviation from } \left.180^{\circ}\right) \\ 1^{\circ}-20^{\circ} \text { Missing } & =0.05-0.10 \\ 21^{\circ}-45^{\circ} \text { Missing } & =0.15-0.20 \\ 46^{\circ} \text { or more Missing } & =\text { Lesser Value Part } \\ \hline \end{array}$ |
|  | up to 0.20 | Legs Not Parallel to Beam in Split or Straddle Pike Leaps / Jumps |
|  | up to 0.20 | Insufficient Exactness of Tuck or Pike position in Value Part elements |
|  | up to 0.20 | Failure to Maintain Stretched Body position (Pikes Down Dismount) |
|  | up to 0.20 | Insufficient Exactness of Stretched position <br> - Arch <br> - Hip Angle $\left(136^{\circ}-179^{\circ}\right)$ |
|  | up to 0.20 | $\begin{aligned} & \text { Dance: Incomplete Turn }- \text { Group } 2 / 3 \text { elements (with } 360^{\circ} \text { or more Turn) } \\ & \begin{array}{c} 1^{\circ}-44^{\circ} \text { Missing } \\ 45^{\circ}-89^{\circ} \text { Missing } \\ 90^{\circ} \text { or more Missing } \end{array}=0.05-0.15-0.20 \\ & \end{aligned}$ |
| $\begin{aligned} & \underset{\sim}{\boldsymbol{D}} \\ & \underset{\sim}{C} \end{aligned}$ | up to 0.20 | Dismounts: Incomplete Twist - Dismounts (with $360^{\circ}$ or more Twist) $\begin{aligned} 1^{\circ}-44^{\circ} \text { Missing } & =0.05-0.10 \\ 45^{\circ}-89^{\circ} \text { Missing } & =0.15-0.20 \\ 90^{\circ} \text { or more Missing } & =\text { Lesser Value Part } \end{aligned}$ |
|  | 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 | Insufficient Dynamics - Consider: <br> 1. Energy Maintained throughout the Exercise <br> 2. Makes Difficult Look Effortless |
|  | up to 0.20 | Insufficient Sureness of Performance throughout the Exercise |
|  | $\begin{array}{r} \underline{0.20} \\ (\max . \underline{0.40}) \end{array}$ | Large Step / Jump on Landing (approximately three (3) Feet or more) |

SECTION 4 －EXECUTION AND ARTISTRY－BALANCE BEAM－CHAPTER 3

## EXECUTION and AMPLITUDE DEDUCTIONS（continued）

|  | up to 0.30 <br> up to 0.30 | 1．Bent Arms in Support－on any one element （ $90^{\circ}$ bend or greater－max $\underline{0.30}$ ） <br> 2．Bent Legs－on any one element $\left(90^{\circ}\right.$ bend or greater $-\max \underline{0.30}$ ） |
| :---: | :---: | :---: |
|  | up to 0.30 | Additional Movements to Maintain Balance on the Beam |
|  | $\begin{array}{r} \text { up to } 0.30 \\ +\underline{0.50} \end{array}$ | Squat on Landing（Hips even with or lower than Knees） Lands Acro element in Squat position， then falls |
|  | up to 0.30 | Insufficient Height of Salto Dismounts |
|  | up to 0.30 | Insufficient Extension（Open）of Tuck／Pike body position prior to Landing Acro elements／Dismount |
|  | up to 0.30 | Brush／Touch Landing Surface with One（1）or Two（2）Hands （No Support） |
|  | 0.30 | Use of Supplemental Support <br> EXAMPLES： <br> 1．Foot／Feet remain on Mat／Board as Mount is completed． <br> 2．Foot／Feet contact Mat in Cross Straddle Sit during Exercise <br> 3．Foot／Feet／Leg using Base of the Beam for Support on Mount／on Beam |
|  | $\begin{array}{r} \text { (CJ) } \underline{0.30} \\ \text { No VP } \\ \text { No SR } \\ \text { No Bonus } \end{array}$ | Lands Dismount in Solid／Loose Foam Pit |


