Pre Board -1 Examination – December 2019

	Roll No.									
	Series S	SSR / 1							Code	e No. 048/ 1 / 1
 Please check that this question paper contains 3 printed pages. Code number given on the right hand side of the question paper should be written on the title page of the answer-book by the candidate. Please check that this question paper contains 34 questions. Please write down the serial number of the question before attempting it. 										
Physical Education										
	ass : XII te : 05-12	2-2019			1					allowed: 3 hrs Max marks: 70
 2) All questions are compulsory. 3) Question 1-20 carry 1 mark and are multiple choice questions. 4) Question 21-30 carry 3 marks each and should not exceed 80 -100 words each. 5) Question 31-34 carry 5 marks and should not exceed 150-200 words. 										
1.	Roun a) Th		n tourr	nament	s are c	of	CTION-A	types c) Two	S.	d) Six
2.	a) Be	althy BN etween Betwe	28 to	30		b) l		n 25 to 28 n 18		
3.	Sukh a)	asana s Pregn		be avo			Diabetes	d) Knee	/spine pro	blems
4.	4. When the blood supply to the central nervous system, especially the brain, is blocked, it leads to a physical as well as sensory disability called									
	a) Infec	tion		b) St	roke		c) H	ead injury	d) pa	aralysis
5.	Cobra a) Ky	a pose i yphosis	is usef	ful to co b) So	orrect _ coliosis		c) Lo	ordosis	d) K	nock knees
6.	Harvard	d step t	est me	easures	s the _					
	a) Kne	e stren	ath fiti	2221		b) I	Resnirat	ory fitness		

	c) Cardiovascular fit	d) All of these								
7.	Sprains are classif	grades.								
	a) Two	b) Three		c) Four	d) Six					
8.	Hip and shoulder jo a) Circumduction	oints can do _ b) Gliding	c) Pl	anter flexion		d) Dorsi flexion				
		OR								
	Supination and pro a) Shoulder	nation are mo	oveme	nt that occurs c) Ankle	at the _	d) knees				
9.	Aggression in spor a) Three	ts is divided in	nto		typ	es.				
	a) Three	b) Tv	VO	c) Four		d) One				
	Using the aggressi a) Hostile aggress c) Instrumental agg	OR on to achieve ion gression	a goal	is known as b) Assertive d) Violent a	e behaviu	uor .				
10.										
Fill i	n the blanks									
11.	Under very start of the tou	proced	dure, g	ood teams do	not me	et each other at a				
12.	Hypertension mear	ns		blood	pressur	e.				
		OR								
	Yoga has		differe	ent branches.						
13.	Scoliosis is a deformity in the									
14.	Blood expelled by heart in a beat is called									
15.	Acceleration run is a method of improving									
		and false								
16.	Food intolerance and food allergy are the same.									
17.	Autism spectrum disorder affects communication.									
18.	Early childhood is defined as the age of 2 to 6 year.									
19.	Rikli & Jones fitnes				ole.					
20.	Sheldon classified personality into three types.									

SECTION - B

- Distinguish between intramural and extramural programmes.
 OR
 - What is the importance of tournaments? Discuss any three points.
- 22. What are non nutritive components of food and why are they important?
- 23. What are lifestyle diseases? How can we prevent them?
- 24. What are the factors responsible for cognitive disability?
- 25. What is the difference between menarche and amenorrhoea?
- 26. How is fitness index scores calculated using short term formula?
 OR
 What is Harvard Step Test? Explain its procedure and administration.
- 27. What are the causes of sports injuries? How can sports injuries be prevented?
- 28. Define friction and briefly mention its types.
- Explain Sheldon's classification of personality and its importance in physical education and sports.

OR

What is big five theory? Explain in brief.

Define speed and its types? Discuss any two types in detail.

Section - C

 Define combination tournament. Draw a fixture of 16 teams using knockout - cum - league tournaments.

OR

What is league – cum - knockout tournament? Draw a fixture of 8 teams on the basis of league tournament using staircase method. Explain British method to declare the winner.

- 32. What are the advantages of physical activities for special need children?
- State all common postural deformities and briefly mention the deformities of spinal curvature.
- 34. What is strength and mention its types? What are methods for developing strength?

