
AMU MBA

SOLVED PAPER

2015-2016

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MBA

$4.53875 + 1.25 + 31.75 \times 3.2$ equal to

- (a) 105.13 (b) 205.23
(c) 115.23 (d) 105.23

$\frac{.39 \times 39 + .17 \times .17}{(.39 + .17)^2 + (.39 - .17)^2}$ equal to

- (a) 1 (b) 0
(c) $\frac{1}{2}$ (d) None of these

$\frac{\frac{1}{2} + \frac{1}{2}}{\frac{1}{2} + \frac{1}{2}}$ of $\frac{1}{2}$ equal to

- (a) $\frac{1}{2}$ (b) $\frac{1}{4}$
(c) 1 (d) $\frac{3}{2}$

4. If $3x^2 = 81$, the value of x is

- (a) 1 (b) 2
(c) 3 (d) 4

5. If $a = 1\frac{9}{16}$, $b = 1\frac{11}{25}$ the value of $\sqrt{a - b}$ is

- (a) $\frac{7}{20}$ (b) $\frac{7}{21}$
(c) $\frac{8}{19}$ (d) $\frac{6}{17}$

6. If $A:B=3:4$ and $B:C=8:9$ then $A:B:C$ is ?

- (a) 3:4:9 (b) 3:8:9
(c) 6:8:9 (d) 6:4:9

7. How many kilograms of salt at 42 paise per kg must 3 man mix with 25 kg salt of 24 paise per kg so that he may on selling the mixture at 40 paise per kg gain 25% on the outlay?

- (a) 16 kg (b) 20 kg
(c) 35 kg (d) 43 kg

8. A man loses 20% of his money and after spending 70% of the remainder he is left with Rs.270. Originally he had

- (a) Rs. 1125 (b) Rs. 1225
(c) Rs. 1325 (d) Rs. 1500

9. The difference between 8 times a number and 3 times the number is 165. The number is

- (a) 32 (b) 33
(c) 34 (d) 38

10. In a two digit number, the digit in unit's place is 6. If 18 be added to the number, the digits change place. The number is

- (a) 26 (b) 45
(c) 49 (d) 53

11. Father is twice as old as his son but twenty five years ago, father was twenty seven times as old his son. The present age of the son is

- (a) 25 years (b) 26 years
(c) 27 years (d) 28 years

12. Son's age is $\frac{1}{4}$ of the age of father. Two years hence father's age would be $\frac{7}{2}$ of son's age. The age of the father is

- (a) 21 years (b) 41 years
(c) 40 years (d) 43 years

13. Shyamu saves Rs.2 in January Rs.6 in February, Rs.18 in March and soon. The total saving in one year is

- (a) Rs.32320 (b) Rs.83490
(c) Rs.531440 (d) Rs.642240

14. The sum of all numbers between 800 and 1100, which are divisible by 79 is

- (a) 2864 (b) 2844
(c) 3844 (d) 3854

15. 10 litres of mixture contains 13% water. How much water must be added to get 20% water in the resulting

- (a) 10% (b) 15%
(c) 20% (d) None of the above

16. After adding water a milkman gains 25%. How much water per litre is he mixing, if he professes to sell on the cost price?

- (a) $\frac{1}{4}$ litre (c) $\frac{1}{3}$ litre
(b) $\frac{2}{5}$ litre (d) $\frac{3}{7}$ litre

17. If the sum of two numbers is 72 and their H.C.F is 12, then the numbers are

- (a) 24,48 (b) 12,60
(c) 36,36 (d) 32,40

18. The equivalent discount of three successive discounts of 10%, 20% and 25% is

- (a) 41% (b) 42%
(c) 46% (d) 55%

19. A man bought 25 chairs for Rs.2500 and sold them at a profit equal to the cost price of one chair. His selling price of the chair is

- (a) Rs.104 (b) Rs.100
(c) Rs.96 (d) Rs.108

20. A man purchased a house for Rs.4000. He sold it the same day for Rs.4840, allowing the buyer 2 years credit and there by gained 10%. The rate of interest is

- (a) 6% (c) 7%
(b) 5% (d) 8%

21. Mr. A. Puts in Rs. 600 more in a business than Mr. B, but Mr. B has invested his capital for 5 months while Mr. A has invested his capital for 4 months. If the share of Mr. A is Rs.48 more than that of B out of the total profit of Rs.528, A's investment is

