

ALL KERALA BHAVAN'S SCHOLARSHIP EXAMINATION 2016-2017

ESUUIB

CLASS : III

Duration : 90 min

Max. Marks: 100

**GENERAL INSTRUCTIONS**

READ THE INSTRUCTIONS CAREFULLY BEFORE ANSWERING THE QUESTIONS

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

**BVM ELAMAKKARA**

1.	Mark the word with the correct spelling (a) Tommorrow (b) Tomorroww (c) Tomorrow (d) Toomorrow
2.	Thomas visited New York in _____ aeroplane. (a) a (b) an (c) the (d) none of these
3.	Write the antonym of "Giggle" (a) Cackle (b) Eat (c) Yawn (d) Sleep
4.	Choose the correct sentence formed by the given jumbled words. Good / habits / in / believe / they / following (a) Believe in following good habits they. (b) They believe in good habits following (c) Following good habits in believe they (d) They believe in following good habits.
5.	Choose the correct name of the group in the options given below <u>Wolves</u> (a) Gang (b) Band (c) Pack (d) Swarm
6.	Choose the correct helping verb to complete the sentence _____ I borrow your pencil for this class? (a) Might (b) May (c) Did (d) Will
7.	Choose the correct proverb from the below sentences (a) Christmas comes but once a year (b) You cannot enjoy every Christmas (c) Christmas and Diwali come together. (d) Every Christmas is not merry.
8.	The sum of 647 and 1260 is equal to the sum of 1000 and _____. (a) 807 (b) 907 (c) 260 (d) None of these
9.	Ruby has 7 groups of balls with 8 in each group. How many balls are there? (a) 48 (b) 15 (c) 56 (d) 64
10.	$6 \times 9 = 10 + 4 +$ _____ (a) 40 (b) 10 (c) 4 (d) 36
11.	$20 + 8 + + 4000 = 4628$ (a) 6 (b) 60 (c) 600 (d) 6000
12.	If $\ominus$ means +, $\square$ means -, $\uparrow$ means $>$ , $\downarrow$ means $<$ , then which of the following is true? (a) $3\ominus4\uparrow9$ (b) $6\square5\uparrow4$ (c) $8\downarrow\downarrow5$ (d) $7\ominus2\downarrow4$

13.	The difference between the largest 4-digit number and the smallest 3-digit number is	(a) 8999	(b) 9899	(c) 9999	(d) 9000
14.	How many even numbers are there from 1 to 100?	(a) 100	(b) 50	(c) 48	(d) 51
15.	1 hour before 1:30 pm is	(a) 12.30 am	(b) 12.30 pm	(c) 2.30 am	(d) 2.30 pm
16.	Ram occupies the 5 <sup>th</sup> position from the first and 13 <sup>th</sup> position from the last in an assembly line of class III. How many students are there in the line?	(a) 18	(b) 19	(c) 17	(d) 20
17.	Part of brain that helps to think	(a) Cerebellum	(b) Cerebrum	(c) Medulla oblongata	(d) Brain stem
18.	Colourful and attractive part of the flower	(a) Petals	(b) Sepals	(c) Stalk	(d) Pollen
19.	Animals that live on land	(a) Terrestrial	(b) Arboreal	(c) Aerial	(d) Aquatic
20.	The process by which leaves make their food	(a) Photosynthesis	(b) Transpiration	(c) Respiration	(d) Cooking
21.	Parliament is a group of	(a) Owl	(b) Parrot	(c) Eagle	(d) Peacock
22.	Pick the odd one out of the following pairs	(a) Centimetre - Metre	(b) Minute - Hour	(c) Gram - Pound	(d) Second - Litres
23.	Green coloured pigment found in leaves	(a) Chlorophyll	(b) Photosynthesis	(c) Chloroform	(d) Carbon dioxide
24.	Which one is a water bird?	(a) Crows	(b) Ducks	(c) Pigeons	(d) Sparrows
25.	A bird which flies backward	(a) Humming bird	(b) Flamingos	(c) Sea gulls	(d) Pelican
26.	Celestial bodies moves around the sun	(a) planet	(b) asteroids	(c) Moon	(d) comets
27.	A traditional clay oven	(a) microwave	(b) challah	(c) tandoor	(d) stove

