LEVEL 1 VAULT ~TABLE OF PENALTIES

STRETCH JUMP onto a minimum of 16 inches of matting (value – 5.00)

Run and Board Contact Run and Board Contact Faults No deduction Run and Board Contact Co			
VOID Balk #2 or Balk #3 No deduction Coach standing between board and mat stack Void Use of alternative springboard (trampoline-like/junior board) Use of inflatable rebounding device Up to 0.30 Insufficient dynamics (speed/power) 2.00 Spotting assistance on straight jump 0.50 Spotting assistance on landing of straight jump 0.50 Fall after spotting assistance, additional deduction (CJ) 0.50 Vaults without signal from the Chief Judge; Chief Judge deducts from average of next completed vault Up to 0.30 Excessive forward lean of body upon board contact Each 0.30 Additional jumps on the board (double bouncing) S.00/VOID Runs onto the board and steps up onto mat stack or rebounds from board to come to rest/support on mat stack on body parts other than feet first Up to 0.30 Lack of height on stretch jump Up to 0.30 Legs separated Up to 0.30 Failure to maintain neutral head position Up to 0.30 Failure to maintain neutral head position Up to 0.30 Pike		No deduction	
No deduction Use of alternative springboard (trampoline-like/junior board) Use of inflatable rebounding device Up to 0.30 Insufficient dynamics (speed/power) 2.00 Spotting assistance on straight jump 0.50 Spotting assistance on landing of straight jump 0.50 Fall after spotting assistance, additional deduction (CJ) 0.50 Vaults without signal from the Chief Judge; Chief Judge deducts from average of next completed vault Up to 0.30 Excessive forward lean of body upon board contact Each 0.30 Additional jumps on the board (double bouncing) S.00/VOID Runs onto the board and steps up onto mat stack or rebounds from board to come to rest/support on mat stack on body parts other than feet first Up to 0.30 Eags separated Up to 0.30 Eags bent Up to 0.30 Failure to maintain neutral head position Up to 0.30 Pike		VOID	
General Faults Up to 0.30 Insufficient dynamics (speed/power)		No deduction	
Faults Up to 0.30 Insufficient dynamics (speed/power) 2.00 Spotting assistance on straight jump 0.50 Spotting assistance on landing of straight jump 0.50 Fall after spotting assistance, additional deduction (CJ) 0.50 Vaults without signal from the Chief Judge; Chief Judge deducts from average of next completed vault Up to 0.30 Failure to maintain horizontal running speed to the board (i.e. gymnast stutter steps before the board) Up to 0.30 Excessive forward lean of body upon board contact Each 0.30 Additional jumps on the board (double bouncing) 5.00/VOID Runs onto the board and steps up onto mat stack or rebounds from board to come to rest/support on mat stack on body parts other than feet first Up to 0.50 Lack of height on stretch jump Up to 0.10 Incorrect foot form (flexed/sickled) Up to 0.30 Legs separated Up to 0.30 Failure to maintain neutral head position Failure to maintain a stretched body position during jump Up to 0.30 Pike		No deduction	Use of alternative springboard (trampoline-like/junior board)
2.00 Spotting assistance on straight jump 0.50 Spotting assistance on landing of straight jump 0.50 Fall after spotting assistance, additional deduction	General	VOID	Use of inflatable rebounding device
O.50 Spotting assistance on landing of straight jump O.50 Fall after spotting assistance, additional deduction	Faults	Up to 0.30	Insufficient dynamics (speed/power)
O50 Fall after spotting assistance, additional deduction		2.00	Spotting assistance on straight jump
CJ) 0.50 Vaults without signal from the Chief Judge; Chief Judge deducts from average of next completed vault		0.50	Spotting assistance on landing of straight jump
Chief Judge deducts from average of next completed vault Up to 0.30 Failure to maintain horizontal running speed to the board (i.e. gymnast stutter steps before the board) Up to 0.30 Excessive forward lean of body upon board contact Each 0.30 Additional jumps on the board (double bouncing) 5.00/VOID Runs onto the board and steps up onto mat stack or rebounds from board to come to rest/support on mat stack on body parts other than feet first Up to 0.50 Lack of height on stretch jump Up to 0.10 Incorrect foot form (flexed/sickled) Up to 0.30 Legs separated Up to 0.30 Legs bent Up to 0.30 Failure to maintain neutral head position Stretch Jump from Board to Up to 0.30 Arch Up to 0.50 Pike		0.50	Fall after spotting assistance, additional deduction
Run and Board Contact Up to 0.30 Excessive forward lean of body upon board contact		(CJ) <u>0.50</u>	Vaults without signal from the Chief Judge;
Run and Board Contact Up to 0.30 Excessive forward lean of body upon board contact			Chief Judge deducts from average of next completed vault
Run and Board Contact Up to 0.30 Excessive forward lean of body upon board contact			
Run and Board Contact Each 0.30 Additional jumps on the board (double bouncing) 5.00/VOID Runs onto the board and steps up onto mat stack or rebounds from board to come to rest/support on mat stack on body parts other than feet first Up to 0.50 Lack of height on stretch jump Up to 0.10 Incorrect foot form (flexed/sickled) Up to 0.20 Legs separated Up to 0.30 Legs bent Up to 0.30 Failure to maintain neutral head position Stretch Jump from Board to Up to 0.30 • Arch Up to 0.50 • Pike		Up to 0.30	Failure to maintain horizontal running speed to the board (i.e.
Board Contact Each 0.30 Additional jumps on the board (double bouncing) 5.00/VOID Runs onto the board and steps up onto mat stack or rebounds from board to come to rest/support on mat stack on body parts other than feet first Up to 0.50 Lack of height on stretch jump Up to 0.10 Incorrect foot form (flexed/sickled) Up to 0.20 Legs separated Up to 0.30 Legs bent Up to 0.30 Failure to maintain neutral head position Stretch Jump from Board to Up to 0.30 Arch Up to 0.30 Arch Up to 0.50 Pike		-	gymnast stutter steps before the board)
Contact S.00/VOID Runs onto the board and steps up onto mat stack or rebounds from board to come to rest/support on mat stack on body parts other than feet first Up to 0.50 Lack of height on stretch jump Up to 0.10 Incorrect foot form (flexed/sickled) Up to 0.20 Legs separated Up to 0.30 Legs bent Up to 0.30 Failure to maintain neutral head position		Up to 0.30	Excessive forward lean of body upon board contact
Up to 0.50 Lack of height on stretch jump Up to 0.10 Incorrect foot form (flexed/sickled) Up to 0.20 Legs separated Up to 0.30 Legs bent Up to 0.30 Failure to maintain neutral head position Stretch Jump from Board to Stretch Up to 0.50 • Pike		Each <u>0.30</u>	Additional jumps on the board (double bouncing)
Up to 0.50 Lack of height on stretch jump Up to 0.10 Incorrect foot form (flexed/sickled) Up to 0.20 Legs separated Up to 0.30 Legs bent Up to 0.30 Failure to maintain neutral head position Stretch Jump from Board to Do 0.30 Arch Up to 0.50 Pike	Contact	<u>5.00</u> /VOID	
Up to 0.50 Lack of height on stretch jump Up to 0.10 Incorrect foot form (flexed/sickled) Up to 0.20 Legs separated Up to 0.30 Legs bent Up to 0.30 Failure to maintain neutral head position Stretch Jump from Board to Up to 0.30 Arch Up to 0.50 Pike			
Up to 0.10 Incorrect foot form (flexed/sickled) Up to 0.20 Legs separated Up to 0.30 Legs bent Up to 0.30 Failure to maintain neutral head position Stretch Jump from Board to Up to 0.30 Arch Up to 0.50 Pike			body parts other than feet first
Up to 0.10 Incorrect foot form (flexed/sickled) Up to 0.20 Legs separated Up to 0.30 Legs bent Up to 0.30 Failure to maintain neutral head position Stretch Jump from Board to Up to 0.30 • Arch Up to 0.50 • Pike		· · · · · · · · · · · · · · · · · · ·	
Up to 0.20 Legs separated Up to 0.30 Legs bent Up to 0.30 Failure to maintain neutral head position Stretch Jump from Board to Up to 0.30 • Arch Up to 0.30 • Pike		-	
Up to 0.30 Legs bent Up to 0.30 Failure to maintain neutral head position Stretch Jump from Board to Up to 0.30 Failure to maintain neutral head position Failure to maintain a stretched body position during jump Up to 0.30 • Arch Up to 0.50 • Pike			, , ,
Stretch Jump from Board to Up to 0.30 Failure to maintain neutral head position Failure to maintain a stretched body position during jump Up to 0.30 • Arch Up to 0.50 • Pike		•	
Stretch Jump from Board to Failure to maintain a stretched body position during jump Up to 0.30 • Arch Up to 0.50 • Pike		•	
Jump from Board to Up to 0.30 • Arch Up to 0.50 • Pike		•	<u> </u>
Board to Up to 0.50 • Pike			
1 UD IO U 3U I • PIKE	-		
		•	
Up to 0.30 Deviation from a straight direction, determined by initial		Up to 0.30	
contact with the mat		11 (0.50	
Up to 0.50 Failure to land in demi-plié with control and proper body		Up to 0.50	·
position 0.50 Fall (onto hands, knees and/or hips) after landing stretch		0.50	•
		0.30	jump onto feet first

HANDSTAND, FALL TO STRAIGHT – LYING POSITION (value – 5.00)

ПАНОЗТАІ	ND, FALL TO ST	RAIGHT - LTING POSITION (value - 5.00)
	Each <u>0.50</u>	Extra kick up to handstand
General Faults	2.00	Spotting assistance of coach after gymnast achieves hand support on the mat stack
	5.00/VOID	Performing incorrect element (i.e. forward roll)
Approach	Up to 0.20	Failure to keep ears covered by arms when moving into the handstand
	Each <u>0.10</u>	Additional hand placements (taking steps/hops on hands)
Handstand	(max.) <u>0.30</u>	
	Up to 0.10	Incorrect foot form (flexed/sickled)
	Up to 0.30	Failure to maintain neutral head position
	Failure to maintain	n a stretched body position in handstand
	Up to 0.30	Arch
Hanusianu	Up to 0.50	Pike
	Up to 0.20	Legs separated
	Up to 0.30	Legs bent
	Up to 0.30	Incorrect shoulder alignment (showing a shoulder angle less than 180°)
	Up to 0.50	Arms bent
	Up to 1.00	Failure to land in a straight-lying position on the back. Examples for applying this deduction:
	<u>1.00</u>	Gymnast lands on her feet and steps off the mat
	0.50	Gymnast lands on her seat with a 90° hip angle and steps off the mat
Landing Phase	0.50	Gymnast lands on her back with an arch and bent legs and steps off the mat
	No deduction	Gymnast makes any of the above execution errors, then lies back to a straight lying position:
		Execution deductions may be applied for the errors, while the gymnast is falling to her back (post- handstand phase)
		 Evaluation finishes when the gymnast arrives in a straight-lying position

LEVEL 2 VAULT ~ TABLE OF PENALTIES

Jump to handstand onto raised mat surface (min. of 16"); Fall to straight-lying position on the back