- (a) Rs.1800 (b) Rs.1200
(c) Rs.1500 (d) Rs.1700

22. A cistern can be filled by two pipes A and B in 10 and 15 hours respectively and is then emptied by a tap in 8 hours. If all the taps are opened, the cistern will be fill in

- (a) 21 hours (b) 22 hours
(c) 23 hours (d) 24 hours

23. Number of trees planted on the side of the road at a distance of 30 metres. How many trees a man driving a car at 45 km/hr passes, if he drives for 45 minutes?
 (a) 1126 (b) 1125
 (c) 1124 (d) 1127
24. A parallelogram has two adjacent sides 130 m and 140 m. Distance between the longer side is 150 metres long. The cost of gravelling it at the rate of 10 paise per square metre is
 (a) Rs.2000 (b) Rs.2100
 (c) Rs.2200 (d) Rs.2300
25. The number of marble slabs of size 20 cm x 30 cm required to pave the floor of a square room of side 3m, is
 (a) 100 (b) 225
 (c) 150 (d) 25
26. A and B together can do a piece of work in 6 days. A alone can do it in 9 days. In how many days can B do it alone?
 (a) 8 days (b) 18 days
 (c) 10 days (d) 6 days
27. An article lists at Rs.750, with discounts of 20 per cent, 25 per cent and 10 per cent. What is the selling price of this article?
 (a) Rs.510 (b) Rs.400
 (c) Rs.405 (d) Rs.505
28. Divide Rs.2440 among A, B, C and D so that B's share is $\frac{5}{9}$ of A's, C's is $\frac{7}{10}$ of B's, and D has one-third as much as B and C together. What is the share of each?
 (a) A's share is Rs.1180
 B's share is Rs.1080
 C's share is Rs.480
 D's share is Rs.380
 (b) A's share is Rs.1080
 B's share is Rs.600
 C's share is Rs.420
 D's share is Rs.340
 (c) A's share is Rs.1080
 B's share is Rs.600
 C's share is Rs.420
 D's share is Rs.300
 (d) A's share is Rs.1080
 B's share is Rs.800
 C's share is Rs.480
 D's share is Rs.340
29. A factory employing 270 men assembles a given number of computers weekly, the number of working hours being 44 per week. How many men would be required for the same production if the working hours were reduced to 40 per week.
 (a) 287 men (b) 297 men
 (c) 290 men (d) 300 men
30. The average weight of students in a class of 35 is 50 kg. If however, the weight of the teacher be included, the average will be increased by 500 g. Find the weight of the teacher.
 (a) 68 kg (b) 70 kg
 (c) 72 kg (d) 58 kg
31. A man loses $12\frac{1}{2}$ percent of his money and after spending 70 percent of the remainder he still has Rs.210 left. How much did he have at first
 (a) Rs.900 (b) Rs.750
 (c) Rs.850 (d) Rs.800
32. 34 meters of rope is required to make 100 loops. How many meters of rope would be required for 912 such loops?
 (a) 490 meters (approx.) (b) 410 meters (approx.)
 (c) 310 meters (approx.) (d) 320 meters (approx.)
33. Rupees 800 amounts to Rupees 920 in 3 years at simple interest. If the interest rate is increased by 3 percent, it would amount to how much?
 (a) Rs.992 (b) Rs.1056
 (c) Rs.1112 (d) Rs.1182
34. If the cost price of 50 articles is equal to the selling price of 40 articles, find the loss per cent or profit per cent?
 (a) 20% profit (b) 25% loss
 (c) 20% loss (d) 25% Profit
35. The difference between the circumference and the radius of a circle is 37 cm. The area of the circle is
 (a) 111 cm^2 (b) 154 cm^2
 (c) 148 cm^2 (d) 259 cm^2
36. Four horses are tethered at four corners of a square plot of side 63 meters so that they just cannot reach one another. The area left ungrazed is
 (a) 675 m^2 (b) 785.8 m^2
 (c) 780.6 m^2 (d) 850.5 m^2
37. Hira Lal invested Rs. 500 for 4 years and Rs.600 for 3 years at simple interest. If the total interest on both is Rs.190. what is the rate of interest percent per annum?
 (a) 10% (b) 7%
 (c) 2% (d) 5%
38. A pole is 90 m long. It is painted in white, black and blue colours in the ratio of 5:6:7. What is the length of the white part of the pole?
 (a) 30 m (b) 20 m
 (c) 15 m (d) 25 m
39. Planning commission has been re-named as
 (a) Niti Dhar (b) Niti Ayog
 (c) Niyay Ayog (d) None of the above
40. Name of Chairman University Grant Commission is
 (a) Prof. Yogesh Pal (b) Prof. Prabhu Prasad