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28.	Find the wrong pair (a) postman – letter (b) policeman-thief (c) doctor – patient (d) teacher – gardening
29.	National Festival celebrated on 15 <sup>th</sup> August (a) Republic Day (b) Independence Day (c) Gandhi Jayanthi (d) Teacher's day
30.	The capital city of India (a) Kochi (b) New Delhi (c) Mumbai (d) Daman & Diu
31.	Holy book of Christians (a) Gita (b) Bible (c) Quran (d) Torah
32.	Planet which is known as 'Evening Star'? (a) Mars (b) Earth (c) Venus (d) Mercury
33.	Gas which supports burning (a) Carbon-dioxide (b) Oxygen (c) Nitrogen (d) Argon
34.	Three R's that help to conserve the environment (a) Reduce, Reuse, Recycle (b) Reduce, Remarks, Reuse (c) Reuse, Remove, Recycle (d) Reduce, Return, Recycle
35.	Which is the fastest sea animal? (a) dolphin (b) blue whale (c) sea horse (d) sail fish
36.	Which is the largest desert in the world? (a) Sahara (b) Thar (c) Arabian (d) Gobi
37.	A person who guides an orchestra is called _____ (a) driver (b) steward (c) conductor (d) violinist
38.	Who is the author of <i>Robinson Crusoe</i> ? (a) Alexandre Dumas (b) George Eliot (c) Daniel Defoe (d) Edgar Allan Poe
39.	The followers of Judaism are called _____ (a) Buddhists (b) Jews (c) Parsis (d) Sikhs
40.	In which country is Canberra located? (a) Canada (b) Brazil (c) Australia (d) New Zealand
41.	Smallest state of India is _____ (a) Goa (b) Kerala (c) Jharkhand (d) Assam
42.	With which sport is the '22 yards' related? (a) Hockey (b) Cricket (c) Football (d) Boxing

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43.	Who was the first Indian woman to climb the Mount Everest? (a) Sunitha Williams (b) Kiran Bedi (c) Kalpana Chawla (d) Bachendri Pal
44.	There are 4 people in a room. How many handshakes would be possible among them? (a) 3 (b) 4 (c) 6 (d) 8
45.	Suppose you are participating in a race. If you overtake the second runner, which position are you in? (a) 1 <sup>st</sup> (b) 2 <sup>nd</sup> (c) 3 <sup>rd</sup> (d) 4 <sup>th</sup>
46.	Pick the odd one out (a) Lion (b) Mouse (c) Snake (d) Tiger
47.	How many 1's lie just before 4 and just after 3 : 121421413531412 ? (a) 3 (b) 1 (c) 2 (d) 6
48.	How many times can 1 be subtracted from 4? (a) 4 (b) 3 (c) 2 (d) 1
49.	Complete the pattern 2, 4, 12, _____ (a) 14 (b) 16 (c) 36 (d) 26
50.	How many 0's are there in numbers from 1 to 100? (a) 9 (b) 10 (c) 11 (d) 12

## TIE BREAKER

1.	If 'Pen' is written as 'Eraser', 'Eraser' is written as 'Book' and 'Book' is written as 'Watch', then _____ is used to erase anything written wrong. (a) Pen (b) Eraser (c) Book (d) Watch
2.	Ashu's pet was hit by a car on a road and got injured. To whom should Ashu rush to get first aid for his pet? (a) Carpenter (b) Astronaut (c) Physician (d) Veterinarian
3.	What do a bat and a hippopotamus have in common? (a) Both of them eat only meat (b) Both of them lay eggs (c) Both of them give birth to young ones (d) Both of them live in water
4.	_____ is the hottest time of the day, because Sun's rays are _____ (a) Morning Slanting (b) Noon, Straight (c) Noon, Slanting (d) Morning, Straight
5.	Sonika has 5 five Rupee coins. She put all of them one above the other. What shape will she get? (a) Cylinder (b) Cone (c) Sphere (d) None of these

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