	No deduction	11
		or support on top of the mat stack
	VOID	
	No deduction	<u> </u>
		leaning against/bearing weight on the mat stack
	No deduction	1 3
	VOID	(trampoline-like/junior board) Use of inflatable rebounding device
	VOID	
	<u>2.00</u>	Assistance of coach after gymnast achieves
	VOID	hand support on the mat stack
	VOID	· · · · · · · · · · · · · · · · · · ·
	VOID	Gymnast never achieves vertical and returns to the board/floor or lands on the mat stack
		between the board and hand placement
General		(Considered an "incorrect vault")
Faults	VOID	,
	VOID	Runs onto the board and steps up onto mat stack or
	۷٥١٥	rebounds from board to come to rest/support on mat
		stack on body parts other than back
	Up to 0.30	<u> </u>
	(CJ) <u>0.50</u>	Vaults without signal from the Chief Judge; Chief
	· ,	Judge deducts from average of next completed vault
	Each phase Up to 0.10	Failure to maintain neutral head position
	Each phase Up to 0.10	Incorrect foot form (flexed/sickled)
	Each phase Up to 0.20	Legs separated
	Each phase Up to 0.30	Legs bent
	Failure to maintain stre	etched body position
	Each phase Up to 0.30	• Arch
	Each phase Up to 0.50	• Pike
	Up to 0.30	Insufficient acceleration during the run
Run and Board		(ability to obtain maximum speed)
	Up to 0.30	Failure to maintain horizontal running speed to the
	11. 1 0 00	board (i.e. gymnast stutter steps before the board)
	Up to 0.30	Excessive forward lean of the body upon board contact
Contact	Each <u>0.30</u>	Additional jumps on the board (double bouncing)
	VOID	Runs onto the board and steps up onto mat stack or
		rebounds from board to come to rest/support on mat
		stack on body parts other than back

	See General Faults	
First Flight	Up to 0.30	Deviation from a straight direction determined by
		initial contact with the mat
	Up to 0.30	Incorrect shoulder alignment
		(showing a shoulder angle less than 180°)
	Up to 0.50	Arms bent in support
	<u>2.00</u>	Completely bent arms causing head to contact mat stack (includes <u>0.50</u> deduction for extreme
		arm bend)
	Up to 2.00	Failure to show an inverted vertical position from
Support Phase		hands to hips (performing a forward rolling action)
	Contacting the mat stack	k with the hands after vertical
	0.05 - 0.50	 Contact from 1° to 45° past vertical
	0.55 – 1.00	Contact from 46° to 89° past vertical
.55 – 1.00	Failure to place hands in	the prescribed landing zone
	(Landing zone = between	n the edge of the mat stack and the tape line)
	<u>0.50</u>	 Both hands land beyond the tape line
	<u>0.20</u>	Staggered hand placement: one inside zone,
		one over the line
	Each <u>0.10</u>	Additional hand placements (taking steps/hops on
	(max.) <u>0.30</u>	hands)
	3.00	Failure to contact mat with both hands (performs a
		salto or touches mat stack with only one hand)

	Failure to finish in a stra	night-lying position on the back
	Examples for applying this	s deduction:
	<u>1.00</u>	 Gymnast lands on her feet and steps off the ma
Landing Phase	0.50	 Gymnast lands on her seat with a 90° hip angle and steps off the mat
	0.50	Gymnast lands on her back with an arch and bent legs and steps off the mat
	No deduction	Gymnast makes any of the above execution errors, then lies back to a straight-lying position:
		 Execution deductions may be applied for the errors while the gymnast is falling to her back (landing phase)
		Evaluation finishes when the gymnast arrives in a straight-lying position

LEVEL 3 VAULT ~ TABLE OF PENALTIES

Handspring over a raised mat surface (min. of 32")

	No deduction	Balk #1: run approach without coming to rest or support on
		top of the mat stack
	VOID	Balk #2 or Balk #3
	No deduction	Coach standing between board and mat stack or leaning against/bearing weight on the Mat Stack
	2.00	Assistance of coach (First Flight Phase, Support Phase or
	2.00	Second Flight Phase)
	No deduction	Use of junior board
	VOID	Use of alternative springboard (trampoline-like/inflatable
		rebounding device)
	VOID	Performing incorrect vault (i.e., squat on, etc.)
	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")
General	VOID	Runs onto the board and steps up onto mat stack or
Faults	VOID	rebounds from board to come to rest/support on mat stack
		on body parts
	Up to 0.30	Insufficient dynamics (speed/power)
	Up to 0.30	Deviation from a straight direction
	(CJ) <u>0.50</u>	Vaults without signal from the Chief Judge;
		CJ deducts from average of next completed vault
	Each phase Up to 0.10	Failure to maintain neutral head position
	Each phase Up to 0.10 Each phase Up to 0.20	Incorrect foot form (flexed/sickled)
	Each phase Up to 0.30	Legs separated Legs bent
	Failure to maintain stre	
	Each phase Up to 0.30	Arch
	Each phase Up to 0.50	Pike
First Flinkt	One Comment Familia	
First Flight Phase	See General Faults	
Thase		
	Up to 0.10	Staggered/alternate hand placement
	Up to 0.20	Alternate repulsion from hands
Support Phase	Up to 0.20	Incorrect shoulder alignment (showing a shoulder angle less than 180°)
	Up to 0.50	Arms bent in support
	2.00	Head contacting the mat stack in Support Phase (Includes
	2.00	0.50 deduction for extreme arm bend)
	Each <u>0.10</u>	Additional hand placements
		/ taaitional hana piacomonto
	$(max.) \overline{0.30}$	(taking steps/hops on hands)
		·
.05 – .50	(max.) 0.30 Up to 0.50	(taking steps/hops on hands)
.05 – .50	(max.) 0.30 Up to 0.50	(taking steps/hops on hands) Too long in support ck with the hands after vertical Contact from 1° to 45° past vertical
45°	(max.) 0.30 Up to 0.50 Contacting the mat state 0.05 – 0.50 0.55 – 1.00	(taking steps/hops on hands) Too long in support ck with the hands after vertical Contact from 1° to 45° past vertical Contact from 46° to 89° past vertical
	(max.) 0.30 Up to 0.50 Contacting the mat state 0.05 – 0.50	(taking steps/hops on hands) Too long in support ck with the hands after vertical Contact from 1° to 45° past vertical Contact from 46° to 89° past vertical Touch with only one hand on the mat stack,
45°	(max.) 0.30 Up to 0.50 Contacting the mat state 0.05 – 0.50 0.55 – 1.00	(taking steps/hops on hands) Too long in support ck with the hands after vertical Contact from 1° to 45° past vertical Contact from 46° to 89° past vertical Touch with only one hand on the mat stack, Chief Judge deduction, if at least ½ of panel sees only one
45°	(max.) 0.30 Up to 0.50 Contacting the mat state 0.05 – 0.50 0.55 – 1.00	(taking steps/hops on hands) Too long in support ck with the hands after vertical Contact from 1° to 45° past vertical Contact from 46° to 89° past vertical Touch with only one hand on the mat stack,

Second	0.20	Brush or hit of body on far end of mat stack
Flight	No deduction	Insufficient length
Phase	No deduction	Insufficient height

	Landing Clarification	There is no deduction for feet a maximum of hip-width apart, provided the heels join (slide) together on the
		controlled extension
	0.05	* Lands with feet hip-width apart or closer, but never join feet (heels) together
	Up to 0.10	If the entire foot/feet are sliding or lifting off the floor to join, it is considered a small step
	0.10	* Lands with feet further than hip-width apart
	Up to 0.10	Slight hop, small adjustments of feet or *staggered feet
	Each <u>0.10</u> (max.) <u>0.40</u>	Steps
	Each <u>0.20</u> (max.) <u>0.40</u>	Large step or jump (approximately 3 feet or more)
	Up to 0.10	Arm swing(s) to maintain balance
Landing	Up to 0.20	Incorrect body posture on landing
	Up to 0.20	Additional trunk movements to maintain balance
	Up to 0.30	Squat on landing
		(hips even with or lower than knees)
	Up to 0.30	Slight brush/touch of 1 or 2 hands on mat (no support)
	<u>0.50</u>	Assistance on landing
	<u>0.50</u>	Additional deduction for fall after assistance by coach
	0.50	Support on mat with 1 or 2 hands
	<u>0.50</u>	Fall on mat to knee(s) or hips
	<u>0.50</u>	Fall against the mat stack
	(Includes the fall) 2.00	Failure to land on any part of the bottom of the feet first
	(Fall on apparatus)	Landing in a sitting, lying or standing position on top of the
	<u>0.50</u> + <u>2.00</u> = <u>2.50</u>	mat stack after passing through the vertical plane (handstand)

^{*}If upon landing with the feet apart/staggered the gymnast takes a step(s), deduct only for the step(s).

LEVEL 4 & 5 VAULT ~TABLE OF PENALTIES

HANDSPRING OVER VAULT TABLE

	No deduction	Balk #1: run approach without coming to rest or
		support on top of the vault table
	VOID	Balk #2 or Balk #3
	No deduction	Coach standing between board and vault table
		Assistance of coach (First Flight Phase,
		Support Phase or Second Flight Phase)
	2.00	• Level 4
	VOID	• Level 5
	No deduction-Level 4	Use of junior springboard
	VOID-Level 5	
	VOID	Use of alternative springboard
		(trampoline-like/inflatable rebounding device)
	VOID	Performing incorrect vault (i.e., squat on, etc.)
	VOID	Gymnast never achieves vertical and returns to
		the board/floor or lands on the vault table between
General		the board and hand placement (Considered an
Faults		"incorrect vault")
	VOID	Runs onto the board and steps up onto vault table
		or rebounds from board to come to rest/support on vault table on body parts
	Up to 0.30	Insufficient dynamics (speed/power)
	Up to 0.30	Deviation from a straight direction
	•	
	(CJ) <u>0.50</u>	Vaults without signal from the Chief Judge; Chief Judge deducts from average of next
		completed vault
	Each phase Up to 0.10	Failure to maintain neutral head position
	Each phase Up to 0.10	Incorrect foot form (flexed/sickled)
	Each phase Up to 0.20	Legs separated
	Each phase Up to 0.30	Legs bent
	Failure to maintain streto	ched body position
	Each phase Up to 0.30	Arch
	Each phase Up to 0.50	• Pike

First Flight	See General Faults
Phase	

	Up to 0.10	Staggered/alternate hand placement
	Up to 0.20	Alternate repulsion from hands
	Up to 0.20	Incorrect shoulder alignment
		(showing a shoulder angle less than 180°)
	Up to 0.50	Arms bent in support
Support	<u>2.00</u>	Head contacting the vault table in Support Phase (Includes 0.50 deduction for extreme arm bend)
Phase	Each <u>0.10</u>	Additional hand placements
1 11466	(max. <u>) 0.30</u>	(taking steps/hops on hands)
	Up to 0.50	Too long in support
	(CJ) <u>1.00</u>	Touch with only one hand on the vault table;
		Chief Judge deduction, if at least ½ of panel sees only one hand touch
.05 – .50	Up to 1.00	Angle of repulsion (failure to leave vault table by vertical – angle of repulsion is determined by the angle created from the hands to the body part that is furthest past vertical)
45°	No deduction	Leaves vault table by vertical
.55 – 1.00	Up to 0.50	 Leaves vault table by 01° – 45° past vertical
	0.55 - 1.00	 Leaves vault table by 46° – 89° past vertical
	VOID	No hand contact on the vault table

	<u>0.20</u>	Brush or hit of body on far end of vault table
	Up to 0.30	Insufficient length
Second Flight Phase		When evaluating length, consider size of the gymnast, where the hands contact the vault table, where the feet land and overall trajectory (amplitude) of the 2 nd flight phase; not just the distance from where the gymnast lands in relation to the end of the vault table
	Up to 0.50	Insufficient height

	Landing Clarification	There is no deduction for feet a maximum of hip- width apart, provided the heels join (slide) together on the controlled extension
	0.05	* Lands with feet hip-width apart or closer, but never join feet (heels) together
	Up to 0.10	If the entire foot/feet are sliding or lifting off the floor to join, it is considered a small step
	0.10	* Lands with feet further than hip-width apart
	Up to 0.10	Slight hop, small adjustments of feet or *staggered feet
	Each <u>0.10</u>	Steps
	(max.) <u>0.40</u>	
	Each <u>0.20</u>	Large step or jump (approximately 3 feet or more)
	(max.) <u>0.40</u>	
	Up to 0.10	Arm swing(s) to maintain balance
Landing	Up to 0.20	Incorrect body posture on landing
	Up to 0.20	Additional trunk movements to maintain balance
	Up to 0.30	Squat on landing (hips even with or lower than knees)
	Up to 0.30	Slight brush/touch of 1 or 2 hands on mat (no support)
	0.50	Assistance on landing
	0.50	Additional deduction for fall after assistance by coach
	0.50	Support on mat with 1 or 2 hands
	0.50	Fall on mat to knee(s) or hips
	0.50	Fall against the vault table
	(Includes the fall) 2.00	Failure to land on any part of the bottom of the feet first
	(Fall on apparatus) <u>0.50</u> + <u>2.00</u> = <u>2.50</u>	Landing in a sitting, lying or standing position on top of the vault table after passing through the vertical plane (handstand)

^{*}If upon landing with the feet apart/staggered the gymnast takes a step(s), deduct only for the step(s).

