

Question Booklet and Answer Key

For Recruitment Test Held on

21.11.2015 (MORING)

Post: SENIOR ASSISTANT (A/Cs)

(ENGLISH VERSION)

1. ਬਣਤਰ ਅਨੁਸਾਰ ਵਾਕ ਦੀਆਂ ਕਿੰਨੀਆਂ ਕਿਸਮਾਂ ਹੁੰਦੀਆਂ ਹਨ:
A) ਚਾਰ B) ਪੰਜ C) ਛੇ D) ਸੱਤ
2. ਵਿਸ਼ੇਸ਼ਣ ਦੀਆਂ ਕਿਸਮਾਂ ਕਿੰਨੀਆਂ ਹੁੰਦੀਆਂ ਹਨ:
A) ਅੱਠ B) ਸੱਤ C) ਛੇ D) ਪੰਜ
3. ਕਈ ਵਾਕਾਂ ਵਿਚ 'ਹੈ' ਜਾਂ 'ਸੀ' ਇਕੱਲਾ ਸ਼ਬਦ ਹੀ ਕਿਰਿਆ ਦਾ ਰੂਪ ਹੁੰਦਾ ਹੈ, ਉਸ ਨੂੰ ਕਿਹਾ ਜਾਂਦਾ ਹੈ:
A) ਸਹਾਇਕ ਕਿਰਿਆ B) ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਣ
C) ਸੰਸਰਗੀ ਕਿਰਿਆ D) ਮੁੱਖ ਕਿਰਿਆ
4. 'ਮਾਝੀ' ਕੀ ਹੈ:
A) ਖੇਤਰ B) ਭਾਸ਼ਾ C) ਉਪ-ਭਾਸ਼ਾ D) ਟਕਸਾਲੀ ਭਾਸ਼ਾ
5. ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੀ ਜਨਮਦਾਤੀ ਹੈ:
A) ਸਿੰਧੀ B) ਅੰਗਰੇਜ਼ੀ C) ਹਿੰਦੀ D) ਸੰਸਕ੍ਰਿਤ
6. ਵਰਤਮਾਨ ਕਾਲ ਚੁਣੋ:
A) ਹੈ B) ਸੀ C) ਗਾ D) ਦਾ
7. ਮੀਂਹ ਬਰਸਾਤ, ਬਾਰਸ਼ ਆਦਿ ਸ਼ਬਦਾਂ ਦਾ ਹੋਰ ਕਿਹੜਾ ਸਮਾਨਾਰਥੀ ਹੋ ਸਕਦਾ ਹੈ:
A) ਹਨੇਰੀ B) ਗੜੇ C) ਝੂਫਾਨ D) ਵਰਖਾ
8. ਸ਼ੁੱਧ ਮੁਹਾਵਰਾ ਚੁਣੋ:
A) ਅੱਖਾਂ ਖੋਲ੍ਹ ਛੱਡਣੀਆਂ B) ਅੱਖਾਂ ਮੀਟ ਜਾਣਾ
C) ਅੱਖਾਂ ਘੁਮਾ ਛੱਡਣੀਆਂ D) ਅੱਖਾਂ ਵਿੱਚ ਦਵਾ ਪਵਾ ਛੱਡਣੀ
9. ਉਹ ਦਿਨ ਡੁੱਬਾ..... ਅਖਾਣ ਪੂਰਾ ਕਰੋ:
A) ਤਾਂ ਮੋਹਲੇ ਵੱਜਣਗੇ B) ਕੋਈ ਨਾ ਬੁੱਝੇ
C) ਵਧਾਈਆਂ ਕਿਤੇ D) ਜਦ ਘੋੜੀ ਚੜ੍ਹਿਆ ਕੁੱਬਾ
10. ਟਿੱਪੀ ਦੀ ਵਰਤੋਂ ਵਾਲਾ ਠੀਕ ਸ਼ਬਦ-ਜੋੜ ਚੁਣੋ:
A) ਪਿੰਡ B) ਪਿਡੰ C) ਪੀਡੰ D) ਪਿੰਡਿੰ

Directions (Q.No. 11-13) Mark the correct synonym of the given word out of the four given options:

11. Mushy
A) cruel B) soft C) real D) bright
12. Spectral
A) ghostly B) spacious C) studious D) simple
13. Toady
A) tumbler B) thin C) sycophant D) miser

Directions (Q.No. 14-16): Fill in the blanks with correct preposition out of the four given options in the following sentences:

14. Ignoring his father's advice, Suresh has taken _____ gambling.
A) to B) of C) off D) down
15. Many applications have been put _____ for the post of Assistant Professor of English.
A) by B) in C) down D) from
16. Do you have money to get _____ this hour of crisis?
A) by B) from C) of D) upon

Directions (Q.No. 17-18) : Mark the correct opposite of the given word out of the four given options:

17. Hidebound
A) hideaway B) conservative C) hideout D) liberal
18. Espouse
A) marry B) adopt C) oppose D) embrace

Directions (Q.No. 19-20): Mark the correct meaning of the idioms out of the four options:

19. to stick at nothing
A) to work hard to accomplish one's purpose
B) to be unscrupulous to accomplish one's purpose
C) to be hard to please
D) to be rude to others
20. to bear out
A) to crush B) to confirm C) to win D) to criticize
21. The provision of Gram Sabha has been made in the Constitution of India in the :
A) Part IX B) Part IV C) Part V D) Part VI
22. Which of the following cities is not one of the Record Centres of the National Archives of India:
A) Mumbai B) Jaipur C) Puducherry D) Bhubaneswar
23. The National Gallery of Modern Art, New Delhi was founded in the year :
A) 1950 B) 1962 C) 1954 D) 1965
24. Census 2011 is the :
A) 15th Census of India since 1872 B) 18th Census of India since 1872
C) 20th Census of India since 1872 D) 25th Census of India since 1872
25. Which of the following players was Man of Series in India-South Africa T-20 Series September-October, 2015 :
A) A.B.de Villiers B) J.P.Duminy
C) Kagiso Rabada D) Morne Morkel
26. Timur invaded India in:
A) 1398 B) 1412 C) 1210 D) 1114
27. The novel – *Two Years Eight Months and Twenty Eight Nights* is written by :
A) Vikram Seth B) Amitav Ghosh C) Gunter Grass D) Salman Rushdie
28. Shri Pranab Mukherjee is –
A) the thirteenth President of India B) the fourteenth President of India
C) the nineteenth President of India D) the sixteenth President of India
29. Prime Minister Shri Narendra Modi is –
A) the 16th Prime Minister of India B) the 20th Prime Minister of India
C) the 22nd Prime Minister of India D) the 23rd Prime Minister of India
30. Which of the following peninsular rivers is westward flowing?
A) Mahanadi B) Godavari C) Tapi D) Cauvery
31. From the given alternative pairs, fill in the blanks to make sentence true and sensible:
_____ is to second as day is to _____
A) First, Hour B) Minute, Hour C) First, Light D) Minute, Watch

32. Choose the number-letter group which is different from the other four:
 (i) M5S (ii) B9L (iii) T4Y (iv) F4J (v) Q5W
 A) (i) B) (ii) C) (iv) D) (v)
33. **Answer the following question based on information given below:**
 Four boys Raj, Prem, Ved and Ashok are friendly with 4 girls Sushma, Kusum, Vimla, and Poonam. Sushma and Vimla are friends. Ved's girl friend does not like Sushma and Vimla. Kusum does not care for Ved. Prem's girl friend is friendly with Sushma. Sushma does not like Raj.
 Who is Poonam's boy friend
 A) Ved B) Ashok C) Prem D) Raj
34. A, B, C, D, E and F are sitting on a round table. A is between E and F, E is opposite D, and C is not in either of neighbouring seats of E. Who is opposite B?
 A) C B) D C) F D) none of these
35. B is twice as old as A but twice younger than F. C is half the age of A but twice the age of D. Which two persons form the pair of oldest and youngest respectively?
 A) F and A B) B and F C) F and C D) F and D

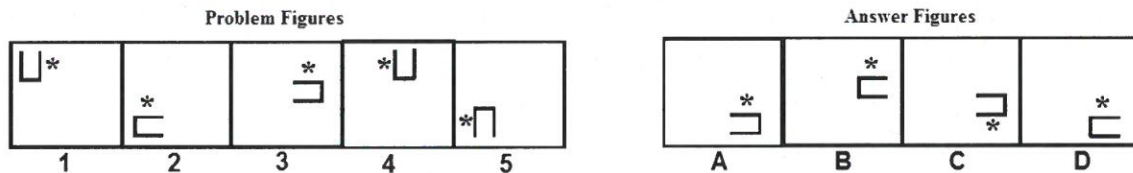
Directions (Q.No.36-37): From amongst the 6 boys A, B, C, D, E and F and 5 girls P, Q, R, S and T a team of six is to be selected under following conditions:

- (i) A and D have to be together (ii) C cannot go with S (iii) S and T have to be together (iv) B cannot be teamed with E (v) B and R have to be together (vi) D cannot go with P (vii) C and Q have to be together. On the basis of above information, answer Q No. 36 and 37.
36. If including P, the team has 3 girls, the other members are
 A) B, C, F, Q, R B) A, D, E, S, T C) A, D, B, S, T D) B, F, R, S, T
37. If four members have to be the girls, the members of the team are:
 A) B, C, P, Q, R, S B) B, F, P, R, S, T C) B, C, Q, R, S, T D) B, C, P, Q, R, T
38. If the positions of the 5th and 12th letters of the word GLORIFICATIONS are interchanged and likewise the positions of 4th and 14th letters, the 3rd and 10th letters, the 2nd and 11th letters and the 1st and 13th letter are interchanged. Which of the following will be the 12th letter from the right end?
 A) I B) O C) R D) T
39. **Study the following information and answer :**
 A person is asked to put in a basket one apple when ordered 'one', one Guava when ordered 'Two', one orange when ordered 'Three' and is asked to take out from the basket one apple and one guava both when ordered 'Four'. The order of sequence executed by the person is:
1 2 3 3 2 1 4 2 3 1 4 2 2 3 3 1 4 1 1 3 2 3 4
 How many apples will be there in the basket at the end of the above order sequence:
 A) 4 B) 3 C) 2 D) 1
40. 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 next hour. If he starts his ascent at 8 a.m., at what time will he first touch the flag at 120 feet from the ground?
 A) 8 p.m. B) 7 p.m. C) 6 p.m. D) 5 p.m.

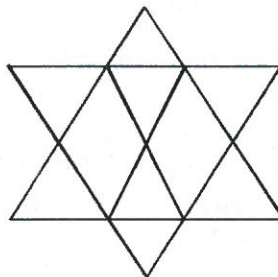
41. Replace the question mark (?) with a term among given alternatives:

| | | |
|-----|----|-----|
| 4C | 2B | 3A |
| 28A | ? | 45B |
| 7C | 5A | 15B |

- A) 10C B) 12C C) 17C D) 3C
42. Select the Figure amongst the Answer Figures which will continue the same series as established by the 5 Problem Figures:



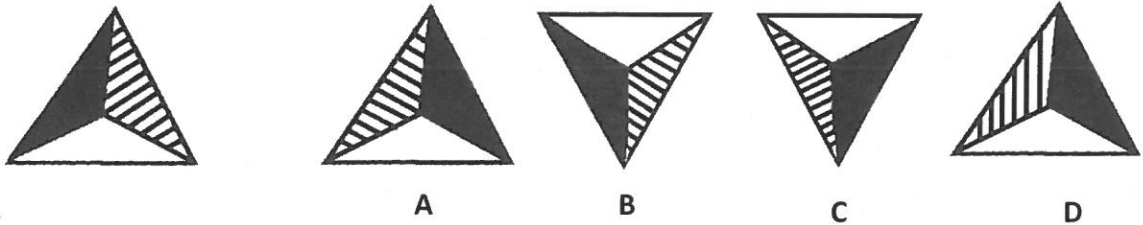
43. Count the number of parallelograms in the Figure:



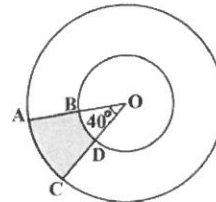
- A) 8 B) 15 C) 17 D) none of these
44. Gopal's birthday is after 3 days from today. Both Mahesh and Gopal celebrate their birthdays on the same day of a month but in two consecutive months. If it is known that Mahesh celebrates his birthday after Gopal's birthday, then how many days are left for Mahesh to celebrate his birthday.
A) 31 days B) 33 days C) 34 days D) can't be determined
45. Ravi has as many brothers as sisters. Ravi's sister, Rakhi has twice as many brothers as sisters. How many children do Ravi's parents have?
A) 7 B) 8 C) 9 D) 6
46. One evening, Suman and Kiran were facing opposite directions and the shadow of Kiran was falling to her left. Which direction Suman is facing:
A) East B) North C) South D) West
47. In certain language, if 'SUMMER' is coded as 'JCDDEI' and 'WINTER' is coded as 'EIEBEI' then how is 'SPRING' coded.
A) SGIREG B) JGIIEG C) SQRJOH D) SGIING
48. In a class of 100 students, 45 have bicycles. The number of students who have neither a bike nor a bicycle is 25% of the students who have a bike. $33\frac{1}{3}\%$ of students having bicycles also have bikes.
How many students have a bike but not a bicycle?
A) 56 B) 55 C) 41 D) 26

