

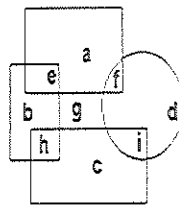
**QUESTION BOOKLET AND ANSWER KEY**  
**FOR RECRUITMENT TEST**  
**HELD ON 31.3.2013**





## ENGLISH VERSION

1. 'आकाश पाताल एक करना' मुहावरे का सही अर्थ क्या है ?  
(A) असंभव कार्य करना (B) सभी को मिलाना  
(C) भेदभाव दूर करना (D) बहुत परिश्रम करना
2. वाक्यांश - 'उपकार को मानने वाला' का एक शब्द क्या है ?  
(A) कृतघ्न (B) कृतज्ञ (C) उपकारी (D) अपकारी
3. 'गहरा' शब्द का विपरीतार्थक कौन सा है ?  
(A) उत्तरा (B) उथरा (C) उथला (D) रंगीन
4. 'बादल' शब्द का पर्याय क्या है ?  
(A) जलद (B) नभचर (C) जलज (D) मेघा
5. 'मौखिक ध्वनियों को लिखकर प्रकट करने के लिए निश्चित किए गए चिन्हों' को क्या कहा जाता है ?  
(A) वर्ण (B) भाषा (C) लिपी (D) लिपि
6. Choose the correct preposition for the blank space.  
Sachin's footwork admits \_\_\_\_\_ no mistake.  
A) at B) of C) by D) from
7. Choose the correct preposition for the blank space.  
Hari called \_\_\_\_\_ the meeting  
A) off B) by C) of D) within
8. Choose the correct preposition for the blank space.  
We have to abide \_\_\_\_\_ the rules.  
A) from B) by C) at D) with
9. Choose the correct article for the blank space.  
\_\_\_\_\_ water in this lake is polluted.  
A) The B) A C) An D) No article needed
10. Choose the correct article for the blank space  
He is \_\_\_\_\_ European citizen.  
A) an B) a C) the D) no article needed
11. Kishanganga Hydroelectric Project is situated in  
A) Srinagar B) Kishangarh C) Rishikesh D) Jabalpur
12. Who of the following was not a member of the Drafting Committee of the Indian Constitution?  
A) N.Gopalswami Aiyangar B) Alladi Kishnaswami Aiyar  
C) K.M. Munshi D) S.N. Mukherjee
13. Who amongst the following was involved in the Alipore Bomb Case?  
A) S.N.Banerjee B) Bipin Chandra Pal C) Jatin Das D) Aurobindo Ghosh
14. A meteor is  
A) a rapidly moving star  
B) part of a constellation  
C) a piece of matter which has entered the Earth's atmosphere from outer space  
D) a comet without a tail

