

Question Booklet and Answer Key

For Recruitment Test

Held on 18.01.2015

Post: Senior Assistant (Accounts)

(English Version)

1. ਉਹ ਸ਼ਬਦ ਜਿਹੜੇ ਕਿਰਿਆ ਵਾਂਗ ਜਾਪਦੇ ਹਨ ਪਰ ਕੰਮ ਦਾ ਸਮਾਂ ਨਾ ਦੱਸਣ ਜਿਵੇਂ - ਖਾਣਾ, ਪੀਣਾ ਕੀ ਹਨ:
A) ਵਿਸ਼ੇਸ਼ਣ B) ਨਾਂਵ C) ਪੜਨਾਂਵ D) ਕਾਰਦੰਤਕ
2. ਹੇਠ ਲਿਖਿਆਂ ਵਿਚੋਂ ਸ਼ੁੱਧ ਵਾਕ ਚੁਣੋ:
A) ਤੁਸੀਂ ਕਿੱਥੇ ਰਹਿੰਦੇ ਹੋ? B) ਕਿੱਥੇ ਰਹਿੰਦੇ ਹੋ ਤੁਸੀਂ?
C) ਰਹਿੰਦੇ ਹੋ ਕਿੱਥੇ ਤੁਸੀਂ D) ਤੁਸੀਂ ਹੋ ਕਿੱਥੇ ਰਹਿੰਦੇ ?
3. ਬਣਤਰ ਅਨੁਸਾਰ ਵਾਕ ਦੀਆਂ ਕਿਸਮਾਂ ਹੁੰਦੀਆਂ ਹਨ:
A) ਤਿੰਨ B) ਚਾਰ C) ਪੰਜ D) ਛੇ
4. ਮਾਫ਼ੀ ਕੀ ਹੈ
A) ਭਾਸ਼ਾ B) ਖੇਤਰ C) ਉਪ-ਭਾਸ਼ਾ D) ਭਾਸ਼ਾ ਦਾ ਪ੍ਰਸੰਗ
5. ਸ਼ੁੱਧ ਮੁਹਾਵਰਾ ਚੁਣੋ:
A) ਹੱਥ ਵੇਖਣੇ B) ਹੱਥ ਲਾਉਣੇ C) ਹੱਥ ਅੱਡਣੇ D) ਹੱਥ ਹਿਲਾਉਣੇ
6. ਕਾਵਾਂ ਦੇ ਆਖੇ.....ਅਖਾਣ ਪੂਰੀ ਕਰੋ:
A) ਢੋਰ ਨਹੀਂ ਮਰਦੇ B) ਢੋਰ ਨਹੀਂ ਮਰਦੇ
C) ਬੰਦੇ ਨਹੀਂ ਮਰਦੇ D) ਜਾਨਵਰ ਨਹੀਂ ਮਰਦੇ
7. ਵਿਸ਼ੇਸ਼ਣ ਦੀਆਂ ਕਿਸਮਾਂ ਹਨ :
A) ਪੰਜ B) ਛੇ C) ਸੱਤ D) ਅੱਠ
8. ਸਹੀ ਸਮਾਸੀ ਸ਼ਬਦ ਚੁਣੋ :
A) ਬੋਲ-ਗੱਲ B) ਬੋਲ-ਕਹਿ C) ਬੋਲ-ਕਬੋਲ D) ਬੋਲ-ਸੁਲਾਉਣਾ
9. ਉਹ ਰਚਿਤ ਸ਼ਬਦ ਜਿਹੜੇ ਮੂਲ ਸ਼ਬਦਾਂ ਨਾਲ ਅਗੇਤਰ /ਪਿਛੇਤਰ ਲਾ ਕੇ ਬਣਾਏ ਜਾਣ, ਹੁੰਦੇ ਹਨ:
A) ਧਾਤੂ B) ਕਿਰਿਆ C) ਉਤਪੰਨ ਸ਼ਬਦ D) ਵਿਸ਼ੇਸ਼ਣੀ ਸ਼ਬਦ
10. ਸ਼ੁੱਧ ਸ਼ਬਦ ਚੁਣੋ:
A) ਸੋਹਤ B) ਸੋਅਤ C) ਸੋਹਤ D) ਸਿਹਤ

Directions (Q.11-13): Mark the correct synonyms of the given words:

11. Candour:
A) frankness B) secretive C) restriction D) kindness
12. Desultory:
A) systematic B) casual C) lasting D) keen
13. Frenetic:
A) kind B) compassionate C) hyperactive D) clam

Directions (Q.14-16): Mark the correct antonyms of the given words:

14. Emollient:
A) palliative B) slippery C) soothing D) irritating
15. Fecund:
A) barren B) fruitful C) fertile D) productive

16. Impede;
A) obstruct B) facilitate C) hamper D) shine

Directions (Q.17-20): Mark the correct prepositions to be filled in the gaps:

17. Suresh is _____ a collision course with Ramesh.
A) over B) for C) on D) at
18. The doctors think she will pull _____.
A) out B) over C) from D) through
19. Put _____ the fire.
A) out B) in C) of D) for
20. I must see _____ lunch.
A) of B) about C) within D) with
21. The name of the Indian Prime Minister who made a strong case for celebrating an International YOGA DAY in his speech delivered in Hindi in the UN is :
A) Narendra Modi B) Manmohan Singh
C) Atal Bihari Vajpayee D) Rajiv Gandhi
22. The 17th Asian games was held in :
A) Tokyo B) Incheon C) New Delhi D) Guangzhou
23. Where is the headquarter for Northern Command of Indian Army located?
A) Shimla B) Chandigarh C) Udhampur D) Lucknow
24. June 21 will be observed as:
A) Peace Day as per announcement made by UN
B) Health Day as per announcement made by UN
C) Meditation Day as per announcement made by UN
D) Yoga Day as per announcement made by UN
25. Which, among the following is the second largest component of Natural Gas after Methane?
A) Ethane B) Butane C) Propane D) Ethylene
26. Which, among the following countries, was the first country to impose carbon tax?
A) Russia B) New Zealand C) Sweden D) USA
27. Tang Prize is given in the field of:
A) Literature B) Sports
C) Sustainable Development D) Science and Technology
28. Donald Tusk has recently been appointed as:
A) CEO of ICICI B) CEO of HDFC
C) CEO of HSBC D) President of European Union
29. Which one of the following is not one of the five basic customer rights according to a draft issued by the Reserve Bank of India?
A) Right to get a loan B) Right to Fair Treatment
C) Right to Suitability D) Right to Privacy
30. Annual Deposit limit under Public Provident Fund has been raised from _____
A) Rs. 2 lakh to 3.50 lakh in India B) Rs. 1 lakh to 1.50 lakh in India
C) Rs. 3 lakh to 4.00 lakh in India D) Rs. 2 lakh to 2.50 lakh in India

31. According to Renewables 2014 Global Status Report India ranks :
 A) fourth among top ten wind power producer countries in the world.
 B) sixth among top ten wind power producer countries in the world.
 C) fifth among top ten wind power producer countries in the world.
 D) seventh among top ten wind power producer countries in the world.
32. Who, of the following, will head the Expenditure Management Commission of India?
 A) Amartya Sen B) Dipankar Gupta C) Raghuram Raju D) Bimal Jalan
33. The World Bank has recently set the global poverty line at:
 A) \$ 1.25 a day B) \$ 2.50 a day C) \$ 2.0 a day D) \$ 3.0 a day
34. The number of Indian companies, that have made it to the latest Fortune Global 500 list of World's biggest firms, is:
 A) seven B) eight C) six D) five
35. Name the winner of Star Sports Pro Kabaddi League (2014).
 A) Chennai Superstars B) Mumbai Tigers
 C) Jaipur Pink Panthers D) Delhi Daredevils
36. The name of the Largest indigenous warship commissioned by the Indian Navy is:
 A) INS Delhi B) INS Kaveri
 C) INS Durga D) INS Kolkata
37. The famous Kannada writer who passed away in August 2014 was :
 A) U.R. Ananthamurthy B) S.L. Bhyrappa
 C) P. Lankesh D) R.C. Sharma
38. Who, of the following, is credited with the creation of Chacha Choudhary-the cartoon character ?
 A) Sudhir Tailang B) Pran Kumar Sharma
 C) Abu D) Shanker
39. India's first Ethanol-run bus was launched in 2014 in _____.
 A) New Delhi B) Kolkata C) Nagpur D) Bhopal
40. Dactylogram is associated with :
 A) teleprinter B) cereals C) perambulator D) finger print
41. Tesla is a unit of magnetic :
 A) field B) flux C) induction D) moment
42. Ryder Cup is awarded to the players of:
 A) Football B) Golf C) Baseball D) Basket Ball
43. Mount Everest is also known as:
 A) Sang-Wo in Tibetan B) Chang-Wei in Tibetan
 C) Chomolangma in Tibetan D) Serene Mountain in Tibetan
44. Which of the following countries is the Largest exporter of Copper in the world?
 A) Brazil B) Canada C) UK D) USA
45. Washington DC is situated on the banks of:
 A) River Potomac B) River Washington
 C) River Missouri D) River Mississippi
46. The temperature increases rapidly after:
 A) exosphere B) ionosphere C) stratosphere D) troposphere