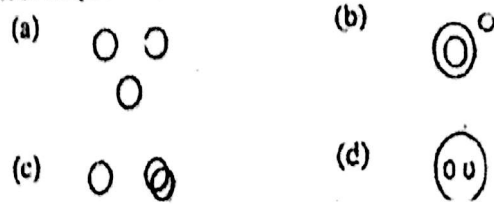
- (c) Prof. Suresh Mishra (d) prof. ved prakash
41. A and B can do a piece of work in 72 days; B and C can do it in 120 days; A and C can do it in 90 days. In what time can A alone do it?
 (a) 150 days (b) 100 days
 (c) 120 days (d) 80 days
42. Ram kumar saves Rs.200 at the end of each year and lends this savings at 5 percent compound interest. How much will it be worth at the end of 3 years?
 (a) Rs 662.03 (b) Rs.664.80
 (c) Rs.640.00 (d) Rs.650.70
43. The perimeter of a rectangular field is 480 meters and the ratio between the length and breadth is 5:3. The area of the field is
 (a) 7200 m² (b) 13500 m²
 (c) 15000 m² (d) 54000 m²
44. A garden is 70 in long and 30 in wide. It is surrounded by a footpath 5m wide outside. What is the area of the path?
 (a) 2200 m² (b) 550 m²
 (c) 1100 m² (d) 625 m²
45. A is twice as fast as B and B is thrice as fast as C is. The journey covered by C in 54 minutes will be covered by B in
 (a) 18 min. (b) 38 min
 (c) 27 min. (d) 9 min
46. If the diameter of a cylinder is 28 cm and its height is 20 cm, then total surface area is
 (a) 2993 cm² (b) 2292 cm²
 (c) 2992 cm² (d) 2229 cm²
47. If the diagonal of a square be 6 inches, what in square inches will be the area of the square?
 (a) 9 (b) 18
 (c) 12 (d) 36
48. Two cubes have the irlunes in the ratio 8:27, the ratio of their surface areas is
 (a) 2:3 (b) 4:9
 (c) 3:2 (d) 64:729
49. If the outside diameter D=12 cm and the inside diameter d=8 cm of a ring, find the area of the ring
 (a) 62.83 cm² (b) 64.83 cm²
 (c) 60.08 cm² (d) 63.83 cm².
50. 61341 - 3 x 3132 + 3751 equals to
 (a) 65696 (b) 56696
 (c) 55696 (d) 45696

51. Which number replaces the question mark?



- (a) 4 (b) 23
 (c) 17 (d) 10

52. Select the diagram out of the four given diagrams that best represent the relationship among the given words. [books, novels, pen]



53. The door of my house is towards the East direction. I walk from my back door 100m, then turn right and walk 100m and then, again turn left and walk 50 m and reach a point X. in which direction am I from the starting point.

- (a) North-West (b) West
 (c) North (d) South

54. Mahesh starts walking towards West. After walking 10m, he turns towards North. Again, after walking 20 m, he turns towards East and walks 10 m. How far is he from his original position and in which direction?

- (a) 20 m, North (b) 10 m, North
 (c) 10 m, South (d) 20 m, South

55. At what angle, the hands of a clock are inclined at 15 min past 5 ?

- (a) $72\frac{1}{2}^{\circ}$ (b) $67\frac{1}{2}^{\circ}$
 (c) $58\frac{1}{2}^{\circ}$ (d) 64

56. How many times do the hands of a clock point towards each other in a day?

- (a) 24 (b) 20
 (c) 12 (d) 22

57. Facebook has purchased WhatsApp in

- (a) \$19 billion (b) \$19 million
 (c) \$22 billion (d) \$22 million

58. What was the day of the week on 2nd July 1984?

- (a) Wednesday (b) Tuesday
 (c) Monday (d) Thursday

59. Choose among the following which one does not belong to the group?

- (a) 6 : 26 (b) 11 : 46
 (c) 9 : 40 (d) 16 : 66

60. In the question below, three out of four alternatives contain letters/numbers of the alphabet placed in a particular form. Find the odd one out?