| $\underset{\sim}{\boldsymbol{m}}$ | $\underline{0.50}$ | Support on Mat／Apparatus with One（1）or Two（2）Hands upon Landing |
| :---: | :---: | :---: |
|  | 0.50 | Fall onto Beam／off Beam onto Mat |
|  | 0.50 | Fall on or against the Apparatus |
|  | $\underline{0.50}$ No VP <br> No SR <br> No Bonus | Spotting Assistance during an Element |
| S」าก甘」 NOILกכヨXヨ | $\underline{0.50}$ Award VP Award SR No Bonus $\underline{0.50}$ | Spotting Assistance upon Landing the Dismount <br> Fall after Spot |
|  | 0.50 No VP No SR No Bonus 0.30 | Fall／Failure to Land on the Bottom of Feet First（Aerials／Saltos／ Dismounts） <br> Never initiates Salto on dismount |
|  | $\begin{array}{r} \underline{0.50} \\ \text { Award VP } \\ \text { Award SR } \\ \text { No Bonus } \end{array}$ | Fall with Simultaneously Landing on Bottom of Feet＋Hands／Knees： If appropriate |
|  | $\begin{aligned} & \text { (CJ) } 2.00 \\ & \text { (CJ) } 0.50 \end{aligned}$ | Exercise Shorter than 30 Seconds（Complete or Incomplete） EXCEPTION：LEVEL 6 with 10．0 SV |

## II. SPECIFIC EXECUTION DEDUCTIONS

| 0 <br> 0 <br> 0 | each up to 0.10 | Failure to perform Group \# 3 Turns in High Relevé |
| :---: | :---: | :---: |
|  | $\begin{array}{r} \text { each up to } \\ 0.10 \end{array}$ | Lack of Precision in Dance Value Parts EXAMPLES: <br> 1. Lack of Definite Arm or Leg position on Turns / Leaps <br> 2. Degree of Turn, not Exact |
|  | $\begin{array}{r} \hline \text { each up to } \\ 0.10 \\ \hline \end{array}$ | Failure to Land with Feet / Legs Together on Jumps / Leaps that land on Two (2) Feet in Side position |
| ¢ <br> $\bar{O}$ <br> ¢ | $\begin{aligned} & \text { each } \underline{0.10} \\ & \text { each } \underline{0.20} \end{aligned}$ | Concentration Pauses - Prior to Difficult Elements or Connections <br> 1. Two (2) Seconds <br> 2. More than Two (2) Seconds |
| m | up to 0.20 | Relaxed / Incorrect Footwork on Non-Value Parts throughout Exercise |
|  | $\begin{array}{r} \text { Each up to } \\ 0.20 \end{array}$ | Lack of Tempo / Poor Rhythm between Elements: <br> (Dance Series / Mixed Series / Acro Series). <br> Continuous, but Slow Connection: |
|  | No Deduction | Arms finish to Take-off immediately for 2nd Element (Legs in Plié / not Pumping) |
|  | $\underline{0.05-0.10}$ | 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 |
|  | $\underline{0.15-0.20}$ | Torso/trunk deviation in line with the beam with or without arm swing between Elements |
|  | EXCEPTION | Backward Acro Series with one (1) or more Flight Elements is Connected or not Connected; Tempo Deduction does not apply. |
|  | each 0.20 | Support of One (1) Leg Against Side Surface of Beam to Maintain Balance |
|  | up to 0.30 | Directional Error on Gainer Salto Dismounts off the End of Beam |
|  | up to 0.30 | Relaxed / Incorrect Leg Position / Body Posture and Insufficient Flexibility in Non-Value Parts throughout the Exercise |
|  | $\underline{0.30}$ | Grasp of Beam to Avoid a Fall |
|  | $\underline{0.50}$ | Third-Run Approach |

Note: Minimum Score of 1.00 is awarded when Optional Routine Score is equal to or less than One (1.00) Point.

## III. INSUFFICENT ARTISTRY THROUGHOUT THE EXERCISE

|  | 0.05-0.10 | Originality / Creativity of Choreography in Elements \& Connections |
| :---: | :---: | :---: |
|  | 0.05-0.10 | Quality of Movement to Reflect Personal Style |
|  | 0.05-0.10 | Quality of Expression (i.e. Projection, Focus) |

## I. CONNECTION VALUE BONUS (CV)

A. ACHIEVED THROUGH UNIQUE AND DIFFICULT COMBINATIONS.
B. ONLY DANCE ELEMENTS
that are listed in the Junior Olympic Code of Points or JO Updates may be used.
C. ONLY ACROBATIC ELEMENTS with FLIGHT
that are listed in the Junior Olympic Code of Points or JO Updates may be used.
D. ALL ELEMENTS MUST BE DIRECTLY CONNECTED TO RECEIVE (CV) (See clarifications regarding Series (Section 4 Beam - Chapter 2).
E. ONLY ELEMENTS THAT RECEIVE VALUE-PART CREDIT
may be used for Connection Value Bonus (CV).
F. VALUE PARTS MAY BE PLACED IN ANY ORDER
within a Connection, unless specified.
G. EXACT SAME CONNECTION may be used ONLY ONE (1) TIME FOR (CV) Same element used in $2^{\text {nd }}$ Connection, but performed in Different order, award (CV).