GENERAL FAULTS & PENALTIES

COMPULSORY UNEVEN BARS, BALANCE BEAM & FLOOR EXERCISE

All elements and connections are intended to be performed with maximum amplitude and execution, in the order as written in the text. Any departures from the correct technique or performance are to be penalized according to the following table for General Faults and Penalties. Also refer to each event for specific penalties for each Level. Always apply these general penalties whenever a specific penalty is not indicated.

Deduct all execution and/or amplitude errors leading to a fall; however, do <u>not</u> deduct for BALANCE errors leading to a fall. The total execution and/or amplitude deductions taken on a major element may <u>not</u> exceed the value of the element plus 0.50.

Deductions for FALLS, EXTRA SWINGS, or lack of continuity in required series due to a fall are in addition to the execution and/or amplitude deductions. General deductions apply in addition to or in the absence of specific deductions.

If more than half of the major elements in an exercise are performed with the assistance of the coach, then the score is determined by giving the value part credit for those elements performed unassisted. All applicable deductions for execution and amplitude are to be taken on all elements (including assisted elements).

ALL ROUTINES MAY BE REVERSED IN THEIR ENTIRETY; HOWEVER, NO SINGLE ELEMENT MAY BE REVERSED, UNLESS OTHERWISE STATED.

• To determine if a gymnast is a "righty or lefty", first determine the gymnast's dominant leap and front split (right or left). These need to be the same. The text is written describing the choreography for a "right dominant" gymnast. If teaching a "left dominant" gymnast, replace the words right with left, and left with right when teaching the routine.

CHANGES IN PRESCRIBED TEXT		
0.10	* Changing, reversing, adding or omitting a small part	
0.30	* Changing, reversing or omitting a series of connections	
0.30	Reversing the order of the two elements in any of the directly connected dance series on balance beam or floor exercise	
Value of element	* Changing a major element	
Double the value of element	* Substituting or omitting a major element	
Half the value of element	Reversing a major element (if <u>not</u> allowed to be reversed)	
Up to the value of element	Incomplete major element	
Each <u>0.30</u>	Adding an extra element	
No deduction	Repetition of a missed element (start judging at the point of interruption)	
Up to the value of element	Major element performed with additional turn	

^{*} Changing = performing a variation of the element prescribed

Note: Any step/foot position designated as "not in relevé" may be performed in relevé without penalty

^{*} Substituting = performing a totally different element than the element prescribed

^{*} Omitting = leaving the element out completely (omitted elements may <u>not</u> be performed later in the exercise "out of order" or after the last element in the exercise)

SPECIFIC EXECUTION DEDUCTIONS (Taken for each occurrence during the routine)		
UNEVEN BARS, BALANCE BEAM & FLOOR EXERCISE		
(max <u>0.05</u>)	Taking additional running steps into forward tumbling pass (FX)	
	(This is <u>not</u> applied to the front salto tucked)	
Each time 0.05	Flexed/sickled feet during major elements	
Each time Up to 0.20	Leg or knee separations	
Up to 0.20	Incorrect body alignment, position or posture on major elements	
Up to 0.30	Bent arms in support – on any one element $(90^{\circ} \text{ or more} = \text{max } \underline{0.30})$	
Up to 0.30	Bent leg(s) – on any one element (90° or more = max <u>0.30</u>)	
Up to 0.30	Balance errors – small, medium, large	
0.50	Fall on or off the apparatus	
UNEVEN BARS		
Up to 0.10	Hesitation during jump to high bar	
0.10	Repositioning/adjustment of hands in front support or feet in squat/stoop on	
0.20	Alternate hand grasp or regaining hand grasp without supplementary support	
0.30	Intermediate extra swing/cast	
(<u>max 0.50</u>)	More than one extra swing/cast preceding or following an element = max 0.50	
0.30	Grasp of bar apparatus to avoid a fall	
Up to 0.50	Brush, touch or hit on apparatus or mat with foot (feet):	
Up to 0.10	Brush/touch on apparatus or mat with foot (feet)	
0.20	Hit on apparatus with foot (feet)	
0.30	Hit on mat with foot (feet)	
<u>0.50</u>	Full weight on mat with foot (feet)	
BALANCE BEAM & FLO	OR EXERCISE	
0.05	Failure to mark the passé position in relevé at the completion of turns	
Up to 0.10	Failure to perform 180° and 360° turns on one foot in high relevé	
0.05	Failure to keep ears covered by arms when moving in and out of slow acro elements (i.e. cartwheels, handstands, etc.)	
Up to 0.10	Failure to land with feet closed (applied to jumps landing on two feet)	
0.10	Failure to land on both feet simultaneously	
	(applied to jumps landing on two feet)	
Up to 0.10	Incorrect leg alignment in arabesque position when indicated	
Up to 0.10	Failure to contract or arch when indicated	

BALANCE BEAM & FLOOR EXERCISE (Specific Deductions continued)		
Up to 0.10	Failure to kick/swing leg to horizontal or above when required	
Up to 0.20	Uneven leg separation in leaps/jumps	
Each <u>0.20</u>	Support of one leg against side surface of beam to maintain balance	
Up to 0.20	Insufficient split when required (Dance/non-flight acro elements)	
0.30	Extra kick up to handstand	
Up to 0.30	Additional movements to maintain balance/control on the beam	
0.30	Grasp of beam to avoid a fall	
0.30	Use of supplemental support Examples: 1. Foot/feet remain on mat/board as mount is completed 2. Foot/feet contact mat in cross straddle sit during exercise 3. Foot/feet/leg using the base/uprights of the beam for support on mount/beam	
Up to value of element	Incomplete turns	

GENERAL DEDUCTIONS		
Taken on non-major elements throughout/during the routine		
Each deduction is the maximum deduction for the errors, <u>not</u> per occurrence.		
Up to 0.10	Insufficient amplitude on non-value part choreography/dance steps	
Up to 0.20	Failure to perform steps (when indicated) and pivot turns (not major elements) in high relevé position	
Up to 0.20	Insufficient sureness of performance (balance beam)	
Up to 0.30	Movement lacking artistry of presentation – consider:	
Up to 0.15	Quality of movement to reflect the style of the choreography	
Up to 0.15	Quality of expression (i.e. projection, focus)	
Up to 0.30	Incorrect foot form (flexed, sickled, failure to show lock position when designated, failure to show step toe-ball-heel or to show turn-out in foot positions)	
Up to 0.30	Incorrect body alignment, position or posture during connections	
Up to 0.30	Incorrect position of head, arms, legs, or feet (text errors)	

AMPLITUDE		
UNEVEN BARS		
Up to 0.20	Insufficient internal body amplitude (stretch/tightness) during extended positions	
Up to 0.20	Insufficient external amplitude away from bar during swinging/circling movements	

AMPLITUDE (General Deductions continued)		
BALANCE BEAM & FLOOR EXERCISE		
Up to 0.20	Insufficient height (hip rise) on leaps/jumps/hops	
Up to 0.20	Insufficient quickness off hands in flight elements with hand support (not applied on front handsprings on floor exercise)	
Up to 0.20	Insufficient height of aerials and backward acro flight with hand support	
Up to 0.30	Insufficient height (hip rise) on salto elements	

RHYTHM / DYNAMICS		
UNEVEN BARS, BALANCE BEAM & FLOOR EXERCISE		
	Concentration pause(s):	
	Balance Beam Floor Exercise	
Each <u>0.10</u>	Two seconds or more	
Each <u>0.20</u>	More than two seconds	
No deduction	Lack of continuity/tempo between major elements in a directly- connected dance series on balance beam	
<u>0.05</u>	Broken series of dance major elements on balance beam	
	 If a fall occurs between the elements, deduct <u>0.05</u> for a broken connection plus <u>0.50</u> for the fall (if the gymnast repeats and successfully connects the elements, deduct <u>0.50</u> for fall only) <u>Dance series is considered broken when:</u> Stop between elements Loss of balance between elements Any deviation of body movement which is <u>not</u> in line with the beam Reposition of foot (feet) or pivoting Extra step/hop/jump between elements Legs straighten between elements First element lands in plié Legs totally straighten and plié again to initiate jump into next element 	
0.30	Stop between major elements in an acro (tumbling) pass on	
	floor exercise	
Up to 0.20	Insufficient dynamics – consider	
	Energy maintained throughout the exercise	
	Makes difficult look effortless	
	Missing synchronization of movement with musical beat –	
Up to 0.30	Throughout the floor exercise	
0.05		
<u>0.10</u>	At the end	

DIRECTION AND PLACEMENT OF ELEMENTS		
BALANCE BEAM & FLOOR EXERCISE		
Up to 0.10	Error in line of direction or spacing of a single element	
Up to 0.20	Error in line of direction of acrobatic, dance or dance/acro series	
Up to 0.30	Error in line of direction or placement of whole section of floor pattern	

LANDING OF ELEMENTS AND DISMOUNTS		
There is NO landing deduction for feet a maximum of hip-width		
apart, provided the heels join (slide) together on the controlled		
extension.		
Entire foot/feet sliding or lifting off the floor to join heels is		
considered a small step		
*Lands bars/beam dismounts with feet hip-width apart or closer, and never joins the feet (heels)		
Lands bars/beam dismounts with slight hop or small adjustment of		
feet on landing or landing with feet *staggered (one in front of the other)		
*Lands bars/beam dismounts with feet further than hip-width		
apart		
Arm swing(s) on landing to maintain balance		
Deviation from straight direction on landing		
Steps on landing (per step – maximum of 4 steps)		
Large step/jump on landing (approximately 3 feet or more)		
Additional trunk movements to maintain balance/control upon		
landing of bars/beam dismounts and floor acro elements (apply to "stuck" landings with trunk movements to avoid steps)		
Incorrect body posture on landing of elements and dismount		
Squat on landing (hips even with or lower than the knees)		
Lands acro element in squat position, then falls		
Brushes/touches the apparatus/mat with one or two hands		
(no support)		
Support on apparatus/mat with one or two hands upon landing		
Fall against apparatus or fall on mat to knee(s) or hips		
Failure to land on the feet first for UB, BB and FX saltos and/or		
dismounts = failure to complete a major element		

^{*}If upon landing with the feet apart/staggered the gymnast takes a step(s), deduct only for the step(s).