- (a) C9F (b) H20L
 (c) N310 (d) E29Y

61. A, C, F, H, ?, M

- (a) I (b) J
 (c) K (d) L

62. Study the codes given below and based on the same. code solve the question that follows. If $44 \times 44 = 4444$ and $34 \times 52 = 5423$, then $81 \times 46 = ?$

- (a) 1648 (b) 8164
(c) 8461 (d) 4168

63. Shoe : Leather :: Highway : ?

- (a) Passage (b) Road
(c) Asphalt (d) Trail

64. Clay is to pottery, is gold is to

- (a) Women (b) Goldsmith
(c) Ornaments (d) Metal

65. Water : Ice :: Steam : ?

- (a) Heat (b) Water
(c) Boil (d) Fire

66. School : ? :: Hospital : Patients

- (a) Teachers (b) Classrooms
(c) Students (d) Buildings

67. Complete the series

Z, X, U, Q, L, ?

- (a) F (b) M
(c) N (d) O

68. The word CIRCULATED is coded as ektwnxc. Based on this make a code for HATED/HATEDLY

- (a) icufemz (b) jcvgfna
(c) jcxna (d) icuxmg

69. The word CIRCULATED is coded as ektwnxc. Based on this code, make a code for LAND

- (a) mboet (b) ncpeu
(c) ncpXu (d) ncpfu

70. The word CIRCULATED is coded as ektwnxc. Based on the above code, make a code for CIRCULATED

- (a) dbmvmbufe (b) ecnwnxc
(c) ecnwnxcvfg (d) ecnwocx

71. Study the codes given below and solve the question that follows

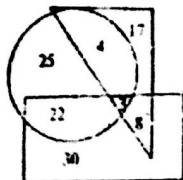
If $35 \times 604 = 43056$ and $27 \times 698 = 82976$, then $32 \times 864 = ?$

- (a) 43682 (b) 82643
(c) 43628 (d) 82634

72. Study the codes given below and solve the question that follow If $32 \times 5 = 253$ and $14 \times 65 = 4516$, then $14 \times 20 = ?$

- (a) 4201 (b) 4012
(c) 1204 (d) 4102

Directions (Q.73-77): Study the following figure and answer the questions given below



- → Artists
○ → Players
▽ → Doctors

73. How many doctors are neither artists nor players?

- (a) 17 (b) 5

- (c) 10 (d) 30

74. How many doctors are both players and artists?

- (a) 22 (b) 8
(b) 3 (d) 30

75. How many artists are players?

- (a) 5 (b) 8
(c) 25 (d) 16

76. How many players are neither artist nor doctor?

- (a) 25 (b) 17
(c) 5 (d) 10

77. How many artists are neither player nor doctor?

- (a) 10 (b) 17
(c) 30 (d) 15

Directions (Q.78-80): Give answer

78. Statement: Should new big industries be started in Mumbai? Arguments :

- I. Yes, it will create job opportunities
II. No, it will further add to the pollution of the city

- (a) only argument I is strong
(b) only argument II is strong
(c) either I or II is strong
(d) neither I or II is strong

79. Statement: Should there be reservation of seats and posts on communal basis Arguments:

- i. Yes, It will check most of the inter communal biases

- ii. No, ours is a secular state

- (a) only argument I is strong
(b) only argument II is strong
(c) either I or II is strong
(d) neither I or II is strong

80. Statement: Should internal assessment in college's be abolished? Arguments:

- i. Yes, this will help in reducing possibility-of favouritism

- ii. No, teaching faculty will lose control over students

- (a) If only argument I is strong
(b) If only argument II is strong
(c) If either I or II is strong
(d) if neither I or II is strong

81. A toy cube is painted orange on all sides. It is cut into 64 smaller cubes of equal size. How many smaller cubes are not painted at all?

- (a) 4 (b) 8
(c) 16 (d) 20

82. A six centimeter cube is painted green on all sides. It is cut into two centimeter cubes. How many cubes will be there with two sides painted?