EXAMPLE: Both Connections receive (CV) +0.10 ("B") + ("C")
$1^{\text {st }}$ Connection: Straddle Jump + 1-arm Flic-Flac
$2^{\text {nd }}$ Connection: 1-arm Flic-Flac + Straddle Jump.

H. ("D") / ("E") ELEMENT PERFORMED WITHIN A CONNECTION,

1. LEVEL 10: eligible for both (D/E) Bonus and Connection Value (CV) Bonus
2. LEVEL 9: any allowable ("D") / ("E") element:
a. awarded ("C") Value-Part credit.
b. awarded (CV) Bonus, if applicable.
I. LEVEL 10: ("E") ELEMENT MAY REPLACE ("D") ELEMENT IN A CONNECTION, but the connection will receive the same Connection Value Bonus (CV).
J. WITH THE CONNECTION OF THREE (3) OR MORE ELEMENTS,
3. Second element (and those following) may be used two times,
a) First time as the Last element of a Connection Value (CV) and
b) Second time as the First element a new Connection Value (CV).
4. This is applied only if all elements receive Value-Part credit.
K. CONNECTIONS MAY BE AWARDED EITHER +0.10 or +0.20 BONUS, according to the applicable Principle.
L. CONNECTIONS WILL BE AWARDED CONNECTION VALUE BONUS Each Element must be performed without a Fall or Spotting Deduction.
M. THE MAXIMUM AWARDED FOR CONNECTION VALUE BONUS IS:
5. 0.40 for LEVEL 10
6. 0.30 for LEVEL 9
7. LEVELS 6 / 7 / 8 are not eligible for Connection Value (CV).
C. CONNECTIONS - at least THREE (3) ACRO FLIGHT ELEMENTS: (including MOUNT / DISMOUNT / ELEMENT CONNECTIONS).

- An additional +0.10 connection/series bonus to be awarded for any three (3) element series with a minimum "C" Salto/Aerial or "D/E" flight element with or without hand support (excluding dismounts).


## "B" + "B" + "C" +0.10

## EXAMPLES:

1. Flic-Flac step-out ("B") + ("B") + $\quad$ Flic-Flac step-out $+\bigcap+{ }^{+}$

Salto Backward Stretched step-out ("C")
2. Flic-Flac step-out ("B"), +
Flic-Flac to (2) feet ("B") $+\bigcap+\Omega+乏$

Back Salto Stretched Double (2/1) Twisting Dismount ("C")
3. Mount: Round-off - Flic-Flac ("C") +


Flic-Flac ("B") +
Flic-Flac ("B")

| "B" + "C" + "C" | +0.20 |
| :---: | :---: |

## EXAMPLES:

1. Flic-Flac ("B") +

1-arm Flic-Flac ("C") +
$\bigcap+\bigcap+{ }^{2}$
Back Salto Stretched step-out ("C")
2. 1-arm Front Handspring ("C") +

Round-off ("B") +
Back Salto Tucked ("C")
? ${ }^{+}$KW
3. Flic-Flac step-out ("B") +

Back Salto Stretched step-out ("C") +


Back Salto Stretched Double (2/1) Twisting Dismount ("C")
4. Mount: Round-off - Flic-Flac ("C") + Flic-Flac step-out ("B") +
 Back Salto Tucked ("C")

| "B" + "B" + "D / E" | +0.20 |
| :---: | :---: |

## EXAMPLE:

1. Round-off ("B") + Flic-Flac ("B") +
$\Lambda+\bigcap+\ell U$
Double Salto Backward Dismount ("E")

| "B" + "C" + "D" | +0.20 |
| :--- | :--- |
| AND MORE DIFFICULT |  |

## EXAMPLE:

1. Flic-Flac ("B") +

1-arm Flic-Flac ("C") +
Salto Backward Stretched to 2 feet ("E")


## D. CONNECTIONS - TWO (2) DANCE / MIXED / TURN ELEMENTS:

1. Dance Series: Dance / Dance
2. Mixed Series: Dance / Acro Flight or Acro Flight / Dance (excluding Dismount)
3. Turn Series: Turn / Turn on One (1) foot - minimum ("A") + ("C")

## "A" Turn + "C" Turn (or REVERSED) <br> + 0.10

EXAMPLE:

1. $360^{\circ}$ (1/1) Turn on One Leg (" $A$ ") + $360^{\circ}$ (1/1) Turn with Free Leg extended at horizontal or above throughout ("C")
2. NOTE: Turns may be performed:
a. on Same support Leg or
b. with Step into Turn on Opposite Leg.
c. Brief demi-plié on One (1) Leg or (2) Leg(s) permitted.