SPOTTING DEDUCTIONS TAKEN BY EACH JUDGE		
UNEVEN BARS, BALANCE BEAM & FLOOR EXERCISE		
Up to value of element + 0.50 for spot	Coach spots/assists (touches) during element	
<u>0.50</u>	Coach spots/assists (touches) on landing only	
<u>0.50</u>	Additional deduction for fall after assistance by coach	
<u>0.50</u>	Coach catches a falling gymnast, only deduct for a fall.	

DEDUCTIONS TAKEN FROM THE AVERAGE BY CHIEF JUDGE		
Note: the following penalties must be indicated to the coach by verbal or visual means:		
<u>0.10</u>	Overtime on beam (judging continues after time is called)	
Each time <u>0.10</u>	Any part of body touching outside the floor exercise border marking	
Each time <u>0.10</u>	Failure to present before and after the exercise	
	 Gymnast is required to present to the Chief Judge before the exercise 	
	 Gymnast is required to present at the end of the exercise, but is <u>not</u> required to specifically face a judge when presenting 	
<u>0.10</u>	Coach standing next to the beam throughout exercise	
(after warning) <u>0.20</u> (must be heard by the	Technical verbal cues by coach or teammate(s) to own gymnast. <u>Examples</u> of technical cues: "hollow", "pull" etc.	
judge(s)	 Exception: if the gymnast is competing on the apparatus and the coach instructs her by giving specific information on what to do during the routine (for example, what comes next in the routine or to repeat a missed requirement), a deduction of 0.20 is taken from the average without a warning This deduction is taken only once, regardless of the number of cues given 	
(after warning) 0.20	Incorrect attire – Chief Judge notifies Meet Referee	
<u>0.20</u>	Gymnast fails to begin exercise within 30 seconds after Chief Judge signals to begin	
(after warning) <u>0.20</u>	Failure to observe specified warm-up time	
	Deduction is taken from the event score	
	 This deduction applies only to the practice of an element(s) ✓ If a gymnast is preparing for a skill(s) or dismount when time is called, she may continue to finish the skill(s) and/or dismount without penalty ✓ There is no deduction for jumping on the board and/or 	
	briefly touching the apparatus immediately prior to competition on uneven bars or balance beam ✓ If the gymnast fails to leave the apparatus after "time" has been called, the Timer announces "time exceeded." If the gymnast remains on the apparatus, the Timer reports the infraction to the Chief Judge, who then deducts 0.20 from the average score)	

DEDUCTIONS TAKE	N FROM THE AVERAGE BY CHIEF JUDGE (continued)
0.20	Unsportsmanlike conduct of gymnast
0.20	Excessive use of magnesia (chalk) or incorrect use of tape
0.30	Use of unauthorized or additional mats, unauthorized springboard, springboard or mounting mat/block on unauthorized surface, or use of hand placement mat for vault
0.30	Failure to remove springboard or mounting mat/block after mount
0.30	Using incorrect apparatus specifications, including incorrect spring configurations
<u>0.50</u>	Starting the exercise before the signal is given:
	 If the gymnast starts the exercise before the signal is given by the Chief Judge, she should be asked to stop and repeat the performance immediately
	Deduct from the repeated performance
<u>1.00</u>	Floor exercise routine performed without music
1.00	Performance of a one-arm vault, if at least half of the vault panel saw that only one hand touched the vault table
No deduction	Coach on the floor exercise mat

MISCELLANEOUS JUDGING INFORMATION			
	Allowable range of scores for Compulsory Program		
	0.20 for scores between 9.50 – 10.00		
	0.50 for scores between 9.00 – 9.475		
	0.70 for scores between 8.00 – 8.975		
	1.00 for all other cases		
	Termination of an exercise due to injury: if a gymnast performs ½ or less of the exercise and does <u>not</u> continue, give credit for elements performed (do <u>not</u> score from 10.00)		
	Award a score of 1.00, if the routine results in a score of 1.00 or less		

TIMING PROCEDURES

VAULT

- Following a fall on the first vault and an injury is being assessed, once the gymnast is standing up on her feet, she has 45 seconds before the judge will salute for the second vault. After 25 seconds have passed, the Chief Judge will announce "20 seconds remaining". After 35 seconds have passed, "10 seconds remaining will be announced. "Time" is announced at 45 seconds.
- If the allotted fall time is exceeded, a second vault will not be allowed
- The Chief Judge is responsible for monitoring the fall time

TIMING PROCEDURES (continued)

UNEVEN BARS

- When the gymnast falls to the floor, the 45-second fall time begins when she is standing up on her feet.
- The gymnast has 45 seconds to remount and resume her exercise
- The Timer will give a verbal notification of 20 seconds remaining and 10 seconds remaining for remounting after a fall
- When the gymnast remounts the bars (leaves the floor), the 45-second fall time stops
- · A reasonably short period of time is allowed to resume swing
- If a second fall occurs, an additional deduction of <u>0.50</u> is applied
- If the 45-second fall time is exceeded, the exercise is terminated

BALANCE BEAM

TIMING THE EXERCISE:

- The official beam routine time starts when the gymnast's feet leave the board or mat
- The official beam routine time stops when the gymnast dismounts and arrives on the mat
- Warning is called or signaled 10 seconds before the maximum time limit
- Time is called or signaled at the maximum time limit
- If the gymnast lands at the sound of the second signal, there is no deduction
- If the gymnast lands after the sound of the second signal, the Chief Judge deducts 0.10 from average for overtime and as in optional exercises, NO overtime deduction is taken if the time is within a fraction of a second over the time allotment.

<u>Example</u>: Level 5 beam routine is clocked at 1:10.<u>01</u> to 1:10.<u>59</u> (less than 1:11), do <u>not</u> take the overtime deduction

• Regardless of overtime, the entire exercise is evaluated by all judges and value part credit is awarded for the entire exercise

TIMING OF FALLS:

- When the gymnast falls to the floor, the official beam routine time stops. The 45-second fall time begins when the gymnast is standing on her feet.
- The Timer will give a verbal notification of 20 seconds remaining and 10 seconds remaining for remounting after a fall
- When the gymnast remounts the beam (leaves the floor), the 45-second fall time stops
- The official beam routine time resumes with the first movement to continue the exercise
- If a second fall occurs before the official time begins, an additional deduction of <u>0.50</u> is applied
- If the 45-second fall time is exceeded, the exercise is terminated
- The official beam routine time does <u>not</u> stop when the gymnast falls on, but <u>not</u> off, the beam

LEVEL 1 UNEVEN BARS ~ TABLE OF PENALTIES Refer to General Faults and Penalties for additional deductions.

SYMBOL	ELEMENT	DEDUCTION	FAULTS		
CIMBOL		Each 0.10	Step, hop, or extra jump before the back		
			hip pullover		
	BACK HIP	0.30	Failure to lift both legs simultaneously		
	PULLOVER MOUNT		(1-foot take-off)		
1	(0.60)	0.30	Supplemental support		
	(0.00)		(chin resting on bar prior to leg lift)		
		Up to 0.10	Failure to finish in extended front support		
		Un to 0.20	Income at he diversions on the firm to about		
	CAST	Up to 0.20	Incorrect body alignment (failure to show straight line from shoulders to feet with		
	(0.40)		chest hollow)		
	(0.10)	Up to 0.10	Lack of control in returning to bar		
			-		
		Up to 0.10	Failure to maintain neutral head position		
	BACK HIP	Up to 0.20	Failure to maintain straight-hollow body		
	CIRCLE		position throughout		
	(0.40)	Up to 0.20	Failure to maintain hip or upper thigh		
		11- 4- 0 40	contact on bar throughout		
		Up to 0.10	Lack of continuity of circle		
	CAST	0.20	Placing feet inside of hands		
J/=	CAST, STRADDLE-ON	0.20	Alternate foot placement		
	OTTO ISSUE OF	Up to 0.20	Lack of control in straddle-on		
0	SOLE CIRCLE	Up to 0.10	Failure to maintain neutral head position		
P	DISMOUNT	Up to 0.20	Insufficient extension of body in flight		
	(0.60)	Up to 0.20	Insufficient amplitude of flight		
		Up to 0.10	Insufficient distance		
(O	R)				
		Up to 0.20	Failure to maintain a straight-hollow body		
		-	position throughout		
		0.20	Hips contacting bar		
D	UNDERSWING DISMOUNT		(no deduction for thighs touching bar)		
/	(0.60)	Up to 0.10	Failure to maintain neutral head position		
	(0.00)	Up to 0.20	Insufficient extension of body in flight		
		Up to 0.20	Insufficient amplitude of flight		
		Up to 0.10	Insufficient distance		

LEVEL 2 UNEVEN BARS ~ TABLE OF PENALTIES Refer to General Faults and Penalties for additional deductions.

SYMBOL	ELEMENT	DEDUCTION	FAULTS
		<u>0.10</u>	Failure to take off from both feet simultaneously
		0.30	Performs a run-out glide
	GLIDE SWING	Up to 0.10	Failure to lead with the feet in the forward
	& RETURN	Up to 0.20	glide swing (performs a long hang swing) Insufficient extension at end of glide swing
	(0.20)	<u>0.10</u>	Failure to close legs at end of straddle
		<u>0.10</u>	glide swing
		Up to 0.30	Bending legs on backswing prior to contacting floor
		0.10	Failure to maintain hand contact on bar
		<u>0.10</u>	between the glide swing and the pullover
	BACK HIP PULLOVER	Each <u>0.10</u>	Step, hop, or extra jump before the back hip pullover
	MOUNT (0.40)	0.30	Failure to lift both legs simultaneously (1-foot take-off)
	(0.40)	0.30	Supplemental support
		Up to 0.10	(chin resting on bar prior to leg lift) Failure to finish in extended front support
		Ορ το σ. το	I allule to liftisit iii exterided front support
0 /	CAST	Each Up to 0.20	Incorrect body alignment (failure to show
	(0.40) CAST		straight line from shoulders to feet with chest hollow)
	(0.40)	Each Up to 0.10	Lack of control in returning to bar
		Up to 0.10	Failure to maintain neutral head position
	(0.40) BACK HIP	Up to 0.10	
	(0.40)	Up to 0.10	Failure to maintain neutral head position Failure to maintain straight-hollow body
	(0.40) BACK HIP CIRCLE	Up to 0.10 Up to 0.20	Failure to maintain neutral head position Failure to maintain straight-hollow body position throughout Failure to maintain hip or upper thigh
	(0.40) BACK HIP CIRCLE	Up to 0.10 Up to 0.20 Up to 0.20 Up to 0.10	Failure to maintain neutral head position Failure to maintain straight-hollow body position throughout Failure to maintain hip or upper thigh contact on bar throughout Lack of continuity of circle
	(0.40) BACK HIP CIRCLE	Up to 0.10 Up to 0.20 Up to 0.20 Up to 0.10 Up to 0.10	Failure to maintain neutral head position Failure to maintain straight-hollow body position throughout Failure to maintain hip or upper thigh contact on bar throughout Lack of continuity of circle Failure to maintain neutral head position
	BACK HIP CIRCLE (0.40)	Up to 0.10 Up to 0.20 Up to 0.20 Up to 0.10	Failure to maintain neutral head position Failure to maintain straight-hollow body position throughout Failure to maintain hip or upper thigh contact on bar throughout Lack of continuity of circle
P	(0.40) BACK HIP CIRCLE (0.40) UNDERSWING DISMOUNT	Up to 0.10 Up to 0.20 Up to 0.20 Up to 0.10 Up to 0.10	Failure to maintain neutral head position Failure to maintain straight-hollow body position throughout Failure to maintain hip or upper thigh contact on bar throughout Lack of continuity of circle Failure to maintain neutral head position Failure to maintain a straight-hollow body
P	(0.40) BACK HIP CIRCLE (0.40)	Up to 0.10 Up to 0.20 Up to 0.20 Up to 0.10 Up to 0.10 Up to 0.10 Up to 0.20	Failure to maintain neutral head position Failure to maintain straight-hollow body position throughout Failure to maintain hip or upper thigh contact on bar throughout Lack of continuity of circle Failure to maintain neutral head position Failure to maintain a straight-hollow body position throughout Hips contacting bar
P	(0.40) BACK HIP CIRCLE (0.40) UNDERSWING DISMOUNT	Up to 0.10 Up to 0.20 Up to 0.20 Up to 0.10 Up to 0.10 Up to 0.20 0.20	Failure to maintain neutral head position Failure to maintain straight-hollow body position throughout Failure to maintain hip or upper thigh contact on bar throughout Lack of continuity of circle Failure to maintain neutral head position Failure to maintain a straight-hollow body position throughout Hips contacting bar (no deduction for thighs touching bar)