49. Find the mirror – image of given Figure:

Given Figure



50. The six faces of a solid cube have been painted in different colours. The top is painted Red and bottom as White. The rest four faces have been painted yellow, blue, green and pink respectively in clock wise direction. The cube is now turned in such a manner that blue face is at the top. What will be the colour of the bottom face?
 A) Pink B) White C) Yellow D) Green
51. Sonu invested 10% more than Mona. Mona invested 10% less than Raghu. If the total sum of their investment is Rs. 5780, then amount invested by Raghu is.
 A) Rs.2000 B) Rs.1800 C) Rs.2800 D) none of these
52. If $p^2q^2 + \frac{1}{p^2q^2} = 27$ then the value of $pq - \frac{1}{pq}$ is
 A) 7 B) 6 C) 5 D) 8
53. Walking at 4 km/h, a person reaches his office 5 minutes late. If he walks at 5 km/h, he will be 4 minutes early. Find distance of his office from his residence.
 A) 5 km B) 3 km C) 2 km D) None of the above
54. Average of two numbers is 62. If 2 is added to the smaller number, ratio between them becomes 1: 2. What is the smaller number?
 A) 60 B) 56 C) 27 D) 80
55. Forty men can finish a piece of work in 60 days, in how many days 75 men will finish the same work ?
 A) 30 B) 28 C) 35 D) 32
56. Age of my son is $\frac{1}{3}$ of the age of my wife. My wife's age is $\frac{4}{5}$ of my age and I am $\frac{3}{4}$ of my father's age. If my father's age is 55 years, then my son's age is.
 A) 9 years B) 10 years C) 11 years D) none of these
57. Existing ratio of the ages of father and son is $x : y$. After 5 years the ratio will become 5:2. Present age of the son is.
 A) $\frac{15y}{2x-5y}$ B) $\frac{15x}{2x-5y}$ C) $\frac{2x-15}{5}$ D) none of these
58. The sum of length, breadth and height of a cuboid is 21 cm and the length of its diagonal is 12 cm. Find the surface area of the cuboid.
 A) 290 cm² B) 297 cm² C) 262 cm² D) None of these
59. Find area of the shaded region, if radii of the two concentric circles with centre O are 7 cm and 14 cm respectively and $\angle AOC = 40^\circ$.



- A) 143 cm² B) 196 cm² C) $\frac{144}{3}$ cm² D) $\frac{154}{3}$ cm²
60. Four Lorries carrying 4 tons each move 128 tons in 8 days. In how many days will six Lorries, carrying 3 tons each, move 540 tons?
 A) 24 B) 26 C) 30 D) none of these

