2026 DEVELOPMENT PROGRAM and Pre Novice - RGI: Requirements & Evaluation as of October 1, 2025

Body Diffic 2019-2018 (7-8)	ulties, Dance Steps, Waves, Dynamic Elements	
	Level 1B Free	
	Minimum 4 to maximum 6 BD - 0.3 max value of each BD - Minimum 1 of each body group (jump, balance, rotation) - 1 DB with NDL Waves (W): 3 No repetition of the same isolated wave. Definition as per pg. 60 in the COP	Not Scored
	Level 1B Rope or Ball	
	Minimum 3 to maximum 6 BD - 0.3 max value of each BD - Minimum 1 DB of each body group (jump, balance, rotation) - Dynamic Elements with Rotation (R) max 1 minimum one rotation under flight of apparatus for value of .10	Not Scored

Body Difficult 2017-2016 (9-10)	Evaluation & Penalties		
Level 2A Free	Level 2B Free	Level 2C Free (Regional)	
Minimum 4 to maximum 6 BD - 0.3 max value of each BD - Minimum 1 DB of each body group (jump, balance, rotation) - 1 DB with NDL	Minimum 4 to maximum 6 BD - 0.4 max value of each BD - Minimum 1 DB of each body group (jump, balance, rotation) - 1 DB with NDL	Minimum 4 to maximum 6 BD - 0.5 max value of each BD - Minimum 1 DB of each body group (jump, balance, rotation) - 1 DB with NDL	DB Panel Up to 6BD with value as per CoP No Max to number of rotations in pivots with the exception of #16, #17 (see additional notes) Penalty 0.30 for missing NDL body difficulty
Dynamic Elements with Rota Series of Pre-acrobatic elements as listed in the COP. No extra valu	or Combination of Pre-acrobatic		DA panel: Max 2 R. Min 2 rotations in each series Max 0.3 per R
Body Waves (W): Max 3 : Defin	DA panel: 0.1 each		
Dance Steps Comb. (S): min 2 s	Artistry panel: as per the CoP		
Level 2A Rope	Level 2B Ball	Ball Level 2C Hoop, Ball (Regional)	
3 to 6 BD - 0.3 max value of each BD	3 to 6 BD - 0.4 max value of each BD	3 to 6 BD - 0.5 max value of each BD	DB Panel Up to 6BD with value as per CoP
 Minimum 1 DB of each body group (jump, balance, rotation) Dynamic Elements with Rotation (R): Max 2 minimum one rotation under flight of apparatus for value of 0.10. 	 Minimum 1 DB of each body group (jump, balance, rotation) Dynamic Elements with Rotation (R): Max 2 minimum one rotation under flight of apparatus for value of 0.10 	 Minimum 1 DB of each body group (jump, balance, rotation) Dynamic Elements with Rotation (R): 	Up to 2 R in performance order. Height of the throw as per COP No Max to number of rotations in pivots with the exception of #16, #17 (see additional notes)
 Minimum 1 DB of each body group (jump, balance, rotation) Dynamic Elements with Rotation (R): Max 2 minimum one rotation under flight of apparatus for 	each body group (jump, balance, rotation) - Dynamic Elements with Rotation (R): Max 2 minimum one rotation under flight of apparatus for value of 0.10	 Minimum 1 DB of each body group (jump, balance, rotation) Dynamic Elements with Rotation (R): Max 2 minimum one rotation under flight of apparatus for 	Up to 2 R in performance order. Height of the throw as per COP No Max to number of rotations in pivots with the exception of #16, #17 (see additional