- (a) 12 (b) 8
(c) 24 (d) 4

83. The diagonals of a parallelogram are perpendicular. This figure is a?

- (a) quadrilateral (b) trapezium
(c) hexagon (d) rhombus
84. A party consists of grandmother, father, mother, four sons and their wives and one son and two daughters to each of the sons. How Many females are there in all
(a) 14 (b) 16
(c) 18 (d) 24
85. A + B means A is the son of B; A - B means A is the wife of B; A x B means A is the brother of B; A ÷ B means A is the mother of B and A = B means A is the sister of B
What does P + B - O mean?
(a) O is the father of P (b) O is the son of P
(c) O is the uncle of (d) O is the brother of P
- Directions (Q.86-90): A, B, C, D, E and F are cousins. No two cousins are of the same age, but all have birthdays on the same date. The youngest is 17 years old and the oldest E is 22. F is somewhere between B and D in age. A is older than B, C is older than D. -
86. Which of the following is not possible?
(a) D is 20 years old (b) F is 18 years old
(c) F is 19 years old (d) F is 20 years old
87. Which of the following could be the ages of D and C, respectively, if B is 17 years old?
(a) 18 and 19 (b) 19 and 21
(c) 18 and 20 (d) 18 and 21
88. Which of the following must be true if exactly two of the cousins are between C and F in age?
(a) A is between F and D in age
(b) B is 17 years old
(c) B is younger than D
(d) F is 18 years old
89. If A is one year older than C, the number of logically possible orderings of all six cousins by increasing age is
(a) 2 (b) 3
(c) 4 (d) 5
90. Which of the following must be true if C is 19 years old?
(a) A is 19 years old and D is 21
(b) B is 19 years old and A is 20
(c) B is 20 years old and A is
(d) D is 17 years old and B is 21
91. A rat runs 20 towards East and turns to right, runs 10 and turns to right runs 9 and again turn to left runs 5 and then turns left runs 12 and finally turn to left and runs 6, which direction is the rat facing?
(a) East (b) West
(c) North (d) South

92. A, B, C and D are playing cards. A and B are partners D faces towards North. If A faces towards West, then who faces South?
(a) B (b) C
(c) D (d) Data inadequate
93. How many pairs of letter are there in the word 'BUCKET' which have as many letters between them in the word as in the alphabet? -
(a) One (b) Two
(c) Three (d) Four
94. Which is the third number to the left of the number which is exactly in the middle of the following sequence of numbers?
1_2_3_4_5_6_7_8_9_2_4_6_8_9_7_5_3_1_9_8_7_6_5_4_3_2_1
(a) 3 (b) 4
(c) 5 (d) 6
95. In the series
64 1228742153862171413286
How many pairs of alternative numbers have a difference of 2?
(a) One (b) Two
(c) Three (d) four
96. Sanjeev ranks seventh from the top and twenty eight from the bottom in a class. How many students are there in the class?
(a) 37 (b) 36
(c) 35 (d) 34
97. The table gives projected availability and demand for Steel

in 000 tonnes

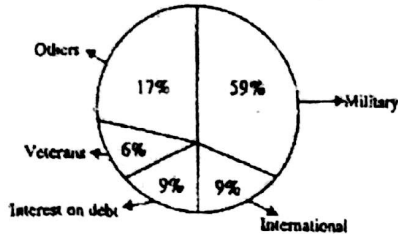
Category	1994-1995		1999-2000	
	Demand	Availability	Demand	Availability
Shapes	6,960	5,725	9,745	9,360
Flats	4,360	5,020	6,300	6,500
Railway Material	400	550	450	560

'In 1994-1995, approximately, what percentage of the total demand for steel, is the demand for flats?
(a) 37.2 approx. (b) 35.0 approx.
(c) 25.4 approx. (d) 27.2 approx.

2000 National Budget expenditure is given in the pie chart. (percentage distribution)



98. India in 2000, had a total expenditure of Rs.120 billion rupees, approximately how many billions did it spend on interest on debt?
 (a) Rs.12.4 billion (b) Rs. 8.4 billion
 (c) Rs.9.3 billion (d) Rs. 10.8 billion
99. 2000 National Budget expenditure is given in the pie chart. (percentage distribution)



If a billion rupee were spend in 2000 for veterans, what would have been the total expenditure for that year in billions? .