15. The first 'high tech' port of India is  
 A) Quilon                      B) Nagapathinam                      C) Paradeep                      D) Nhava Sheva
16. Who among the following was elected President of India unopposed?  
 A) Dr.Rajendra Prasad                      B) Dr.Radhakrishnan  
 C) Dr.Neelam Sanjeeva Reddy                      D) K.R. Narayanan
17. If a question arises whether a bill is a Money Bill or not, whose decision shall be final?  
 A) The Supreme Court of India                      B) The President of India  
 C) The Speaker of Lok Sabha                      D) Joint Parliamentary Committee
18. Which period among the following is known as 'Plan Holiday' in Indian Planning?  
 A) 1947 to 1951                      B) 1966 to 1969                      C) 1977 to 1980                      D) 1956 to 1961
19. The objective of 'Sangam Yojana' is  
 A) to make Ganga water pollution free                      B) to beautify Sangam at Allahabad  
 C) to ensure welfare of handicapped                      D) to unite various groups of Hindus
20. Which among the following is/are indirect tax/taxes?  
 1) Fringe Benefit tax                      2) Interest tax                      3) Securities Transaction tax  
 A) only 1                      B) only 1 and 2                      C) only 2 and 3                      D) all the three
21. Why is it easier to swim in sea water?  
 A) atmospheric is highest at the sea  
 B) sea water contains salt  
 C) density of sea water is higher than ordinary water  
 D) none of the above
22. Which one among the following agents is added to domestic LPG cylinder to help in detection of gas leakage?  
 A) Methanol                      B) Ethanol                      C) Thioethanol                      D) chloroform
23. Which among the following are the richest sources of Vitamin A?  
 A) green peas and beans                      B) pepper and potato  
 C) tomato and onion                      D) pumpkin and carrots
24. The permanent headquarters of SAARC secretariat are located at  
 A) Kathmandu                      B) Dhaka                      C) New Delhi                      D) Islamabad
25. Who is named as the Flying Sikh of India?  
 A) Mohinder Singh                      B) Ajit Pal Singh                      C) Joginder Singh                      D) Milkha Singh
26. Azlan Shah Cup is associated with  
 A) Football                      B) Hockey                      C) Badminton                      D) Cricket
27. Which among the following is the unit raised to protect the naval assets?  
 A) Sagar Rakshak Bal                      B) Sagar Suraksha Bal  
 C) Sagar Prahari Bal                      D) Sagar Nigrani Bal
28. Which day is celebrated as Victory Day in Bangladesh and Vijay Diwas in India?  
 A) 16<sup>th</sup> December                      B) 18<sup>th</sup> December                      C) 16<sup>th</sup> November                      D) 18<sup>th</sup> November
29. 'Asian Drama', by Gunnar Karl Myrdal is a book on  
 A) Theatre Movements in Asia                      B) Look East Policy of India  
 C) Economics                      D) International Politics
30. Which state has recently given 5% reservation to Special Backward Class (SBC) in addition to 21% quota given to OBC  
 A) Maharashtra                      B) Rajasthan                      C) Bihar                      D) Madhya Pradesh

31. What come next  
 $\frac{1}{2}, \frac{1}{2}, \frac{3}{8}, \frac{1}{4}, \frac{5}{32}, ?$   
 A)  $\frac{3}{32}$       B)  $\frac{6}{32}$       C)  $\frac{3}{64}$       D)  $\frac{6}{46}$
32. Point out the odd  
 (i) Lung      (ii) Kidney      (iii) Liver      (iv) Eye      (v) Hand  
 A) Kidney      B) Liver      C) Hand      D) Lung
33. If 'BEATEN' is coded as 'DHEYKU', how will 'CORNER' be coded?  
 A) ERVSKZ      B) ERVSKX      C) ERUSKY      D) ERVSKY
34. If Ear is called finger, finger is called hand, hand is called nose, nose is called neck, neck is called mouth and mouth is called head. Name the part where we wear necklace.  
 A) nose      B) neck      C) mouth      D) head
35. In fig, various segments represent students as under

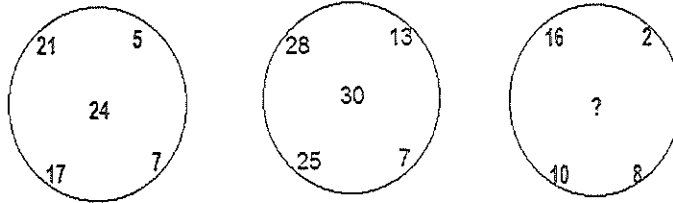


-  group of geography students  
 group of hindi students  
 group of physics students  
 group of music teachers

The region 'g' represents

- A) a group which represents all the classes  
 B) a group to which none of classes mentioned above belong  
 C) a group no teacher is included  
 D) an all students group
36. Suman and Kusum start simultaneously towards each other from two places 100m apart. After walking 30m, Suman turns left and goes 10m, then she turns right and goes 20m and then she turns right and comes back to the road on which she had started walking. If both Suman and Kusum walk with same speed, what is the distance between them at this point of time?  
 A) 70m      B) 40m      C) 00m      D) 20m
37. A, B, C, D, E, F and G are members of a family consisting of 4 adults and 3 children, 2 of whom F and G are females. A and D are brothers and A is a doctor. E is an engineer married to one of the brothers and has two children. B is married to D and G is their child. Who is C?  
 A) G's father      B) F's father      C) E's daughter      D) A's son
38. From among the five doctors 1, 2, 3, 4, 5; four engineers G, H, K, L and six teachers M, N, O, P, Q, R; some teams are to be selected. Of these 1,2,G,H,O,P,Q are females and rest are males. The formation of teams is subject to the following conditions.  
 i) Wherever there is a male doctor, there will not be a female teacher  
 ii) Wherever there is a male engineer, there will not be a female doctor  
 iii) There shall not be 2 male teachers in any team  
 If the team selected is to consist 2 doctors, 2 engineers and 2 teachers, all the following teams are possible except  
 A) 3 5 K L N R      B) 1 2 G H M N      C) 3 4 K L O P      D) 1 2 G H O P