Body Difficulties, Dance Steps, Waves, Dynamic Elements 2015-2014 (11-12)				Evaluation & Penalties
Level 3A Free	Level 3B Free (Regiona	Level 30	Free (Regional)	
Minimum 4 to maximum 6 BD - 0.4 max value of each BD - Minimum 1 DB of each body group (jump, balance, rotation) - 1 DB with NDL	Minimum 4 to maximun - 0.5 max value - Minimum 1 Di body group (ji balance, rotat - 1 DB with NDI	of each BD B of each ump, on)	im 4 to maximum 6 BD 0.6 max value of each BD Minimum 1 DB of each body group (jump, balance, rotation) 1 DB with NDL	No Max to number of rotations in pivots with the exception of #16, #17 (see additional notes)
Dynamic Elements with Rota Series of Pre-acrobatic elemer listed in the COP. No extra valu	ts or Combination of Pi		s and Vertical rotations as	DA Panel: Max 2 R. Min 2 rotations in each R Max 0.3 per R
Body Waves (W): Max 3 Definit	DA panel: 0.1 each			
Dance Steps Comb. (S): Min 2 se	Artistry panel: as per the CoP			
Level 3A Hoop	Level 3B Ball Choice (Hoop / Clubs)	Level 30 Choice (C Clubs (Ball / Ribbon)	
3 to 6 BD - 0.4 max value of each BD - Minimum 1 DB of each body group (jump, balance, rotation) - Dynamic Elements with Rotation (R): Max 3 minimum one rotation under flight of apparatus for value of 0.10	3 to 6 BD - 0.5 max value BD - Minimum 1 I body group balance, rota - Dynamic Ele with Rotatio 3 - value as	DB of each - (jump, ation) ments - n (R): Max	0.6 max value of each BD Minimum 1 DB of each body group (jump, balance, rotation) Dynamic Elements with Rotation (R): Max 3 – value as per CoP	DB Panel - Up to 6BD with value as per CoP Up to 3 R in performance order. Height of the throw as per COP No Max to number of rotations in pivots with the exception of #16, #17 (see additional notes)
(DA): Max 10 Apparatus Norms:			Γ	DA Panel Up to 10 DA elements in performance order
	Ball	Clubs	Ribbon	DA - more than 10 - no
Ноор			<u> </u>	penalty, no evaluation

Body Difficulties, Dance Steps, Waves, Dynamic Elements

Level 4 – 2013-2012 (13-14); 4B, 4C - Regional

Level 5 – 2012-2011 (14-15); 5B, 5C - Regional

Level 6 – 2010 and up (16 +); 6B, 6C - Regional

Evaluation & Penalties

Free - Levels 4A, 4B,5A

3 to 6 BD

Min 1 of each body group

One of the above, must be minimum of 1NDL from any body group

Body Waves (W): Max 3 Definition as per pg. 60 in the COP

Dynamic Elements with Rotation (R): Max 2

Series of Pre-acrobatic elements or Combination of Pre-acrobatic elements and Vertical rotations as listed in the COP. No extra value for change of levels/axis or series.

Dance Steps Comb. (S):

Min 2 series

Up to 6BD with value as per FIG

COP

No Max to number of rotations in pivots with the exception of #16, #17 (see additional notes)

Penalty 0.30 for missing NDL body difficulty

DA panel: 0.1 each

DA panel: Up to 2 R. MIn 2 rotations in each R

Max 0.3 per R

Artistry panel: as per the CoP

Apparatus - Levels 4A, 4B, 4C, 5A, 5B, 5C, 6A, 6B, 6C

3 to 6 BD

Min 1 of each body group

Difficulty of Apparatus (DA)

*Level 4A, 4B, 4C - Max 12

**Levels 5A, 5B, 5C, 6A, 6B, 6c - Max 12

Dynamic Elements with rotation (R): Max 3 as per Junior COP

*4A, 5A, 6A - Risk minimum one rotation under flight of apparatus for value of .10

*All other levels - Risk minimum 2 rotation under flight of apparatus for value of .20

Apparatus Norms: Levels 4 & 5 follow Junior apparatus norms requirements; Level 6 follows Senior apparatus norms requirements

DB Panel

Up to 6BD with value as per FIG Up to 3 R in performance order **Penalty 0.30** for <u>each</u> missing BD