- (a) 100 billion rupees (b) 180 billion rupees
 (c), 120 billion rupees (d) 150 billion rupees
100. The table gives projected availability and demand for Steel

Category	1994-1995		1999-2000	
	Demand	Availability	Demand	Availability
Shapes	6,960	5,725	9,745	9,360
Flats	4,360	5,020	6,300	6,600
Railway Material	400	550	450	560

- If demand for each-category of steel is to be met in 1999-2000, the additional quantity of steel is to be produced is
 (a) 110 thousand tonnes Of Railway
 (b) 300 thousand tonnes of flats
 (c) 385 thousand tonnes of shapes
 (d) 120 thousand tonnes of shapes

101. There are 50 students admitted to a nursery class. Some students can speak only English and some can speak only Hindi. Ten students can speak both English & Hindi. If the number of students who can speak English is 21, then how many student can speak Hindi, How many can speak only Hindi ' and How, many can speak only English?
 (a) 39, 29 and 11, respectively
 (b) 37, 27 and 13, respectively
 (c) 28, 18 and 22, respectively
 (d) 21, 11 and 29, respectively

102. A survey on a sample of 25 new cars being sold at a local auto dealer was conducted to see which of the three popular options- air conditioning, radio and power windows — were already installed. The survey found that: 15 had air conditioning; 2 had air conditioning and power windows but no radios, 12

had radios, 6 had air conditioning and -radios but lid power windows. 11 had power windows 4 had radios and power windows. Three had 'all three. options. What is the number of cars that had none of the options

- (a) 4 (b) 3 (c) 1 (d) 2
103. What is the chance of throwing a number greater than 4 with an ordinary dice whose faces are numbered from 1 to 6?

- (a) $\frac{2}{3}$ (b) $\frac{2}{5}$ (c) $\frac{1}{3}$ (d) $\frac{1}{4}$
104. In a town 65% people watched the news on television, 40% read a newspaper and 25% read a newspaper and watched the television also. What per cent of the people neither watched the news on television nor read a newspaper?

- (a) 5 (b) 19 (c) 15 (d) 20
105. A class of 30 students comprises boys who can play cricket, hockey and football. 3 boys play only cricket, 3 boys play only hockey and 2 play only football, 4 boys could play all the threes games, while 11 could play football and cricket and 10 boys could play football and hockey. How many boys played cricket and hockey and not football?

- (a) 2 (b) 4 (c) 1 (d) 5
106. A firm has 40 workers working in a factory. 30 working in its office and 20 working in the both the factory and the office. How many workers are there in the firm?
 (a) 20 (b) 30 (c) 40 (d) 50

107. In a survey of 100 students it was found that 50 used the college library, 40 had their own library, and 30 borrowed books of these, 20 used both the college library and their own 15 used their own library and borrowed books and 10 used the college library and borrowed books. How many students used all the three sources of hooks?
 (a) 30 (b) 28 (c) 20 (d) 25

Direction (Q.108): Data 450 candidates who took an examination in social sciences, mathematics & science is given below:

Passed in all the subjects	167
Failed in all the subjects	60
Failed in Social Science	175
Failed in Mathematics	199
Failed in Science	191
Passed in Social Science only	62
Passed in Mathematics only	48
Passed in Science only	52