61. Ram and Sham can do a work in 6 and 12 days respectively. Ram starts the work and Sham joins after 3 days to finish the work together. For how many days Sham worked?
A) 6 days B) 2 days C) 5 days D) none of these
62. The value of the expression $0.7 \times \frac{0.08}{0.004}$ is equal to
A) 14 B) 0.14 C) 140 D) 0.56
63. The amount on Rs. 4000/- for 2 years at 5% per annum compound interest will become
A) Rs. 4310 B) Rs. 4410 C) Rs. 4400 D) Rs. 4420
64. Two cars travel at 30 and 45 km/h. If one takes $2\frac{1}{2}$ hours less than the other then the distance covered during the journey is
A) 35 km B) 30 km C) 40 km D) none of these
65. Two tables and three chairs together cost Rs. 2000 whereas 3 tables and 2 chairs together cost Rs. 2500. Find the total cost of 1 table and 5 chairs.
A) 1700 B) 2500 C) 3500 D) none of these
66. A cone of height 7 cms and base diameter 6 cms is made from a rectangular block of wood of dimensions 10 cms \times 5 cms \times 2 cms. Find the percentage of wood wasted.
A) 60% B) 44% C) 34% D) 40%
67. At what time between 3 and 4 o'clock, the hands of a clock coincide?
A) 15 min. past 3 B) 17 min. past 3
C) 14 min. past 3 D) $16\frac{4}{11}$ min. past 3
68. The number of integers from 1 to 1000, which are neither divisible by 2 nor by 5 are.
A) 600 B) 400 C) 900 D) 300
69. A car travels 600 km with a speed of 40 km/hour and returns with a speed of 60 km/hour. What is the average speed of the car during the entire journey.
A) 48 km/hour (B) 50 km/hour C) 40 km/hour D) 60 km/hour
70. What will be the remainder if $(x^{97} - 1)$ is divided by $x + 1$.
A) 96 B) -2 C) 0 D) 2
71. In CPU scheduling, "aging" is a technique:
A) To phase out old devices in computer system
B) Of gradually increasing the priority of jobs that wait in the system for a long time.
C) Used in evaluating normal tear and wear of mechanical devices.
D) Of gradually decreasing the priority of jobs that wait in the system for a long time.
72. The most important difference in the performance between main memory and secondary memory is:
A) Power consumption
B) Most secondary storage devices are too big to fit into the CPU
C) Secondary storage is mostly bi-state, but main memory is mostly tri-state
D) Speed of access; secondary storage is much slower
73. A device that can convert digital signals to analog signals is
A) A packet B) A modem
C) An emulator D) Network Interface Card (NIC)

74. The transition from IPv4 to IPv6 will eventually be necessary because _____.
- A) It is wasteful to use 128 bits to identify each individual computer on the Internet
 - B) With IPv4, the Internet is running out of distinct hostnames
 - C) With IPv4, the Internet is running out of distinct IP addresses
 - D) Numeric identifiers like "72.21.203.1" are hard for people to remember.
75. What is a specialized software program that allows input and output devices to communicate with the rest of the computer system?
- A) Utility driver
 - B) Utility program
 - C) Data compression utility
 - D) Device driver
76. Random-Access Memory (RAM), a form of computer data storage, is _____ memory.
- A) Volatile
 - B) Non-volatile
 - C) Permanent
 - D) Secondary
77. In MS-PowerPoint, the difference between Slide Design and Auto Content Wizard is:
- A) Both are same
 - B) Auto content Wizard is just the wizard version of Slide Design
 - C) Slide Design does not provide sample content but Auto Content Wizard provides sample content too
 - D) Slide Design asks your choice in steps but Auto Content Wizard does not let you make choices
78. In the context of MS-PowerPoint software, the view that displays the slides on a presentation as miniature representations of the slides is called _____.
- A) slide show
 - B) slide sorter view
 - C) notes page view
 - D) outline view
79. Thesaurus tool in MS Word is used for:
- A) Spelling suggestions
 - B) Synonyms words
 - C) Grammar checking
 - D) Autocorrect options
80. In the context of MS-WORD word processing software, the paragraph mark (¶) is a formatting mark that indicates where the _____ was pressed.
- A) tab key
 - B) spacebar
 - C) enter key
 - D) shift key
81. In the context of MS-EXCEL, getting data from a cell located in a different sheet is called _____ and the correct way to refer the cell A10 on sheet3 from sheet1 is _____.
- A) Accessing; sheet3.A10
 - B) Referencing; sheet3!A10
 - C) Accessing; sheet1!A10
 - D) Referencing; sheet3\$A10
82. To make a browser to show the line "Simple Program" at the top bar on the browser frame, which of the following HTML tag pairs will be used?
- A) < title > < /title >
 - B) < br > < /br >
 - C) < table > < /table >
 - D) < head > < /head >
83. VoIP is a technology for communication. VoIP stands for _____.
- A) Voice over Intranet Protocol
 - B) Video over Internet Protocol
 - C) Video over Intranet Protocol
 - D) Voice over Internet Protocol
84. Which of the following transmission media is used in Bluetooth Technology?
- A) Radio Links
 - B) Microwave Links
 - C) VSAT Communication
 - D) Fiber-optic
85. What does BCC means in E-Mail?
- A) Black Carbon Copy
 - B) Blind Carbon Copy
 - C) Business Computer Center
 - D) Business Computer Card