LEVEL 3 UNEVEN BARS ~ TABLE OF PENALTIES

Refer to General Faults and Penalties for additional deductions

SYMBOL	ELEMENT	DEDUCTION	FAULTS	
		<u>0.50</u>	Failure to begin exercise standing outside of the bars, facing the low bar	
		0.10	Failure to take off from both feet simultaneously	
	GLIDE SWING	0.30	Performs a run-out glide	
	& RETURN	Up to 0.10	Failure to lead with the feet in the forward glide swing (performs a long hang swing)	
	(0.20)	Up to 0.20	Insufficient extension at end of glide swing	
		0.10	Failure to close legs at end of straddle glide swing	
		Up to 0.30	Bending legs on backswing prior to contacting floor	
	T			
		0.10	Failure to maintain hand contact on bar between the glide swing and the pullover	
	BACK HIP	Each <u>0.10</u>	Step, hop, or extra jump before the back hip pullover	
	PULLOVER MOUNT (0.40)	0.30	Failure to lift both legs simultaneously (1-foot take-off)	
	(0.40)	0.30	Supplemental support (chin resting on bar prior to leg lift)	
		Up to 0.10	Failure to finish in extended front support	
(OR)				
		<u>0.50</u>	Failure to begin exercise standing outside of the bars, facing the low bar	
	STRADDLE	0.10	Failure to take off from both feet simultaneously	
1	OR PIKE GLIDE KIP	0.30	Performs run-out glide	
	MOUNT	Up to 0.10	Failure to lead with the feet in the forward glide swing (performs a long hang swing)	
	(0.60)	Up to 0.20	Insufficient extension at end of glide swing	
	0.10	Failure to close legs at end of straddle glide swing		
		11n to 0 00	Incorrect hady alignment (failure to about	
	CAST (0.20)	Up to 0.20	Incorrect body alignment (failure to show straight line from shoulders to feet with chest hollow)	
	(3.23)	Up to 0.10	Lack of control in returning to bar	

SYMBOL	ELEMENT	DEDUCTION	FAULTS
		Each Up to 0.10	Failure to maintain neutral head position
	BACK HIP CIRCLE	Each Up to 0.20	Failure to maintain straight-hollow body position throughout
	(0.40) BACK HIP CIRCLE	Each Up to 0.20	Failure to maintain hip or upper thigh contact on bar throughout
	(0.40)	Each Up to 0.10	Lack of continuity of circle
	(3.13)	Up to 0.20	Lack of continuity between circles
		T	
	FRONT HIP CIRCLE, SMALL CAST, RETURN TO FRONT SUPPORT (0.40)	Up to 0.10	Failure to show a straight-hollow body position into front hip circle
O		(Half the value)	Failure to execute a small cast immediately after front hip circle
. 1		Up to 0.10	Lack of control in returning to bar
		0.50	Failure to return to front support (performs immediate squat on)
	CAST,	0.20	Alternate foot placement
ey	SQUAT-ON, STRETCH JUMP DISMOUNT	0.05	Insufficient backward swing of legs into cast (hip lift only)
_		Up to 0.20	Failure to show a straight-hollow body position in flight
	(0.60)	0.50	Touches high bar

LEVEL 4 UNEVEN BARS ~ TABLE OF PENALTIES Refer to General Faults and Penalties for additional deductions.

SYMBOL	ELEMENT	DEDUCTION	FAULTS		
STWIBOL	LLLIVIEIVI	<u>0.10</u>	Failure to take off from both feet		
		0.10	simultaneously		
	STRADDLE OR	<u>0.30</u>	Performs run-out glide		
L	PIKE GLIDE KIP MOUNT	Up to 0.10	Failure to lead with the feet in the forward glide swing (performs a long hang swing)		
	(0.60)	Up to 0.20	Insufficient extension at end of glide swing		
		0.10	Failure to close legs at end of straddle glide swing		
	CAST TO HORIZONTAL & RETURN TO FRONT	Up to 0.30 0.05 - 0.15 0.20 0.25 - 0.30	At 45° below horizontal		
	SUPPORT (0.40)	Up to 0.20	Incorrect body alignment (failure to show straight line from shoulders to feet with chest hollow)		
		Up to 0.10	Lack of control in returning to the bar		
	CAST,	0.20	Alternate foot placement		
e <u>n</u> ¥ n	SQUAT-ON OR PIKE-ON, OR CAST, 360° BACKWARD SOLE CIRCLE (0.20)	<u>0.05</u>	Insufficient backward swing of legs into cast (hip lift only)		
	LONGHANG	Un to 0.20	Failure to assign to poor beginning		
	LONG HANG KIP (0.60)	Up to 0.20	Failure to swing to near horizontal		
ال	CAST TO HORIZONTAL (0.40)	Up to 0.30 0.05 - 0.15 0.20 0.25 - 0.30 Up to 0.20	46° or more below horizontal Incorrect body alignment		
			(Failure to show straight line from shoulders to feet with chest hollow)		

SYMBOL	ELEMENT	DEDUCTION	FAULTS
	BACK HIP CIRCLE	Up to 0.10	Failure to maintain neutral head position
		Up to 0.20	Failure to maintain straight-hollow body throughout
	(0.40)	Up to 0.20	Failure to maintain hip or upper thigh contact on bar throughout
		Up to 0.10	Lack of continuity of circle
		Up to 0.10	Failure to maintain neutral head position
ρ	UNDERSWING (0.60)	Up to 0.20	Failure to maintain straight-hollow body position throughout
/	value combined with First Counterswing	0.20	Hips contacting bar (no deduction for thighs touching bar)
		T	
	FIRST	Up to 0.20	Hips not at a minimum of 30° below the level of the high bar (horizontal)
$\widehat{}$	COUNTERSWING (a minimum of 30° below horizontal) (0.60) value combined with Underswing	Up to 0.20	Failure to show a straight line from hands to hips with chest in a hollow position with a rounded hip angle with the feet pointed downward (excessive piking)
		0.30	Body arching or hips opening to an extended position with the feet over low bar during counterswing
	TAP SWING FORWARD	0.10	Failure to show slight arched position during the downward swing
U	/ (0.60) value combined with	Up to 0.20	Failure to attain straight-hollow body position on upswing
	Second Counterswing	Up to 0.20	Insufficient amplitude (feet not at high bar height)
	Г	I	[
	SECOND	Up to 0.20	Hips not at a minimum of 30° below the level of the high bar (horizontal)
$\widehat{}$	COUNTERSWING (a minimum of 30° below horizontal) (0.60) value combined with Tap Swing Forward	Up to 0.20	Failure to show a straight line from hands to hips with chest in a hollow position with a rounded hip angle with the feet pointed downward (excessive piking)
		0.30	Body arching or hips opening to an extended position with the feet over low bar during counterswing

SYMBOL	ELEMENT	DEDUCTION	FAULTS
	TAP SWING FORWARD WITH (*) ½ (180°) TURN DISMOUNT (0.60)	0.10	Failure to show slight arched position during the downward swing
		Up to 0.20	Failure to attain straight-hollow body position on upswing
V.E		Up to 0.20	Beginning turn prior to 45° below height of high bar
		Up to 0.20	Failure to complete ½ (180°) turn prior to re-contact
		0.30	Failure to re-contact the bar with the free hand as the ½ (180°) turn is completed

LEVEL 5 BARS ~ TABLE OF PENALTIES

Refer to General Faults and Penalties for additional deductions.

_		1	les for additional deductions.	
SYMBOL	ELEMENT	DEDUCTION	FAULTS	
		0.10	Failure to take off from both feet simultaneously	
	STRADDLE OR	0.30	Performs run-out glide	
1	PIKE GLIDE KIP	Up to 0.10	Failure to lead with the feet in the forward	
	MOUNT		glide swing (performs a long hang swing)	
	(0.60)	Up to 0.20	Insufficient extension at end of glide swing	
		0.10	Failure to close legs at end of straddle glide swing	
		Up to 0.30	Insufficient amplitude of cast	
		Ορ το 0.30	(line from shoulders to mid-point of lowest	
			body part-abdomen, hips, knees or feet)	
		No deduction	Above horizontal	
	CAST TO	0.05		
2	ABOVE		1° to 44° below horizontal	
	HORIZONTAL		At 45° below horizontal	
	(0.40)		46° or more below horizontal	
		Up to 0.20	Incorrect body alignment (failure to show straight line from shoulders to feet with	
			chest hollow)	
			onest new viv	
	OLEAD LUD	Each Up to 0.20	Excessive arch or pike on downswing or upswing	
0	CLEAR HIP CIRCLE TO ABOVE	Up to 0.30	Insufficient height and extension of upswing (use amplitude of cast deductions)	
1	HORIZONTAL (0.60)	0.60	Hips touching bar as upswing finishes (performs a back hip circle). No deduction for thighs brushing bar on upswing	
		Up to 0.10	Lack of control into glide	
(OR)				
,	,	Each Up to 0.20	Excessive arch or pike on downswing or upswing	
		Up to 0.30	Insufficient amplitude of upswing	
		•	(line from shoulders to hips)	
	BACKWARD	No deduction	Between vertical and 45° from vertical	
\circ	SOLE CIRCLE	0.05 – 0.15	Between 46° to 89° from vertical	
<i>P/</i>	TO CLEAR	0.20	At horizontal	
$ \stackrel{\nu}{=} $	SUPPORT	0.25 - 0.30	Below horizontal	
	(0.60)	0.60	Support of weight on feet as upswing	
		3.50	finishes (gymnast jumps from bar to glide	
			or never achieves clear support)	
		Up to 0.30	Legs bending during circle	
		Up to 0.10	Lack of control into glide	
		1	<u> </u>	

(OR)

