ALL KERALA BHAVAN'S SCHOLARSHIP EXAMINATION 2014-2015

Duration: 90 min Max.Marks:100

GENERAL INSTRUCTIONS

(for class III- X, XI(commerce), XII(commerce))

Read the instructions carefully before answering

- 1. Please fill up your Roll No. and class in the box provided on the answer sheet.
- This question booklet contains 50 questions and 5 Tie Breaker questions. All questions including Tie Breaker Questions are mandatory. Tie Breaker questions would be evaluated only in case of a Tie.
- 3. Each question carries 2marks.
- 4. Each question has 4 answer choices a, b, c, d.
- For each question, select the best/correct option and darken the oval completely against the corresponding question in the answer sheet provided.
- 6. Use blue/black ball point pen to darken the oval.
- 7. Darken only one oval against each question.
- 8. There will be no negative marking.

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STD VI

Marks: 100 Marks

Time: 11/2 hrs

			he options given		
1.					
	a) the			d) none of these	
2.		noun for child		A And of the colors	
	a) childish	b) childishly	c) childhood	a) child	
				— coming to visit us	
	a) Is	•	c) were		
4.	Find out the	antonym of th	e word 'freezing	d) enthusiastic	
_	a) wistful	b) scorcning	her siste	d) enthusiastic	
5.	She is pretty	h) but	c) because	d) or	
	a) and	b) but	c) because	u , 5.	
6.			you	d) on	
	a) of		,		
7.			every m		
	a) swim	b) swims	c) swam	•	
8.	Only —		books in the lib		
	a) the few	b) few	c) a few		dge.
9.				 the train was crossing the bri d) when 	-8-
	a) as	b) since	c) while		ively. Find the
1 0.	Three bottle	es contain 30 li	tres, 70 litres ar	d 105 litres of kerosene respect	containers exac
	maximum c	apacity of a co	ntainer that car	measure kerosene of the three	Containers
	number of ti				
	a) 5	b) 3	c) 6	d) 15	
11	How many r	nrime number:	s are between 5	0 and 100?	
11.	HOW Illamy			d)8	
	a) 10	b) 11	c) 9	2,72	
12.	Find the val	ue of 40-(-32)-	(-3)-110		
12.				d)-35	
	a) 35	b)-185	c)75		
13.	Which amo	ng the following	ng is the greate	st?	
13.					
	$\frac{7}{8} \frac{4}{5}$	6 <u>5</u> 7 6			
	8 5	, 0			
		1.	6	5	
	7	b) $\frac{4}{5}$	c) $\frac{6}{7}$	d) $\frac{5}{6}$	
	a) - 8	-, 5	/		
				1	

			Lugadth is	8 m, then the length is none of these
		gular garden is 24 m a	nd its breadth d)	none of these
14.	a) 3m b) 1	2m c) 4m	-,	
15.	2.5+ 3.05 - 4.005 is		d)	1.545
	a) 1.455 b)1.554	t c) 0.545		
16.	Number of diagonals o	f regular pentagon is	d) [*]	7
	a) 9 b)8	c) 10		
17.	A worker finished ¼ of	his work. How much	work is left?	
17.		4		d) $\frac{1}{6}$
	a) $\frac{1}{2}$ b	$(\frac{3}{4})$ c) $\frac{1}{4}$		6
10	2	km		
18.	42 mm=	o) 0.0042 c) 0.0004	12	d) 0.42
10	a) 0.042 Ł Which one of the follow	0,0042 c) 0.0004	heat during coo	king?
19.	Which one of the follow	ving gets destroyed by	· C	d) Vitamin D
20) Vitamin B c) Vitamii	10	
20.	Looms are related to			d) knitting
24	a) Shearing b)	spinning c) weavin	g	, -
21.	-		ticular temperat	ure, then the solution is call
		saturated c) partiall		d) partially unsaturated
22.	The joint which allows r			
	a) Ball and socket	b) hinge c) gliding		d) pivot
23.	Which of the following	cannot cast shadow?		
	a) glass plate	b) book c) mirror		d) cardboard
24.	The process of settling of	lown of particles of a s	solid in a liquid is	
	a) decantation	b) sublimation	c) filtration	d) sedimentation
25.	Anther and filament are	the parts of	-, ation	a) seamentation
	a) Petals		c) stamen	.11
26.	The SI unit of temperatu	re is	c/ stamen	d) pistil
	 a) Degree Celsius 	b) Fahrenheit	3.0.1	
27.	Which of the following g	as is not soluble :-	c) Calorie	d) Kelvin
	a) Nitrogen	b) Owners		
28.		b) Oxygen	c) Carbon dic	oxide d) Ammonia
		portant Neolithic site		
29.	Kolkatta is located at 90°	b) Mehrgarh	c) Mismegin	d) Daojali Harding e. What will be the time
	difference between two	e longitude and Londo	on at 0ºlongitude	t. What will be the three
	a) 3 hours			
		b) 6 hours	c) 4 hours	, , , , , , , , , , , , , , , , , , ,
				d) 8 hours