86. In computers, Disk Defragmenter:
 A) Regroups fragmented sectors on a hard drive.
 B) Regroups pieces of files together on a hard drive.
 C) Compresses fragmented files.
 D) All of the above
87. Tally package is developed by
 A) Tally Peutronics Private Limited B) Tally Solutions Private Limited
 C) Coral Softwares D) Tally Software Private Limited
88. In a Tally package, what is MRP?
 A) Market Retail Price B) Maximum Retail Price
 C) Minimum Retail Price D) Marginal Retail Price
89. In a Tally package, Sales Tax Ledger falls under which Group?
 A) Indirect Expenses B) Duties and Taxes
 C) Sales D) Purchases
90. While exporting Ledgers from Tally to Web Page, we use
 A) XML Format B) ASCII Format
 C) SDF Format D) HTML Format
91. According to going concern concept a business is viewed as having
 A) A limited life B) An indefinite life
 C) A very long life D) None of the above
92. The reserve not appearing in the balance sheet is known as;
 A) general reserve B) capital reserve
 C) secret reserve D) revaluation reserve
93. A provision is a
 A) General reserve B) Specific reserve
 C) Capital reserve D) None of these
94. Market value of investments is shown as a foot note to the balance sheet according to
 A) Consistency concept B) Disclosure concept
 C) Materiality concept D) None of the above
95. Which of the following is operating revenue for a trading company?
 A) Sales of merchandise B) Sale of old machinery
 C) Interest income on investments D) Dividends received
96. Sales account is a
 A) Personal account B) Real account
 C) Nominal account D) None of the above
97. Uniforms are supplied to employees once in a block of four years Cost of uniforms is Rs. 5,000. It is a
 A) Capital expenditure B) Revenue expenditure
 C) Deferred revenue expenditure D) Deferred capital expenditure
98. When capital in the beginning is Rs.21, 000, drawings during the year Rs. 13,000 and fresh capital introduced Rs. 7,000, what is the amount of capital at the end, assuming no profit or loss?
 A) Rs. 15,000. B) Rs.23, 500 C) Rs. 14,500 D) Rs.14,000
99. Sales return Rs. 2,500: Sales Rs. 12,800: Purchases Rs. 8,400: Gross profit Rs. 2,100. What is the amount of cost of goods sold?
 A) Rs. 10,700 B) Rs. 10,500 C) Rs.8,200 D) Rs.6,300

100. When 'Adjusted Purchases appear in the total balance, it indicates that
 - A) Opening stock has been adjusted in the purchases
 - B) Closing stock has been adjusted in the purchases
 - C) Both opening and closing stocks have been adjusted in the purchases
 - D) Expenses relating to purchases like carriage inward, octroi duty etc. have been adjusted in the purchases
101. Provision for bad debts is made due to the convention of
 - A) Conservatism
 - B) Consistency
 - C) Materiality
 - D) Objectivity
102. In final accounts, trade discount is
 - A) Shown as a separate item in the Trading Account
 - B) Deducted from the amount of sales or purchases as the case may be
 - C) Shown as a separate item in the Profit and Loss a/c
 - D) None of the above
103. Debit balance of Receipts and Payments account of a club indicates
 - A) The loss incurred during the period
 - B) The excess of incomes over expenditure of the period
 - C) The total cash payments during the period
 - D) Cash in hand or bank balance on the date of the balance sheet
104. Which of the following items should not be entered in Receipts and Payments account of a club?
 - A) Sale of old newspapers
 - B) Loss on the sale of some asset
 - C) Payments of honorarium
 - D) Sales realization from furniture
105. The amount listed for cash in the trial balance represents
 - A) The cash at the beginning of the period
 - B) Cash receipts during the period
 - C) Cash disbursements during the period
 - D) The balance of cash on the date of trial balance
106. Use of subsidiary books can be made by
 - A) Only large business concerns
 - B) Only small business concerns
 - C) Only medium size business concerns
 - D) All types of business concerns
107. The term depletion is used in relation to
 - A) Fixed assets
 - B) Wasting assets
 - C) Current assets
 - D) Intangible assets
108. In sinking fund method of depreciation, the amount of depreciation
 - A) Remains constant over years
 - B) Goes on to-increase every year
 - C) Goes on to decrease every year
 - D) Fluctuates every year
109. At the time of dissolution, an unrecorded asset taken away by Mr. Vijay, a partner should be debited to
 - A) Mr. Vijay's capital account
 - B) Realization account
 - C) Asset account
 - D) None of the above
110. For which of the following purposes, share premium can be used?
 - A) In writing off the discount on debentures of the company
 - B) Issuing bonus shares
 - C) In providing for the premium payable
 - D) All of the above
111. X Ltd. forfeited 20 shares of Rs. 10 each Rs. 8 called up and on which Rs. 4 per share were paid. These shares were reissued at Rs. 6 per share as Rs. 8 per share paid up. What would be the amount transferred to capital reserve?
 - A) Rs. 20
 - B) Rs. 40
 - C) Rs. 80
 - D) Rs. 100