DA Panel

Up to 12 elements in performance order

DA- more than 12 - no penalty, no evaluation

Pre Novice Body Difficulties, Dance Steps, Waves, Dynamic Elements 2015-2014 (11-12)		Evaluation & Penalties			
	Free				
	Minimum 4 to maximum 6 BD - 0.6 max value of each BD - Minimum 1 of each body group (jump, balance, rotation) - 1 DB with NDL			DB Panel Up to 6BD with value as per CoP No Max to number of rotations in pivots with the exception of #16, #17 (see additional notes)	
	Dynamic Elements with Rotation (R): Max 2 Series or Combination of Pre-acrobatic elements and Vertical rotations as listed in the COP. No extra value for change of levels/axis or series		crobatic as listed in	DA panel: Up to 2 R. MIn 2 rotations in each R Max 0.3 per R	
	Body Waves (W): Max 3 Definition as per pg. 60 in the COP			DA panel: 0.1 each	
	Dance Steps Comb. (S): Min 2 series			Artistry panel: as per the CoP	
	Hoop, Ball Clubs				
	3 to 6 BD - 0.6 max value of each BD - Minimum 1DB of each body group (jump, balance, rotation) - Dynamic Elements with Rotation (R): Max 3 – value as per CoP		ody group) Rotation (R):	DB Panel Up to 6BD with value as per FIG Up to 3 R in performance order No Max to number of rotations in pivots with the exception of #16, #17 (see additional notes)	
	 (DA): Max 10 Note:				
	Ноор	Ball	Clubs	DA Panel Up to 10 DA elements in performance order	
	700 - 900 mm diam 200g weight	160 - 200mm diam 300g weight	360 - 500 mm length 100g weight		

ADDITIONAL NOTES:

Incorporating maximum value elements into free routines supports gradual development at each level, aligning with the Long-Term Athlete Development Model. This approach fosters technical proficiency, reduces the risk of injury and burnout, and helps gymnasts transition smoothly from provincial to national levels, ensuring a well-rounded skill set for long-term success in the sport.

Value Adjustments:

- The gymnast will receive the designated value as outlined in the chart, regardless of any increase in difficulty level — including variations of balances such as flat foot versus relevé. Exception: Rotations *
- The values for S (Dance Steps) have been removed to align more closely with the COP. Body Wave value has been decreased to 0.1
- Vertical rotations for R may be used in series with pre-acrobatic elements.

Body Wave (W): The definition of W can be found on page 60 of the Code of Points. A gymnast may choose to perform a fourth W; however, it will not receive additional value.

*Rotations:

 The gymnast will receive the full value of the rotation element, regardless of the maximum score allowed at their level. For example, a gymnast in level 2B who performs a double attitude rotation will receive a full credit of 0.5.

Exceptions:

- BD# 16(Fouetté) in the COP Rotations A maximum of 8 heel supports is allowed. Gymnasts may perform double rotations, but must not exceed the limit of 8 heel supports
- BD# 17(Illusion backward) in the COP Rotations— Maximum number of rotations (heel support) 3
- BD# 14 ("Kabaeva") or bent 30° ("Kramarenko") in the COP
 Rotations Will not be evaluated
- BD # 19 (Utyascheva) in the COP Balances Will not be evaluated

Dominant Leg means the front leg in the "favorite / best splits"

This dominant leg must be:

- the front leg in any compulsory (Dominant leg) leaps (split leaps, turning split leap/jete en tournant)
- the support leg in Dominant compulsory skills with leg raised to the back (arabesque balance/rotation, penche balance
- the raised leg in Dominant compulsory skills with leg raised to the front or side (passe rotation)
- no penalties for more advanced difficulties (i.e., going on releve)

The non-dominant (ND) leg must be:

- the front leg in leaps
- the raised leg for all balances and pivots with the leg to the front or side
- the support leg for all balances and pivots with the leg raised to the back
- Leap Body Diff. # 22 will be counted towards Non-Dominant requirement