SYMBOL	ELEMENT	DEDUCTION	FAULTS
		Each Up to 0.20	Excessive arch or pike on downswing or upswing
		Up to 0.30	Insufficient amplitude of upswing
	BACKWARD		(line from shoulders to hips)
\ / /	STALDER CIRCLE TO	No deduction	Between vertical and 45° from vertical
$\mid \times \mid$	CLEAR	0.05 – 0.15	Between 46° to 89° from vertical
	SUPPORT	<u>0.20</u>	At horizontal
	(0.60)	0.25 - 0.30	Below horizontal
		0.60	Arriving in support with legs in a straddle "L" position (see Note #2)
		Up to 0.10	Lack of control into glide
	<u> </u>		
	STRADDLE OR	Up to 0.10	Failure to lead with the feet in the forward glide swing (performs a long hang swing)
	PIKE GLIDE KIP (0.60)	Up to 0.20	Insufficient extension at end of glide swing
	(0.00)	0.10	Failure to close legs at end of straddle glide swing
	CAST,	0.20	Alternate feet placement
	SQUAT-ON OR	0.20	Alternate foot placement
ey ¥	PIKE-ON, OR	<u>0.05</u>	Insufficient backward swing of legs into cast (hip lift only)
\widehat{N}	CAST, 360°		cast (nip int only)
VI	BACKWARD SOLE CIRCLE		
	(0.20)		
	(===)		
Ω	LONG HANG	Up to 0.20	Failure to swing to near horizontal
	KIP		
	(0.60)		
		Up to 0.30	Insufficient amplitude of cast
			(line from shoulders to mid-point of lowest
			body part-abdomen, hips, knees or feet)
	0.00	No deduction	Above horizontal
	CAST	<u>0.05</u>	At horizontal
J/	TO ABOVE HORIZONTAL	0.10 - 0.15	1° to 44° below horizontal
	(0.40)	0.20	At 45° below horizontal
	(0.10)	0.25 - 0.30	46° or more below horizontal
		Up to 0.20	Incorrect body alignment (failure to show straight line from shoulders to feet with chest hollow)

SYMBOL	ELEMENT	DEDUCTION	FAULTS
		<u>0.10</u>	Failure to show slight arched position during the downward swing
		Up to 0.20	Excessive piking of body
16	LONG HANG	0.30	Failure to maintain overgrip
	PULLOVER		(hands completely release bar)
	(0.60)	<u>1.00</u>	Performing a backward giant circle prior
		No doduction	to pulling hips toward bar
		No deduction	Performing a back hip circle at the completion of the long hang pullover
			completion of the long hang pallevol
	UNDERSWING (0.60)	<u>0.20</u>	Failure to contact the bar with the mid to lower thighs between the completion of the long hang pullover and the initiation of the underswing
P	value combined	Up to 0.10	Failure to maintain neutral head position
/	with First Counterswing	Up to 0.20	Failure to maintain straight-hollow body position throughout
		<u>0.20</u>	Hips contacting bar
			(no deduction for thighs touching bar)
	FIRST	Up to 0.20	Hips not at a minimum of 15° below the level of the high bar (horizontal)
$\widehat{}$	COUNTERSWING (a minimum of 15° below horizontal) (0.60) value combined with Underswing	Up to 0.20	Failure to show a straight line from hands to hips with chest in a hollow position with a rounded hip angle with the feet pointed downward (excessive piking)
		0.30	Body arching or hips opening to an extended position with the feet over low bar during counterswing
	TAP SWING FORWARD	<u>0.10</u>	Failure to show slight arched position during the downward swing
·/	(0.60) value combined	Up to 0.20	Failure to attain straight-hollow body position on upswing
	value combined with Second Counterswing	Up to 0.20	Insufficient amplitude (feet not at high bar height)
		I In to 0.20	Hips not at a minimum of 15° below the
	SECOND	Up to 0.20	Hips not at a minimum of 15° below the level of the high bar (horizontal)
$\widehat{}$	COUNTERSWING (a minimum of 15° below horizontal) (0.60)	Up to 0.20	Failure to show a straight line from hands to hips with chest in a hollow position with a rounded hip angle with the feet pointed downward (excessive piking)
	value combined with Tap Swing Forward	0.30	Body arching or hips opening to an extended position with the feet over low bar during counterswing

SYMBOL	ELEMENT	DEDUCTION	FAULTS
		0.10	Failure to show slight arched position during the downward swing
	TAP SWING	Up to 0.20	Failure to attain straight-hollow body position on upswing
	FORWARD TO	Up to 0.30	Insufficient height of salto
	FLYAWAY	No deduction	At high bar level or above
	DISMOUNT	0.05 - 0.15	1° to 44° below the level of the high bar
	(0.60)	0.20	At 45° below the level of the high bar
		0.25 – 0.30	Greater than 45° below the level of the high bar
		<u>0.10</u>	Landing too close to the bar
i. re	TUCKED	Each Up to 0.20	Insufficient bend of hips and legs (Minimum 135° - ideally 90°)
	Flyaway:	Up to 0.20	Insufficient extension (open) prior to landing
. rev	₽/ PIKED Flyaway:	Up to 0.20	Insufficient pike of hips (Minimum 135° - ideally 90°)
		Up to 0.20	Insufficient extension (open) prior to landing
	T	T	
·re/	STRETCHED Flyaway:	Up to 0.20	Insufficient exactness of stretched (straight-hollow) body position (Ideally 180°) • Arch • Hip angle (136° - 179°)
		Up to 0.20	Failure to maintain stretched (straight-hollow) body position throughout (pikes down)

LEVEL 1 BALANCE BEAM ~ TABLE OF PENALTIES

Refer to General Faults and Penalties for additional deductions.

SYMBOL	ELEMENT	DEDUCTION	FAULTS
	(*)	Up to 0.10	Failure to extend body in front support
	JUMP TO FRONT SUPPORT MOUNT (0.20)	Up to 0.10	Lack of continuity in ¼ (90°) turn to straddle sit
	(*)	Un to 0.10	Lack of continuity from sit to stand
	NEEDLE	•	·
=	LEG KICK	Up to 0.10	Failure to kick a minimum of horizontal
	(0.40)		
	RELEVÉ	Up to 0.20	Failure to hold for two seconds
	BALANCE	Op 10 0.20	T dilate to field for two observed
<u>r</u> v	"LOCK" STAND		
_	(0.20)		
	FORWARD	0.10	Leg in incorrect position
	PASSÉ		(not in forward passé)
1	BALANCE (0.20)		
	(0.20)		
	STRETCH JUMP	0.10	Failure to land on both feet simultaneously
	(0.40)	Up to 0.10	Failure to land with feet closed
	,		
	ADADEOOLIE	Up to 0.20	Failure to lift free leg a minimum of 30°
	ARABESQUE (30°)		above the beam
	(0.40)	0.05	Failure to mark the position
=	ζ /		
\rightarrow	FORWARD		
	LEG SWINGS	See General Fa	aults and Penalties
	(0.20 EACH)		
	(*)	0.10	Incorrect (simultaneous) hand placement
\ / /	CARTWHEEL TO	0.10	Failure to maintain hand contact on beam
22.5°	3/4 (22.5°)		upon landing
/ / !	HANDSTAND		
	DISMOUNT (0.60)		
	(5.55)		

LEVEL 2 BALANCE BEAM ~ TABLE OF PENALTIES

Refer to General Faults and Penalties for additional deductions.

() indicates a reversar is allowed				
SYMBOL	ELEMENT	DEDUCTION	FAULTS	
į	(*) JUMP TO FRONT SUPPORT MOUNT (0.20)	Up to 0.10 Up to 0.10	Failure to extend body in front support Lack of continuity in ¼ (90°) turn to straddle sit	
Г				
\.	(*) SINGLE LEG KICK UP TO STAND (0.40)	Up to 0.10 0.20	Lack of continuity from sit to stand Failure to have either foot leave the beam	
	FORWARD	0.40		
=	FORWARD PASSÉ BALANCE (0.20)	<u>0.10</u>	Leg in incorrect position (not in forward passé)	
	T			
	STRETCH JUMP	<u>0.10</u>	Failure to land on both feet simultaneously	
	(0.40)	Up to 0.10	Failure to land with feet closed	
	ARABESQUE (30°)	Up to 0.20	Failure to lift free leg a minimum of 30° above the beam	
	(0.40)	Up to 0.10	Failure to hold one second	
\rightarrow	FORWARD LEG SWING,	Up to 0.10	Failure to swing the back leg a minimum of 45° above the beam	
= =	BACKWARD LEG SWING (0.20 EACH)	Up to 0.10	Lack of continuity during the sequence	
	½ (180°) PIVOT TURN (0.20)	Up to 0.10	Lack of sharpness	
	(*)	<u>0.10</u>	Incorrect (simultaneous) hand placement	
\ / /	CARTWHEEL	Up to 0.30	Failure to attain vertical	
X	TO SIDE HANDSTAND DISMOUNT (0.60)	0.10	Failure to maintain hand contact on beam upon landing	

LEVEL 3 BALANCE BEAM ~ TABLE OF PENALTIES Refer to General Faults and Penalties for additional deductions.

SYMBOL	ELEMENT	DEDUCTION	FAULTS
:	FRONT	Up to 0.10	Failure to extend body in front support
	SUPPORT FISH POSE MOUNT	Up to 0.10	Lack of continuity from the mount to stand
7 7	(0.20)	0.30	Performing a knee scale
	(*)	0.10	Failure to close (join) legs (side by side)
	(*) CROSS		
	HANDSTAND	0.10	Incorrect (staggered) hand placement
•	(0.60)	Up to 0.30	Failure to attain vertical
	Г	0.40	
	½ (180°) TURN	<u>0.10</u>	Leg in incorrect position (not in forward passé)
	IN FORWARD PASSÉ	0.05	Failure to lower heel at completion of turn
	(HEEL-SNAP TURN)	0.30	Failure to use the heel-snap turn
	(0.40)		technique
	OTDETOLL ILIAD	F 1 0 40	
	STRETCH JUMP STRETCH JUMP	Each <u>0.10</u>	Failure to land on both feet simultaneously
1 1	(0.40 EACH)	Each Up to 0.10	Failure to land with feet closed
	,	<u> </u>	
	Insufficient continuity between STRETCH JUMPS		
Connection	a broken between		Note:
	Connection broken between STRETCH JUMPS		Refer to the General Faults and Penalties for further explanation of this deduction
	Г	11- 1- 0.00	F-11 4- 11ft from 1 4.F0
	ARABESQUE (45°)	Up to 0.20	Failure to lift free leg a minimum of 45° above the beam
	(0.40)	Up to 0.10	Failure to hold one second
	STRAIGHT LEG	Up to 0.10	Bending lead (front) leg on take-off
	LEAP (90°)	Up to 0.20	Uneven leg separation
	(0.60)	<u>0.05</u>	Failure to pause in low arabesque position on landing
	TMO (2) 1/ (400°)	Each lin to 0.10	Look of abornoon
	TWO (2) ½ (180°) PIVOT TURNS (0.20 EACH)	Each Up to 0.10	Lack of sharpness

SYMBOL	ELEMENT	DEDUCTION	FAULTS
		<u>0.10</u>	Incorrect (simultaneous) hand placement
		Up to 0.30	Failure to attain vertical
		<u>0.20</u>	Failure to perform the ¼ (90°) turn
		Up to 0.10	1/4 (90°) turn incomplete or overturned
		Up to 0.10	Failure to maintain hand contact until the body passes by the horizontal plane of the beam
	(*)	Up to 0.60	Failure to complete dismount:
хļ	CARTWHEEL TO SIDE HANDSTAND, (*) 1/4 (90°) TURN DISMOUNT (0.60)		 These deductions do <u>not</u> include possible body position faults.
			When the gymnast attempts but fails to complete the dismount, apply the specific deductions as listed for those phases <u>not</u> performed.
		Example:	Attempts dismount, does <u>not</u> attain vertical, falls and does <u>not</u> repeat:
		Up to 0.30	Failure to attain vertical
		+ <u>0.20</u>	Failure to perform the ¼ (90°) turn
		= <u>0.50</u>	Incomplete element
		+ <u>0.50</u>	Fall
		= <u>1.00</u>	Total deduction

LEVEL 4 BALANCE BEAM ~ TABLE OF PENALTIES Refer to General Faults and Penalties for additional deductions.