112. Capital Redemption Reserve account is available for
 - A) Redemption of redeemable preference shares
 - B) Redemption of redeemable debentures
 - C) Re-organization of share capital
 - D) Issue of bonus shares
113. When debentures are issued at a discount, it is prudent to write off the discount
 - A) In the year of the issue of debentures
 - B) Within 5 years of the issue of debentures
 - C) During the life of the debentures
 - D) In the year of redemption of debentures
114. Higher the ratio the lower the profitability is applicable to
 - A) Gross profit ratio
 - B) Net profit ratio
 - C) Operating ratio
 - D) None of these
115. The most rigorous test of liquidity is
 - A) Current or working capital ratio
 - B) Acid test or quick ratio
 - C) Absolute liquidity or super quick ratio
 - D) Stock turnover ratio
116. Gross capital employed is equal to
 - A) Fixed Assets
 - B) Fixed Assets plus Current Assets
 - C) Current Assets
 - D) None of the above
117. Profit volume ratio is the
 - A) Ratio between contribution and sales
 - B) Ratio between contribution and profit
 - C) Ratio between profit and sales
 - D) Ratio between contribution and margin of safety
118. Prime cost is the aggregate of
 - A) Direct material cost, direct wages and direct expenses
 - B) Indirect material cost, direct wages and direct expenses
 - C) Direct material cost, indirect wages and direct expenses
 - D) Direct material cost, direct wages and indirect expenses
119. Normal loss is a loss which
 - A) Cannot be avoided
 - B) Can be avoided
 - C) Cannot be minimized
 - D) Cannot be reduced
120. ABC analysis is a technique of material control based on:
 - A) Management by Objectives (MBO)
 - B) Management by Exception (MBE)
 - C) Management by Wandering Around (MBWA)
 - D) Management by Absence (MBA)

PUDA

Sr. Asstt. A/Cs : 21.11.2015 (Morning)

| Q.No. | Ans. | Q.No. | Ans. | Q.No. | Ans. | Q.No. | Ans. |
|--------------|-------------|--------------|-------------|--------------|-------------|--------------|-------------|
| 1 | A | 31 | B | 61 | B | 91 | B |
| 2 | D | 32 | C | 62 | A | 92 | C |
| 3 | C | 33 | A | 63 | B | 93 | D |
| 4 | C | 34 | C | 64 | D | 94 | B |
| 5 | D | 35 | D | 65 | A | 95 | A |
| 6 | A | 36 | A | 66 | C | 96 | C |
| 7 | D | 37 | B | 67 | D | 97 | C |
| 8 | B | 38 | D | 68 | B | 98 | D |
| 9 | D | 39 | C | 69 | A | 99 | C |
| 10 | A | 40 | C | 70 | B | 100 | C |
| 11 | B | 41 | A | 71 | B | 101 | A |
| 12 | A | 42 | C | 72 | D | 102 | B |
| 13 | C | 43 | B | 73 | B | 103 | D |
| 14 | A | 44 | D | 74 | C | 104 | B |
| 15 | B | 45 | A | 75 | D | 105 | D |
| 16 | A | 46 | B | 76 | A | 106 | D |
| 17 | D | 47 | B | 77 | C | 107 | B |
| 18 | C | 48 | C | 78 | B | 108 | A |
| 19 | B | 49 | A | 79 | B | 109 | A |
| 20 | B | 50 | A | 80 | C | 110 | D |
| 21 | A | 51 | A | 81 | B | 111 | B |
| 22 | A | 52 | C | 82 | A | 112 | D |
| 23 | C | 53 | B | 83 | D | 113 | C |
| 24 | A | 54 | A | 84 | A | 114 | C |
| 25 | B | 55 | D | 85 | B | 115 | C |
| 26 | A | 56 | C | 86 | B | 116 | B |
| 27 | D | 57 | A | 87 | B | 117 | A |
| 28 | D | 58 | B | 88 | B | 118 | A |
| 29 | B | 59 | D | 89 | B | 119 | A |
| 30 | C | 60 | C | 90 | D | 120 | B |