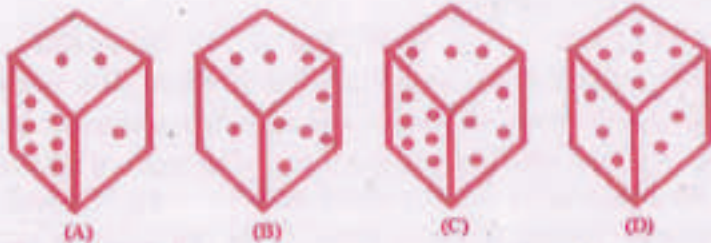
47. Which of the following planets has the maximum number of satellites so far?
 A) Saturn B) Earth C) Jupiter D) Mars
48. Pampas are the vast grassy plains of :
 A) North America B) Africa C) Eurasia D) South America
49. Sir Thomas Roe visited the court of :
 A) Jahangir B) Shahjahan C) Akbar D) Aurangzeb
50. Directive Principles of State Policy are given in _____
 A) Part III of the Constitution B) Part IV of the Constitution
 C) Part V of the Constitution D) Part VI of the Constitution
51. Complete the series :
 M, N, O, L, R, I, V, ?
 A) A B) E C) F D) H
52. Complete the series:
 m - n m - n - a n - a - m a -
 A) a a m n a n B) a m m a n m C) a a m m n n D) a m a m m n
53. Replace question mark (?) from given alternatives that has same relationship as first two words have :
Horse : Gallop :: Duck : ?
 A) strut B) waddle C) prowl D) trot
54. Find out the odd one:
 i) Deck ii) Quay iii) Stern iv) Bow v) Mast
 A) iii) B) ii) C) iv) D) v)
55. In a certain code language COMPUTER is written as RFUVQNPC. How is MEDICINE written in that code?
 A) EOJDEJFM B) EOJDJEFM C) MFEDJJOE D) MFEJDJOE
56. In a certain code '3a, 2b, 7c' means 'truth is eternal', '7c, 9a, 8b, 3a', means 'enmity is not eternal' and '9a, 4d, 2b, 8b' means 'truth does not perish'. What is code for 'enmity' ?
 A) 3a B) 7c C) 9a D) 8b
57. Find the different one from the following 5 alternatives :
 i) SUWYA ii) LJNPR iii) KMOQS iv) BDFHJ v) ACEGI
 A) v) B) iv) C) ii) D) i)
58. Pointing to a man in a photograph, a woman said, 'His brother's father is the only son of my grandfather'. How is the woman related to the man in the photograph?
 A) mother B) aunt C) sister D) daughter
59. P is son of Q while Q and R are sisters. T is mother of R. If S is the son of T, which of the following statements is correct?
 A) T is brother of Q B) S is cousin of P
 C) Q and S are sisters D) S is maternal uncle of P
60. In a March Past, 7 persons are standing in a row. Q is standing left to R but right to P. O is standing right to N and left to P. Similarly, S is standing right to R and left to T. Find out who is standing in the middle.
 A) P B) Q C) R D) O

66. If only the first half of English alphabets is reversed, how many letters will be there between K and R?
 A) 6 B) 10 C) 14 D) 16
67. On the basis of the following arrangement, answer the question:
 2 * 8 5 6 B 9 \$ Q 3 E 1 7 R D 4 + (13) U @ K (18) A (14) P
 If each letter in the above arrangement is given value equivalent to the serial number in English alphabets, what will be the difference between the sum of the consonants and sum of the vowels used in the arrangement?
 A) 27 B) 41 C) 82 D) 109
68. In a row of 40 girls, when Komal was shifted to her left by 4 places her number from the left end of row becomes 10. What was the number of Swati from the right end of row if Swati was 3 places to the right of Komal's original position.
 A) 24th B) 23rd C) 25th D) 22nd
69. Insert the missing number:



- A) 5 B) 12 C) 13 D) 26
70. P, Q, R, S and T are sitting around a circular table facing centre. Who is sitting immediate right of R, if
 i) Q is sitting between P and T, T is sitting immediate right of S
 ii) Q is second to the left of R and is second to the right of S?
 A) P B) Q C) R D) T
71. On the basis of the following informations, answer the question:
 i) Candidates appeared : 10500
 ii) Passed in all 5 subjects : 5685
 iii) Passed in 3 subjects only : 1498
 iv) Passed in 2 subjects only : 1250
 v) Passed in 1 subject only : 835
 vi) Failed in English only : 78
 vii) Failed in Maths only : 275
 viii) Failed in Physics only : 149
 ix) Failed in Chemistry only : 147
 x) Failed in Biology only : 221
How many candidates failed in all the subjects ?
 A) 4815 B) 3317 C) 2867 D) 362

72. If the sum of number of dots on opposite faces of a dice is always 7. Find the correct Fig. among the following :



73. What is the least number which when divided by 20,25,35,40 leaves respectively 14,19,29,34 as a remainder ?
 A) 1394 B) 1404 C) 1406 D) 1664
74. Average of two numbers is 6.5 and square root of their product is 6. What are the numbers ?
 A) 3 and 5 B) 9 and 4 C) 10 and 3 D) 11 and 2
75. The ratio of the ages of Ajay and Vijay is 3:4. After 5 years, the new ratio will be 4 : 5. The age of Vijay at present is :
 A) 15 years B) 18 years C) 20 years D) 24 years
76. In an exam, 42% students failed in Hindi and 52% failed in English. If 17% failed in both the subjects, the percentage of those who passed in both the subjects, is :
 A) 40% B) 34% C) 27% D) 23%
77. Pure ghee costs Rs. 100 per Kg. After adulterating it with vegetable oil costing Rs. 50 per Kg., a shopkeeper sells the mixture at Rs. 96 per Kg., thereby making a profit of 20%. In what ratio does he mix the two?
 A) 1 : 2 B) 3 : 2 C) 3 : 1 D) none of these
78. The expenses on rice, fish and oil of a family are in the ratio of 12 : 17 : 3. The prices of these articles are increased by 20%, 30% and 50% respectively. The total expenses in the family are increased by:
 A) $14\frac{1}{8}\%$ B) $7\frac{1}{8}\%$ C) $56\frac{1}{8}\%$ D) $28\frac{1}{8}\%$
79. A and B invest in a business in the ratio 3 : 2. If 5% of total profit goes to charity and A's share is Rs. 8550, then total profit is :
 A) Rs. 15760 B) Rs. 15735 C) Rs. 15000 D) Rs. 14250
80. A and B can do a job in 12 days, B and C can do it in 15 days while C and A can do it in 20 days.
 In how many days will they finish it working together? Also, in how many days can A alone do it?
 A) 15 and 30 days B) 10 and 30 days
 C) 10 and 25 days D) 15 and 25 days
81. If 2 pipes function simultaneously, the reservoir will be filled in 12 hrs. One pipe fills the reservoir 10 hrs faster than the other. How many hours does the faster pipe take to fill the reservoir?
 A) 25 hrs B) 28 hrs C) 30 hrs D) 35 hrs