30.	Out of the total number of seats in the Panchayati Raj
	reserved for women.
	a) two-third Seats are
· 31. ·	which one of the following continents lies on both sides of equator? b) half c) three- fourth d) one- third b) North America () Australia () Austra
32.	a) Sputnik-1 d) Europe
33.	The phrase "unity in diversity" to describe India was coined by a) Rabindranath Tagore b) Jawaharlal Nehru c) Sardar Vallabhbhai Patel d) Mahatma C
34.	In the Indian subcontinent, the first six
	Division C
35.	The largest democratic country in the world is
	Driver chenab
36.	The planet known as 'Earth's twin' is
	The state of the s
37.	what was the real name of Mother Theresa?
	a) Agnes (5) 5.1
38.	C) Flizaboth
	Which of the following countries is the host of 2016 Olympic games? a) Brazil b) Italy c) Units division in the countries of the following countries is the host of 2016 Olympic games?
39.	c) United Kingdom (1) Lich
39.	A badminton player nicknamed 'Super Dan' by his fans, won a gold medal in the men's
	singles event in London Olympics 2012.
	a) Lin Dan b) Fa Hien c) Aann Lee d) Lu Hien
40.	Which river is known as Bengal's sorrow?
	a) Ganga b) Godavari c) Damodar d) Tapti
41.	Who is the author of the book 'A long walk to freedom'?
	a) Mark Twain b) Nelson Mandela c) Tom Sawyer d) Mahatma Gandhi
42.	The most poisonous fish in the world is
	a) Leon fish b) Puffer fish c) Sting ray d) Scorpion fish
43.	A famous scientist widely regarded as the father of the Indian Atomic Energy programme is
	a) Jamshedji Tata b) Homi J Bhabha c) Vikram Sarabhai d) C.V. Raman
44.	The number of squares on a chess board is
	a) 49 b) 64 c) 81 d) 62
45.	Which is the first nation to reach mars orbit on its first attempt?
٦٦.	c) (nina u) maid
	a) Russia b) USA c) China d, india

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46.		ould tomorrow be	, if yesterday was	five days before the day after Saturday's	
	tomorrow?	b) Monday	c) Saturday	d) Thursday	
47.	a) SundayAt a confererHow many to	nce, 12 members so tal number of han	hook hands with	each other before and after meeting.	
	a) 100	b) 132	c) 145	d) 121	
48.	A grandfather	r and his grandson	have the same b	pirthday date. For six consecutive birth-	
	Days, the grar birthday?	ndfather was a mu	ıltiple of the gran	idson's age. How old were each at the sixth of th	Ję
	a) 55,5	b) 66,6	c) 44,4	d) 77,7	
49.	Fred can eat 2	7 chocolates in ar	n hour. Alice can	eat 2 chocolates in 10 minutes and	4
	Kelley can eat 120 chocolates	7 chocolates in 20	0 minutes. How	long will it take them to share and eat a large b_0)
	a) $1^{1}/_{2}$ hours	b) 3 hours	c) 4 hours	d) 2 hours	
		e as			
	a) Wire	b) Electricity	c) Heat	d) Gas	
		as CVT the CAR		REAKER	
a) ROP b) B	CS c) HIJ	d) DBS		
		ows on a chess b	oard are called		
		anks c) Files	d) rooks		
		ror image of AM			
a 4	ABULANCE(MA, b) 3CNAJI	1CE (2 AMBU	AMBULANCE (b AMBULA	
4. IVI	y motner	——— hom	ie after two mor	nths.	
a)	was coming	b) has come	c) had come	d) is coming	
rela	is the son of P. ated to O?	. Q is the grandda	aughter of O, wh	no is the husband of P. How is M	
a) :	son	b) father	c) daughter	d) mother	

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