SYMBOL	ELEMENT	DEDUCTION	FAULTS
:	FRONT	Up to 0.10	Failure to extend body in front support
	SUPPORT FISH	Up to 0.10	Lack of continuity from the mount to stand
1 1	POSE MOUNT (0.20)	0.30	Performing a knee scale
		I	
	(*)	<u>0.10</u>	Incorrect (simultaneous) hand placement
	CARTWHEEL (0.60)	Up to 0.30	Failure to pass through vertical
	(*) ½ (180°) TURN	0.10	Leg in incorrect position (not in forward passé)
	IN FORWARD PASSÉ	0.30	Use of heel-snap turn technique
	(0.40)		
	()	l	
	OTDETCH HIMD	<u>0.10</u>	Failure to land on both feet simultaneously
	STRETCH JUMP (0.20)	Up to 0.10	Failure to land with feet closed
Insufficient continuity between STRETCH JUMP and SPLIT JUMP		No deduction	
Connection broken between			Note:
	CH JUMP and LIT JUMP	<u>0.05</u>	Refer to the General Faults and Penalties for further explanation of this deduction.
	SPLIT JUMP	Up to 0.20	Uneven leg separation
II — <u>†</u>	(120°)	<u>0.10</u>	Failure to land on both feet simultaneously
	(0.40)	Up to 0.10	Failure to land with feet closed
	Г	2.12	[en (
I	(*)	0.10	Failure to close (join) legs (side by side)
	CROSS	0.10	Incorrect (staggered) hand placement
•	HANDSTAND (0.60)	Up to 0.30	Failure to attain vertical
	(0.00)	Up to 0.10	Failure to hold one second
		11 (2.22	F-9 4-156 for 1
\	SCALE	Up to 0.20	Failure to lift free leg to a minimum of horizontal in scale
1	(HORIZONTAL) (0.40)	Up to 0.10	Failure to hold one second
	(5.10)	25.00.10	

0)/11001			
SYMBOL	ELEMENT	DEDUCTION	
	STRAIGHT LEG	Up to 0.10	Bending lead (front) leg on take-off
	LEAP (120°)	Up to 0.20	Uneven leg separation
	(0.60)	0.05	Failure to pause in low arabesque position on landing
		<u>0.10</u>	Incorrect (simultaneous) hand placement
		Up to 0.30	Failure to attain vertical
		Up to 0.10	Failure to hold one second
		0.20	Failure to perform the ¼ (90°) turn
		Up to 0.10	1/4 (90°) turn incomplete or overturned
	(*) CARTWHEEL TO SIDE HANDSTAND, (*) 1/4 (90°) turn DISMOUNT (0.60)	Up to 0.10	Failure to maintain hand contact until the body passes by the horizontal plane of the beam
хļ _т		Up to 0.60	 Failure to complete dismount: These deductions do <u>not</u> include possible body position faults. When the gymnast attempts but fails to complete the dismount, apply the specific deductions as listed for those phases <u>not</u> performed.
		Example:	Attempts dismount, does <u>not</u> attain vertical, falls and does <u>not</u> repeat:
		Up to 0.30	Failure to attain vertical
		+ 0.10	Failure to hold one second
		+ 0.20	Failure to perform the ¼ (90°) turn
		= <u>0.60</u>	Incomplete element
		+ 0.50	Fall
		= <u>1.10</u>	Total deduction

LEVEL 5 BALANCE BEAM ~ TABLE OF PENALTIES

Refer to General Faults and Penalties for additional deductions.

SYMBOL	ELEMENT	DEDUCTION	FAULTS	
•	FRONT	Up to 0.10	Failure to extend body in front support	
	SUPPORT FISH	Up to 0.10	Lack of continuity from the mount to stand	
12	POSE MOUNT (0.20)	0.30	Performing a knee scale	
		T		
	(*) BACK WALKOVER	Up to 0.10	Failure to show continuous leg lift into the walkover (leg lifts then drops, or lifts after the arching backward has begun)	
	(150°) (0.60)	0.10	Incorrect (staggered or alternate) hand placement	
	(0.00)	Up to 0.20	Insufficient split (less than 150°)	
(0	OR)			
	(*)	Up to 0.20	Failure to attain minimum of ¾ handstand	
اله	BACKWARD ROLL TO MINIMUM OF 3/4 HANDSTAND (0.60)	0.60	Performing a backward roll step-out (head stays in contact with beam)	
(0	OR)	T		
	(*) FLIC-FLAC STEP-OUT (0.60)	See General Fa	aults and Penalties	
(OR)				
	FLIC-FLAC TO TWO (2) FEET (0.60)	See General Faults and Penalties		
(0	<mark>OR)</mark>	T		
	(*) FRONT	0.10	Incorrect (staggered or alternate) hand placement	
j	WALKOVER (150°) (0.60)	Up to 0.20	Insufficient split (less than 150°)	
	/*\	0.40	Log in incorrect position	
	(*) 1/1 (360°) TURN	0.10	Leg in incorrect position (not in forward passé)	
	IN FORWARD PASSÉ (0.40)	0.30	Use of heel-snap turn technique	

SYMBOL	ELEMENT	DEDUCTION	FAULTS
	SPLIT JUMP	Up to 0.20	Uneven leg separation
II 	(150°)	<u>0.10</u>	Failure to land on both feet simultaneously
	(0.40)	Up to 0.10	Failure to land with feet closed
	continuity between P and SISSONNE	No deduction	
	n broken between P and SISSONNE	0.05	Note: Refer to the General Faults and Penalties for further explanation of this deduction
		Up to 0.10	Insufficient lift of the front lea
\ /		Up to 0.10	Insufficient lift of the front leg (less than 45°)
	SISSONNE (0.20)	Up to 0.10	Insufficient lift of the back leg (less than horizontal)
		0.05	Failure to pause in low arabesque position on landing
	COALE	Un to 0.20	Failure to lift free less to about housentel
\checkmark	SCALE (ABOVE HORIZONTAL) (0.40)	Up to 0.20	Failure to lift free leg to above horizontal in scale
=		Up to 0.10	Failure to hold one second
	STDAICHT I EC	Un to 0.10	Panding land (front) log on take off
	STRAIGHT LEG LEAP (150°) (0.60)	Up to 0.10	Bending lead (front) leg on take-off
		Up to 0.20	Uneven leg separation
Inqufficient	continuity botwoon		
STRAIGH	continuity between T LEG LEAP and ETCH JUMP	No deduction	
STRAIGH	n broken between T LEG LEAP and ETCH JUMP	0.05	Note: Refer to the General Faults and Penalties for further explanation of this deduction
		0.40	
	STRETCH JUMP	<u>0.10</u>	Failure to land on both feet simultaneously
	(0.20)	Up to 0.10	Failure to land with feet closed
		0.10	Incorrect (simultaneous) hand placement
\/	(*)	Up to 0.30	Failure to pass through vertical
	CARTWHEEL (0.60)	0.20	Closing the second foot in front of first foot on landing

S	SYMBOL		DEDUCTION
CAI	Insufficient continuity between CARTWHEEL and STRETCH JUMP		
CAI	Connection broken between CARTWHEEL and STRETCH JUMP		Note: Refer to the General Faults and Penalties for further explanation of this deduction
	STRETCH JUMP (PUNCH) (0.20)	0.10	Failure to land on both feet simultaneously
<u> </u>		Up to 0.10	Failure to land with feet closed
<u></u>	BACKWARD SALTO TUCKED (0.60)	Up to 0.30	Insufficient height and extension of jump with hip lift
		Up to 0.20	Insufficient tuck shape of salto
	(= 55)	Up to 0.20	Incorrect posture with control on landing

LEVEL 1 FLOOR EXERCISE ~ TABLE OF PENALTIES

Refer to General Faults and Penalties for additional deductions.

SYMBOL	ELEMENT	DEDUCTION	FAULTS
\ /	(*)	<u>0.10</u>	Incorrect (simultaneous) hand placement
\times	CARTWHEEL	Up to 0.30	Failure to pass through vertical
	(0.60)	Up to 0.10	Failure to keep head in alignment
	I		
ع	BACKWARD ROLL TUCKED	0.30	Hands placed on floor during squat phase prior to rolling backward
=	(0.60)	Up to 0.20	Failure to maintain tuck position as the buttocks touch floor
		11- 4- 0.00	
6	CANDLESTICK	Up to 0.20	Failure to maintain tuck position as buttocks touch floor
2	(0.20)	0.30	Pushing off the floor with hands to arrive in tuck stand
<u> </u>	FORWARD PASSÉ BALANCE	0.10	Leg in incorrect position (not in forward passé)
_	(0.40)		
	FORWARD CHASSÉ	Each <u>0.05</u>	Failure to pass through plié in and out of forward chassé
	(0.20)	Up to 0.10	Failure to close the legs in the air
	STRETCH JUMP	0.10	Failure to keep legs joined in the air during stretch jump
	(0.40)	<u>0.10</u>	Failure to land on both feet simultaneously
_		Up to 0.10	Failure to land with feet closed
		Up to 0.20	Failure to maintain tuck position during
8	FORWARD ROLL TUCKED		forward roll
	(0.40)	<u>0.30</u>	Pushing off the floor with hands to arrive in tuck stand
. 1			
3/4	(*) ¾ HANDSTAND (0.40)	See General Faults & Penalties	

LEVEL 2 FLOOR EXERCISE ~ TABLE OF PENALTIES
Refer to General Faults and Penalties for additional deductions.

SYMBOL	ELEMENT	DEDUCTION	FAULTS
\ /	(*)	<u>0.10</u>	Incorrect (simultaneous) hand placement
\perp	CARTWHEEL	Up to 0.30	Failure to pass through vertical
	(0.60)	Up to 0.10	Failure to keep head in alignment
		0.30	Hands placed on floor during squat phase
	BACKWARD	0.40	prior to rolling backward
0	ROLL	<u>0.10</u>	Interlocking the fingers
ع	TO PUSH-UP POSITION	<u>0.10</u>	Hands placed further than shoulder-width apart
	(0.60)	<u>0.20</u>	Failure to show push-up position
		<u>0.60</u>	Performs a backward roll to handstand
	(*)	<u>0.10</u>	Leg in incorrect position
	½ (180°) TURN		(not in forward passé)
	IN FORWARD PASSÉ	<u>0.05</u>	Failure to lower heel at completion of turn
$\underline{\underline{\hspace{0.5cm}}}$	(HEEL-SNAP TURN)	<u>0.30</u>	Failure to use the heel-snap turn technique
	(0.40)		technique
	FORWARD	Each <u>0.05</u>	Failure to pass through plié in and out of
	CHASSÉ		forward chassé
	(0.20)	Up to 0.10	Failure to close the legs in the air
	STRAIGHT LEG	Up to 0.10	Bending the lead (front) leg on take-off
	LEAP (60°) (0.60)	Up to 0.20	Uneven leg separation
	SPLIT JUMP	Up to 0.20	Uneven leg separation
III — <u>+</u>	(60°)	0.10	Failure to land on both feet simultaneously
'' _	(0.40)	Up to 0.10	Failure to land with feet closed
ı		Up to 0.30	Failure to attain vertical
	(*)	<u>0.10</u>	Failure to close legs at vertical
	HANDSTAND	Up to 0.10	Failure to hold handstand for
•	(0.40)	•	one second
,	CANDLESTICK	Up to 0.20	Failure to maintain tuck position as
<u>6</u>	(0.20)		buttocks touch floor
_	(0.20)		
	BRIDGE,	Up to 0.20	Shoulders <u>not</u> over hands in bridge
	(*) BACK	F 0.00	position
	KICK-OVER	Each <u>0.30</u>	Extra kicks to establish inverted vertical position on kick-over
= '	(0.60)		position on More over
	l .		

