19BP51		251	(Pages: 2)	Name:
				Reg. No:
FOURTH YEAR B.P.Ed. (INTEGRATED) DEGREE EXAMINATIONS, APRIL 2023				
(Regular/Supplementary/Improvement) CC15U BPESS4 T26 / CC19U BPESS4 T26 – GYMNASTICS				
		CC15U DPESS4	(Specialization Course)	- GIMNASTICS
			(2015 Admission onwards)	
Time: Three Hours			,	Maximum: 75 Marks
I. A				
1		Explain the method and	d requirements for organizing	g and conducting a Gymnastics
		Championship.		
2	2.	. Classify the various kinds of Gymnastics. Elucidate.		
				$(1 \times 15 = 15 \text{ Marks})$
II. V	Write short notes on:			
3	3.	The History of Gymnast	ics	
4	١.	The Importance of Freeh	nand Exercises (without object	et)
5	5.	Number and forms of ap	paratus in Women's Artistic	and Rhythmic Gymnastics
				$(3 \times 5 = 15 \text{ Marks})$
III. Explain the following:				
6	6. How many apparatuses are there in Men		are there in Men's Artistic Gy	mnastics – Sequence from floor?
		Write any 5 apparatus m	easurements for the same.	
7	7.	State any two personalities in the field of Gymnastics. Write about their contributions.		
8	3.	What are simple jumps i	n Gymnastics?	
				$(3 \times 5 = 15 \text{ Marks})$
IV. F	Fill	l in the blanks:		
9).	is the point a	nwarded in the E Group Elem	ent.
1	0.	was the Oly	mpic Champion in the Men's	Artistic Gymnastics for the year
		2020.		
11 cm is the average distance between the Roman rings from the			oman rings from the mat.	
1	2.	In Men's Artistic Gymn	astics, a maximum of	gymnasts could partake the
		National Championship.		
1	3.	3. The total number of gymnasts that could <i>compete</i> (as in, play in the field) is		
			· `	$(5 \times 1 = 5 \text{ Marks})$
V. S	Sta	te true (T) or false (F):		
1	4.	The duration of floor rou	utine is 70 secs.	

- 15. In Rhythmic Gymnastics, one apparatus is removed out of five in Olympic Championship.
- 16. If a person performing Front Somersault, stretched in an angle of 360 degrees with a straight body, it shall be regarded as C class Element.
- 17. If a person falls from an apparatus, he/she may be allowed to perform again within a time interval of 30 secs.
- 18. There are 8 gymnasts in a team participating for a championship.

 $(5 \times 1 = 5 \text{ Marks})$

VI. Answer in one word:

- 19. The Height of a horizontal bar.
- 20. A reason for a person's action to be considered Zero Vault.
- 21. The Father of Gymnastics.
- 22. The nationality of the 2020 Olympic Champion Daiki Hashimoto.
- 23. Number of points deducted if a person falls from the apparatus
- 24. Duration of Floor Exercises in Women's Artistic Gymnastics
- 25. Number of points deducted from the final team score if a coach shows any disrespectful demeanor towards the judging panel.
- 26. Marks awarded for Exercise Presentation (Execution), if a gymnast performs all 7 elements
- 27. Height of Parallel Bars
- 28. Height of the landing mat of Pommel Horse

 $(10 \times 1 = 10 \text{ Marks})$

VII. Match the following:

- 29. Apparatus for men
- 30. 30 seconds
- 31. Dynamic Flexibility
- 32. Rhythymic Gymnastics
- 33. Deduction of 1 mark
- 34. Women's Artistic Gymnastics
- 35. Horizontal Bars
- 36. 70 seconds
- 37. Magnesium Carbonate Powder
- 38. Dismount

- a) If a person falls from apparatus
- b) Leap Jump
- c) Hoop
- d) Parallel Bars
- e) Time for Remount
- f) Men's Artistic Gymnastics
- g) Floor Men
- h) Uneven Bars
- i) All Apparatus
- j) Used while doing Gymnastics Apparatus

 $(10 \times 1 = 10 \text{ Marks})$