108. Find How many failed in Social science only?
 (a) 15 (b) 21
 (c) 30 (d) 42

109. One card is drawn from a pack of 52 cards, each of the 52 cards being equally likely to be drawn. Find the probability that the card drawn is red and a king?
 (a) $1/13$ (b) $7/13$
 (c) $1/26$ (d) $1/2$
110. Tickets numbered from 1 to 20 are mixed up together and then a ticket is drawn at random. What is the probability that the ticket has a number which is a multiple of 3 or 7?
 (a) $2/5$ (b) $3/7$
 (c) $5/7$ (d) $1/5$
111. Use the correct article in, she has influenza
 (a) an (b) a
 (c) the (d) no article needed
112. Michael Jackson's life is ----- the correct order of adjectives is).
 (a) famous short young American life
 (b) short famous young American
 (c) Young short American famous
 (d) Young short famous American
113. Add fuel to fire-What does this statement means?
 (a) to fight With someone
 (b) to make a bad situation worse
 (c) to spread rumor
 (d) to deceive somebody
114. Which word does not belong with the other's
 (a) Adverb (b) Pronoun
 (c) Punctuation (d) Preposition
115. The antonym of hostile is
 (a) Friendly (b) Darkness
 (c) Usefulness (d) Peaceful
116. What does the word erratic means?
 (a) irritating (b) to remove something
 (c) changing often (d) impossible
117. Give one word for the expression: Building where money is kept or the sides of a river?
 (a) Locker (b) Beach
 (c) Bank (d) Cornish
118. Give one word for the expression: A dog sound or the outside of a tree?
 (a) Music (b) Roar
 (c) Bark (d) Branch
119. Choose the correct alternative as in Necessity Invention
 (a) Curiosity : knowledge
 (b) Nation : Citizen
 (c) Price : Commodity
 (d) Language : Conversation
120. What does the following proverb mean: To make a mountain of a mole?
 (a) To take undue advantage
 (b) To give great importance to-trivial things
 (c) To see things with prejudiced mind
 (d) To get into trouble
121. Choose the correct relationship as in DREAM : REALITY
 (a) Silent : Quiet (b) Alert : Aware
 (c) Sick : Healthy (d) Pious : Moral
122. 'Samiha dislikes washing plates, 'Washing' is a -----
 - verb in this expression
 (a) finite (b) non-finite
 (c) gerund (d) infinitive
123. Open your book at page seven (change voice)
 (a) You open your book at page seven
 (b) Your book can be opened at page seven
 (c) Your book may be opened at page
 (d) Let your book be opened at page seven
124. Put the verb into the simple tense 'The function (be) at 2 O'Clock
 (a) is (b) will be
 (c) is going to be held (d) being
125. Mark the wrong sentence
 (a) The sun rises in the east
 (b) He came here an year ago
 (c) Elephants are large animals
 (d) Gold is a metal
126. This is ----- boy Who won first prize
 (a) a, the (b) a, a
 (c) the, a (d) the, the
127. Fill the correct article in--- 'This is ----- BBC programme, it is interesting one.
 (a) the, the (b) a, a
 (c) an, an (d) a, an
128. Choose the correct order of adjectives for-----'She owns -----
 (a) a white car (b) a white small car
 (c) a small white car (d) a small car
129. Choose the incorrect spelling -
 (a) Relinquish (b) Illuminant
 (c) Consicious (d) Dependency
130. Find out the correct spelling?
 (a) Amend (b) Commend
 (c) Assend (d) Descend
131. "Out sourced" means
 (a) Out of stock resources
 (b) exported resources
 (c) resources not owned by that firm
 (d) resources crunch
132. A person who can speak several languages is known as?
 (a) Linguist (b) Literary
 (c) Polygot (d) Bilingual
133. Which word does not belong with other's
 (a) Porch (b) Kitchen