LEVEL 3 FLOOR EXERCISE ~ TABLE OF PENALTIES

Refer to General Faults and Penalties for additional deductions

SYMBOL	ELEMENT	DEDUCTION	FAULTS
١٥	(*) HANDSTAND FORWARD ROLL (0.60)	Up to 0.30	Failure to attain vertical
		<u>0.10</u>	Failure to close (join) legs at vertical
		Up to 0.10	Failure to hold handstand for one second
		0.30	Pushing off floor with hands to arrive in tuck stand
	STRAIGHT LEG	Up to 0.10	Bending the lead (front) leg on take-off
	LEAP (90°) (0.60)	Up to 0.20	Uneven leg separation
	STRETCH JUMP	0.10	Failure to keep legs joined in the air during stretch jump
	(0.20)	<u>0.10</u>	Failure to land on both feet simultaneously
	, ,	Up to 0.10	Failure to land with feet closed
Insufficient continuity between STRETCH JUMP and SPLIT JUMP		No deduction	
Connection broken between STRETCH JUMP and SPLIT JUMP		<u>0.05</u>	Note: Refer to the General Faults and Penalties for further explanation of this deduction.
		Un to 0.20	Unavenier constrain
	SPLIT JUMP (90°) (0.40)	Up to 0.20	<u> </u>
		0.10 Up to 0.10	, ,
	,	Op 10 0.10	Tallure to larid with feet closed
	(*) HANDSTAND to BRIDGE, BACK KICK-OVER (0.60)	<u>0.10</u>	Failure to close (join) legs at vertical
•		Up to 0.20	Failure to push shoulders behind hands in bridging phase
		0.10	Failure to land on feet simultaneously in bridge (no deduction for feet apart or legs bent on landing)
		Each <u>0.30</u>	Extra kicks to establish inverted vertical position on back kick-over
		0.30	Performs a tic-toc (legs remain separated throughout the entire skill)

SYMBOL	ELEMENT	DEDUCTION	FAULTS	
	FORWARD SPLIT (0.20)	Up to 0.20	Failure to achieve 180° split position (legs flat on floor)	
		Γ	[
	(*) ½ (180°) TURN IN FORWARD PASSÉ (0.40)	0.10	Leg in incorrect position (not in forward passé)	
		0.30	Use of heel-snap turn technique	
	, ,	I		
	BACKWARD	0.30	Hands placed on floor during squat phase prior to rolling backward	
	ROLL OPEN TO	<u>0.10</u>	Interlocking fingers	
9	45° ABOVE HORIZONTAL, LOWER TO PUSH-UP POSITION (0.40)	0.10	Hands placed further than shoulder-width apart	
1		Up to 0.20	Failure to attain 45° above horizontal	
		<u>0.20</u>	Failure to show push-up position	
		0.40 (change of element)	Performs a backward roll to handstand	
	(*) ROUND-OFF (0.40)	Up to 0.30	Failure to pass through vertical	
		0.10	Failure to land on both feet simultaneously	
	FLIC-FLAC TO TWO FEET, Rebound (0.60)	Up to 0.30	'	
			Failure to land on both feet simultaneously	
		0.10	Failure to rebound immediately	
		<u>0.05</u>	Failure to pause in a controlled "stick"	
l ack o	f Acceleration	Up to 0.20	Not applied if a 0.30 deduction is taken	
in the Series		ορ to 0.20	for a stop between elements	

LEVEL 4 FLOOR EXERCISE ~ TABLE OF PENALTIES

Refer to General Faults and Penalties for additional deductions.

SYMBOL	ELEMENT	DEDUCTION	FAULTS	
STWIDOL	CCCIVICIAI	Up to 0.10	Failure to show continuous leg lift into	
	(*) BACK WALKOVER (150°) (0.40)	Ορ το σ. το	walkover (leg lifts then drops, stops, or lifts	
			after the arching backward has begun)	
•		<u>0.10</u>	Incorrect (staggered or alternate) hand	
			placement	
		Up to 0.20	Insufficient split (less than 150°)	
		Up to 0.10	Alternate/staggered hand placement	
	(*)	0.10	Joining legs prior to step-out	
	FRONT HANDSPRING			
	STEP-OUT	Up to 0.20	Flight prior to hand contact (dive)	
	(0.60)	0.20	Failure to step-out	
	,	No deduction	Performing a "fast front walkover"	
\ /	(*)	0.10	Incorrect (simultaneous) hand placement	
\times	CARTWHEEL	Up to 0.30	Failure to pass through vertical	
	(0.40)	Up to 0.10	Failure to keep head in alignment	
	STRAIGHT ARM BACKWARD ROLL TO HANDSTAND (0.40)	0.30	Hands placed on floor during squat phase prior to rolling backward	
1		<u>0.10</u>	Interlocking fingers	
اله		0.10	Hands placed further than shoulder-width apart	
_		Up to 0.30	Failure to pass through vertical	
		<u>0.40</u>	Performs a backward roll step-out	
		(change of element)		
	(*)	Up to 0.10	Failure to keep legs joined in air	
	STRETCH JUMP 1/2 (180°) TURN		throughout the stretch jump ½ (180°) turn	
		0.10	Failure to land on both feet simultaneously	
	(0.40)	Up to 0.10	Failure to land with feet closed	
	STRAIGHT LEG	Up to 0.10	Bending the lead (front) leg on take-off	
	LEAP (120°) (0.60)	Up to 0.20	Uneven leg separation	
(0.00)				
\triangle	STRADDLE JUMP (120°) (0.40)	Up to 0.20	Uneven leg separation	
		0.10	Failure to land on both feet simultaneously	
		Up to 0.10	Failure to land with feet closed	

SYMBOL	ELEMENT	DEDUCTION	FAULTS
	FORWARD SPLIT (0.20)	Up to 0.20	Failure to achieve 180° split position (legs flat on floor)
	(*) 1/1 (360°) TURN IN FORWARD	0.10	Leg in incorrect position (not in forward passé)
	PASSÉ (0.40)	0.30	Use of heel-snap turn technique
	, ,		
	(*)	Up to 0.30	Failure to pass through vertical
	ROUND-OFF (0.40)	0.10	Failure to land on both feet simultaneously
	FLIC-FLACS TO TWO FEET (Each 0.60)	Each up to 0.30	Squat into flic-flac
		Each <u>0.10</u>	Failure to land on both feet simultaneously
		<u>0.10</u>	Failure to rebound immediately
		0.05	Failure to pause in a controlled "stick"
Lack of Acceleration in the Series		Up to 0.20	Not applied if a 0.30 deduction is taken for a stop between elements

LEVEL 5 FLOOR EXERCISE ~ TABLE OF PENALTIES

Refer to General Faults and Penalties for additional deductions.

CVMDOL	EL ENAENT	DEDUCTION	FAULTO
SYMBOL	ELEMENT	DEDUCTION	FAULTS
	FRONT SALTO	Up to 0.60	Failure to perform salto in designated
3	TUCKED		body position (performs pike or layout)
	(0.60)	Each up to 0.20	Insufficient bend of hips and legs
100)D)		(Minimum 135° - ideally 90°)
()	OR) (*)	Up to 0.30	Failure to pass through vertical
\times \vee	FREE (AERIAL)	Ορ ιο 0.30	I allule to pass tillough vertical
/ 4	CARTWHEEL		
	(0.60)		
(0	DR)		<u> </u>
	(*)		
$(\ \)$	FREE (AERIAL)		
1 4	WALKOVER	See General Fa	aults and Penalties
	FORWARD		
	(0.60)		
	(*)	Each up to 0.10	Alternate/staggered hand placement
	FRONT HANDSPRING	Each 0.10	Joining legs prior to step-out
		Each up to 0.20	Flight prior to hand contact (dive)
•	STEP-OUT, FRONT	Each <u>0.20</u>	Failure to step-out
	HANDSPRING	Up to 0.20	Lack of acceleration
	STEP-OUT	No deduction	Performing a "fast front walkover"
	(0.60 EACH)		· ·
_ / _	(*)	0.10	Incorrect (simultaneous) hand placement
	CARTWHEEL	Up to 0.30	Failure to pass through vertical
	(0.40)	Up to 0.10	Failure to keep head in alignment
		0.00	Handa placed on flags during a suit it is a
		0.30	Hands placed on floor during squat phase prior to rolling backward
1	STRAIGHT ARM	0.10	Interlocking fingers
	BACKWARD	0.10	Hands placed further than shoulder-width
الف	ROLL TO	3.10	apart
<u>-</u> .	HANDSTAND (0.40)	Up to 0.30	Failure to pass through vertical
	(0.40)	0.40	Performs a backward roll step-out
		(change of element)	1 one me a baokwara foii stop-out
		·	

SYMBOL	ELEMENT	DEDUCTION	FAULTS
	(*) STRETCH JUMP	Up to 0.10	Failure to keep legs joined in air during the stretch jump 1/1 (360°) turn
	1/1 (360°) TURN	0.10	Failure to land on both feet simultaneously
	(0.40)	Up to 0.10	Failure to land with feet closed
	STRAIGHT LEG	Up to 0.10	Bending the lead (front) leg on take-off
	LEAP (150°) (0.60)	Up to 0.20	Uneven leg separation
(C	DR)		
	SWITCH LEG	Up to 0.10	Bending the lead (front) leg on take-off
	LEAP (150°)	Up to 0.10	Failure to swing front leg a minimum of 45° forward before swinging back
	(0.60)	Up to 0.20	Uneven leg separation
		11 1 0 00	
\wedge	STRADDLE	Up to 0.20	Uneven leg separation
/_\	JUMP (150°) (0.40)	0.10	Failure to land on both feet simultaneously Failure to land with feet closed
	(0.40)	Up to 0.10	Failure to land with feet closed
	FORWARD SPLIT (0.20)	Up to 0.20	Failure to achieve 180° split position (legs flat on floor)
	(*) 1/1 (360°) TURN IN FORWARD PASSÉ (0.40)	0.10	Leg in incorrect position (not in forward passé)
		0.30	Use of heel-snap turn technique
	(0.10)		
	(*) ROUND-OFF	Up to 0.30	Failure to pass through vertical
	(0.40)	0.10	Failure to land on both feet simultaneously
	FLIC-FLAC (0.40)	Up to 0.30	Squat into flic-flac
		0.10	Failure to land on both feet simultaneously
0.1	BACKWARD	Up to 0.60	Failure to perform salto in designated body position (performs pike or layout)
	SALTO TUCKED (0.60)	Up to 0.20	Failure to extend/open prior to landing
	(0.00)	0.05	Failure to pause in a controlled "stick"
Lack of Acceleration Up to 0.2			Not applied if a 0.20 daduation is taken for
	Lack of Acceleration in the Series		Not applied if a 0.30 deduction is taken for a stop between elements

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