82. A and B start simultaneously from a certain point to North and South direction on motor cycles. The speed of A is 80 Km/hr and that of B is 65 Km/hr. What is the distance between A and B after 12 minutes ?
 A) 29 Km B) 14.5 Km C) 36.2 Km D) 39 Km
83. A train passes 2 persons walking in the same direction in which train is moving. These persons are walking at the speed of 3 Km/hr and 5 Km/hr respectively and train passes them completely in 10 sec. and 11 sec. respectively. The speed of the train is :
 A) 24 Km/hr B) 27 Km/hr C) 28 Km/hr D) 25 Km/hr
84. A boat running downstream covers 24 Km in 4 hrs, while for covering the same distance upstream it takes 6 hrs. What is the speed of boat in still water?
 A) 5 Km/hr B) 5.5 Km/hr C) 6 Km/hr D) 6.5 Km/hr
85. A vessel is filled with liquid, 3 parts of which are water and 5 parts syrup. How much of the mixture must be drawn off and replaced with water so that the mixture may be half water and half syrup?
 A) $\frac{1}{3}$ B) $\frac{1}{4}$ C) $\frac{1}{5}$ D) $\frac{1}{7}$
86. A commission agent allows a rebate of 2% to an investor while the company pays an interest of 15% on the investment. What rate of interest does the investor actually earn on his investment?
 A) 17% B) $16\frac{3}{8}\%$ C) 17% D) $15\frac{15}{49}\%$
87. The sum on which the compound interest for second year at 10% per annum is Rs.132, is :
 A) Rs.1000 B) Rs.1200 C) Rs. 1320 D) none of these
88. If the diagonal of a square is doubled, then the area of the new square becomes:
 A) four fold B) three fold C) two fold D) none of these
89. The radius of the base of a conical vessel is 10 cm, its height is 48 cm. The vessel is full of water. The water is poured into cylindrical vessel having base radius 20cm. The depth of water in new vessel is:
 A) 4 cm B) 5.2 cm C) 3.6 cm D) 6 cm
90. At what time between 5.30 and 6 will the hands of a clock be at right angles?
 A) $43\frac{5}{11}$ min. past 5 B) 40 min. past 5 C) $43\frac{7}{11}$ min. past 5 D) 45 min. past 5
91. Pattern of connections between the computing devices on a computer network is known as :
 A) WAN B) Topology C) LAN D) Internet
92. Buying and Selling goods over Web are covered in:
 A) E-commerce B) M-commerce C) Trading D) Hyper Market
93. What is spam e-mail?
 A) Unsolicited commercial/non-commercial e-mail B) A Usenet archive
 C) A computer virus D) An encryption algorithm
94. When a user is surfing the web using a web browser, then most recently accessed web page can be reloaded using :
 A) Stop Button B) Back Button C) Forward Button D) Home Button

95. Match the following Keyboard shortcuts with respect to MS-Office:

Column -I		Column -II	
a)	Control P	(i)	bolds/un-bolds selected text
b)	Control S	(ii)	opens a new file
c)	Control N	(iii)	saves the current work
d)	Control B	(iv)	takes a print of file content

A) a)-(iv) b)-(i) c)-(ii) d)-(iii)

B) a)-(iii) b)-(iv) c)-(ii) d)-(i)

C) a)-(iii) b)-(ii) c)-(iv) d)-(i)

D) a)-(iv) b)-(iii) c)-(ii) d)-(i)

96. A cookie is a :

A) technique used to make internet connection fast

B) small piece of data sent from a user's web browser and stored in a website

C) small piece of data sent from a website and stored in a user's web browser

D) malicious code just like virus

97. If you want a logo to appear on every slide at a fixed location in a presentation prepared using MS-PowerPoint, you should include it on the:

A) slide template B) slide master C) slide document D) slide file

98. Which of the following will indicate that the motherboard battery has failed?

A) Operating System Password lost.

B) Files on hard disk got corrupted.

C) Hard disk has bad sectors.

D) Hardware setting, including current date and time revert to default values.

99. Which of the following is font effect in MS-Word?

A) Bold

B) Italics

C) Regular

D) Superscript

100. What is a web browser?

A) A program that can display a web page

B) A program used to view html documents

C) It enables user to access the resources of internet

D) all of the above

Answer Key- 18.01.2015 (E) (Senior Assistant Accounts)

Q.	Ans	Q.	Ans.	Q.	Ans	Q.	Ans.
1	D	26	B	51	B	76	D
2	A	27	C	52	C	77	A
3	B	28	D	53	B	78	D
4	C	29	A	54	A	79	C
5	C	30	B	55	B	80	B
6	B	31	C	56	D	81	C
7	A	32	D	57	C	82	A
8	C	33	A	58	C	83	D
9	C	34	B	59	D	84	A
10	D	35	C	60	B	85	C
11	A	36	D	61	C	86	D
12	B	37	A	62	A	87	B
13	C	38	B	63	B	88	A
14	D	39	C	64	A	89	A
15	A	40	D	65	D	90	C
16	B	41	A	66	C	91	B
17	C	42	B	67	B	92	A
18	D	43	C	68	A	93	A
19	A	44	D	69	A	94	B
20	B	45	A	70	B	95	D
21	A	46	B	71	D	96	C
22	B	47	C	72	B	97	B
23	C	48	D	73	A	98	D
24	D	49	A	74	B	99	D
25	A	50	B	75	C	100	D