| "A" + "D" | $\mathbf{+ 0 . 1 0}$ |
| :---: | :---: |

## EXAMPLES:

1. Dance Series:

Stretched Jump with Leg Change (Beat Jump) ("A") +


Tuck Jump Full (1/1) Turn ("D")
2. Dance / Acro (Mixed) Series:

Mount: Front Salto Tucked ("D") +
 Sissonne ("A")

$$
\text { "B"+"C" } \quad+0.10
$$

## EXAMPLES:

1. Dance Series:

Switch-Leg Leap ("C") +
$Z+\underline{V}$
Pike Jump in Cross position ("B")
2. Dance / Acro (Mixed Series):

Straddle Jump in Cross position ("B") +
$\Lambda+\bigcup N$
Back Salto Piked ("C")

| "B" + "D" | +0.20 |
| :---: | :---: |

## EXAMPLES:

1. Dance Series:

Split Jump-take-off from Two (2) feet ("B") +
 Sheep Jump ("D")
2. Dance / Acro Series (Mixed Series):

Tuck Jump ½ Turn ("B") +
Flic-Flac Full (1/1) Twist to swing down ("D")


CONNECTIONS - TWO (2) DANCE / MIXED / TURN ELEMENTS (continued)

| "C" + "C" | $\mathbf{+ 0 . 2 0}$ |
| :---: | :---: |

EXAMPLES:

1. SAME Two (2) "C" Dance elements Switch-Leg Leap ("C") +

$$
z+z
$$

Switch-Leg Leap ("C")
2. DIFFERENT ("C") Dance / Dance or Dance / Acro elements:
a) Dance Series:

Switch-Leg Leap ("C") $+\quad \quad \square+\stackrel{\circ}{n}$
Cat Leap 1/1 ( $360^{\circ}$ ) Turn ("С")
b) Mixed Series (Dance / Acro):

Salto Backward Tucked ("C") +
Ring Jump ("C")


| "C" + "D" | +0.20 |
| :---: | :---: |
| AND MORE DIFFICULT |  |
| (SAME / DIFFERENT) |  |

EXAMPLES:

1. Switch-Leg Leap ("C") + Switch-Side Leap ("D")

2. Switch-Leg Leap ("C") + Gainer Back Layout step-out ("D") $Z+$ M
3. Straddle Jump $1 / 2$ ("D") + Straddle Jump ½ ("D")

へ $+{ }_{-}$

## E. CONNECTIONS - THREE (3) or MORE ELEMENTS

1. Second element (and following elements) may be used Twice,
a) First Time as Last element of First Connection and
b) Second Time as First element beginning new Connection.
2. Applies only for elements with Value-Part credit.
3. An additional +0.10 connection/series bonus to be awarded for any three (3) element series with a minimum "C" Salto/Aerial or "D/E" flight element with or without hand support (excluding dismounts)

## EXAMPLES:

1) Flic-Flac step-out ("B") + Salto Backward Stretched step-out ("C") + Flic-Flac step-out ("B")


- Award + 0.10 ("B") + ("C" Salto)
- Award + 0.10 ("C" Salto) + ("B")
- Award +0.10 for 3 element acro flight series (see 3. Above)

Total $=+0.30(\mathrm{CV})$
2) Flic-Flac step-out ("B") +

Back Salto Stretched step-out ("C") + Back Salto Stretched step-out ("C")


- Award + 0.10 ("B") + ("C" Salto)
- Award + 0.20 ("C" Salto) + ("C" Salto)
- Award +0.10 for 3 element acro flight series (see 3. Above)

Total $=+0.40$ (CV)
3) Flic-Flac step-out ("B") +

Salto Backward piked ("C") + Salto Backward Stretched to 2 feet ("E")


- Award + 0.10 ("B") + ("C" Salto)
- Award + 0.20 ("C") + ("E")
- Award +0.10 for 3 element acro flight series (see 3. Above)

Total $=+0.40$ (CV)
Plus = + 0.20 ("D/E")
4) Switch-Leg Leap ("C") +

Switch-Leg Leap ("C") +
Stretched Jump 1½ (540 $)$ Turn ("D")


- Award + 0.20 ("C") + ("C")
- Award + 0.20 ("C") + ("D")

Total $=+0.40$ (CV)
Plus $=+0.10$ ("D/E")
5) Mount: Round-off, Flic-Flac ("C") + Back Salto Stretched step-out ("C") + Back Salto Stretched step-out ("C")


- Award + 0.20 ("C") Mount + ("C")
- Award + 0.20 ("C") + ("C")
- Award +0.10 for 3 element acro flight series (see 3. Above)

Total $=+0.50$ (CV)