39. How is Rahul's mother's brother's wife's son related to his brother's sister?  
 A) grandson                      B) nephew                      C) cousin                      D) father
40. How many 8's are there in the following sequence that the sum of the two immediately following digits is greater than the sum of the two immediately preceding digits?  
 3 7 6 8 5 3 2 4 8 8 4 5 7 9 1 8 3 4 5 7 8 9 5 7 6 4  
 A) 1                                      B) 2                                      C) 3                                      D) 4
41. P, Q, R, S, T, U, V and W are sitting around a round table in the same order, for group discussion at equal distances. Their positions are clockwise. If V sits in the North, then what will be the position of S?  
 A) East                      B) South-East                      C) South                      D) South-West
42. If the same functions are applied to reach the results in each of 3 sets of numbers given below, then which number will replace the question mark in 3<sup>rd</sup> set of numbers?



- A) 24                      B) 30                      C) 36                      D) 40
43. 5 children were administered psychological tests to know their intelligence levels. It was found that A is less intelligent than B. C is less intelligent than D. B is less intelligent than C and A is more intelligent than E. Which child is most intelligent?  
 A) B                      B) A                      C) D                      D) E
44. In a row of girls facing North, Reena is 10<sup>th</sup> to the left of Pallavi, who is 21<sup>st</sup> from the right end. If Malini, who is 17<sup>th</sup> from left end, is 4<sup>th</sup> to the right of Reena, how many girls are there in the row?  
 A) 37                      B) 43                      C) 44                      D) cannot be determined
45. A monkey climbs 30 feet at the beginning of each hour and rests for a while when he slips back 20 feet before he again starts climbing in the beginning of new hour. If he begins his ascent at 8 am, at what time will he first touch a flag at 120 feet high from the ground?  
 A) 4pm                      B) 5pm                      C) 6pm                      D) 7pm
46. 'Spare the rod and spoil the child' is a famous saying. Its contribution in modern class room serves our purpose in a  
 A) better way                      B) worst way                      C) effective manner                      D) exclusive manner
47. A successful teacher is he who  
 A) completes the course in time                      B) achieves better results  
 C) motivates the students to learn                      D) helps students in preparing better notes
48. A student is trying to solve a problem without the help of his teacher. The teacher must:  
 A) advise him to seek assistance from his friends                      B) be attentive in the class  
 C) rebuke him for his foolish act                      D) appreciate his personal efforts
49. What is the real cause of the students adopting unfair means in the examinations?  
 A) they have too much money                      B) they do not study  
 C) they have to face difficult competition                      D) they are not fully prepared
50. The most important challenge before a teacher is  
 A) to maintain discipline in the class room  
 B) to make students to do their home work  
 C) to prepare the question paper  
 D) to make teaching-learning process enjoyable



KEY for the test held on 31.3.2013

Q.No.	Ans.	Q.No.	Ans.	Q.No.	Ans.
1	D	21	C	41	D
2	B	22	C	42	B
3	C	23	D	43	D
4	A	24	A	44	B
5	D	25	D	45	C
6	B	26	B	46	B
7	A	27	C	47	C
8	B	28	A	48	D
9	A	29	C	49	D
10	B	30	B	50	D
11	A	31	A	51	B
12	C	32	B	52	D
13	D	33	D	53	A
14	C	34	C	54	D
15	D	35	B	55	C
16	C	36	D	56	D
17	C	37	D	57	D
18	B	38	C	58	D
19	C	39	C	59	B
20	D	40	C	60	A