- (c) Terrace (d) Balcony
134. Which one is the correct spelling
 (a) Fehranheit (c) Fartreheir
 (c) Fahrenheit (d) Fehrenheight
135. The synonym of mishan is
 (a) Disaster (b) Adventure
 (c) Futile (d) Angry
136. The antonym of courageous is?
 (a) Brave (b) Scared
 (c) Strong (d) Healthy
137. What is the spelling of the word what means
 'Swinging backwards and forwards'?
- (a) Ossilate (b) Oscellate
 (c) Oscilate (d) Oscillate
138. What does the following proverb mean: A wild
 goose chase?
 (a) wise decision (b) useless search
 (c) timely action (d) delayed action
139. Many of his acquaintances avoid him because he is
 so garrulous. What does the italicized word mean?
 (a) Unreasonable (b) Talkative
 (c) Quarrelsome (d) Proud
140. Which is the correct passive form of the following
 sentence
 Sentence The mason is building the wall.
 (a) The wall is built by the mason
 (b) The wall is being built by the mason
 (c) The wall was being built the mason
 (d) The wall was built by the mason
141. Select the pair words, related, in the same way as in
 the example below: Example: Soldier : Battalion
 (a) Sun : Moon (b) Star : Galaxy
 (c) Water : Bottle (d) Sky : Earth
142. You know better than to in other people's business.
 (a) medal (b) meddle
 (c) metal (d) - mettle
143. Which is the correct spelling?
 (a) Sucumb (b) Succumb
 (c) Sucuumb (d) Suucumb
144. The antonym of "extravagant" is
 (a) spendthrift (b) economical
 (c) pompous (d) caretaker
145. They objected to my proposal (change the voice)
 (a) My proposal objected them
 (b) my proposal was objected by them
 (c) My proposal was objected to them
 (d) Their proposal was objected by me
146. There is a little hope of his recovery. What does the
 above sentence mean?
 (a) He is not likely to recover
 (b) economical
 (c) He will not recover
 (b) He may possibly recover
 (d) He will definitely recover
147. A man of straw
 (a) a man of no substance
 (b) a very active person
 (c) a worthy fellow
 (d) an unreasonable person
148. ----- his dying without an issue, his nephew
 would inherit the whole property
 (a) with regard to (b) instead of
 (c) on account of (d) in the event of
149. Befuddled means
 (a) To fool someone
 (b) To become angry
 (c) confused and unable to think clearly
 (d) To create trouble
150. One who looks on the dark side of life is called a
 ----- ?
 (a) pessimist (b) fatalist
 (c) philanthropist (d) accomplice
151. The National Housing Bank is subsidiary of
 (a) Reserve Bank of India
 (b) Unit Trust of India
 (c) NABARD
 (d) Life Insurance Corporation of India
152. The holidays for the Banks are declared as per
 (a) Reserve Bank Act
 (b) Banking Regulation Act
 (c) Negotiable Instruments Act
 (d) Security and Exchange Board of India Act
153. The aim of Bharat Nirman Yojna is
 (a) constructing a strong border line
 (b) making India the hub of manufacturing goods
 (c) developing the ethos of nationalism
 (d) developing rural infrastructure
154. Swarna Jayanti Gram Swarozgar Yojna came into
 being in
 (a) April, 1995 (b) April, 1997
 (c) April, 1979 (d) July, 2001
155. Who is the youngest person to receive Bharat Ratan
 Award?
 (a) Stayajit Ray (b) Rajeev Gandhi
 (c) Sachin Tendulkar (d) APJ Abul Kalam
156. The first Public Bank was
 (a) SBI (b) PNB
 (c) Syndicate Bank (d) Rank of Venice
157. The slogan "Garibi Hatero" was included in
 (a) First Plan (b) Fifth Plan
 (c) Fourth Plan (d) Second Plan
158. National Stock Exchange of India is certified by
 (a) Finance Ministry
 (b) OWSEBI

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- (c) Companies Act
(d) RBI
159. Which of the following is used for International Money Transfer?
(a) RIGS (b) NEFI
(c) SWIFT (d) None of the above
160. Foreign Exchange and Foreign currency in India are governed by
(a) SCRA Act (b) Banking Regulation Act
(c) FEMA Act (d) SEBI Act
161. My national University of Journalism and communication is located at
(a) Lucknow (b) Bhopal
(c) Chennai (d) Mumbai
162. Who among the following has scripted history by becoming the first Indian woman gymnast to win a medal at the Commonwealth Games after she bagged a bronze in the vault event -
(a) Krishna Poonia (b) Soma Biswas
(c) Harwant Kalif (d) Dipa Kanriakar
163. The National Judicial Appointments Commission Bill, 2014 was cleared by the Lok Sabha recently. How many members will be there in the NJAC headed by the Chief Justice of India?
(a) Three (b) Four
(c) Five (d) Six
164. Which of the following facts is not correct with respect to Indian and ASEAN?
(a) The members of ASEAN group include Brunei, Cambodia, Indonesia, Myanmar, Singapore, Thailand, Philippines and Vietnam
(b) India and the ASEAN area set to sign a free Trade agreement in services and investments
(c) The India-ASEAN Trade In Goods Agreement was signed in August 2009 and it came into force on 1 Jan 2010
(d) None of these
165. Which of the following countries has launched construction of a new Suez Canal that aims to speed up traffic along the existing waterway and boost the country's-battered economy only?
(a) Egypt (b) Syria
(c) Israel (d) Iran
166. Which of the following is NOT an award given in the field of sports in India?
(a) Dronacharya Award (b) Arjuna Award
(c) Divan Chand Award (d) None of these
167. Which of the following state governments celebrated 'Kanyashree Divas' on 14 August through out the state with an aim to improve the status and well being of girl child?
(a) Gujarat (b) West Bengal
(c) Maharashtra (d) Rajasthan
168. Nobel laureate Gabriel Garcia Marquez died recently at 87. He was a noted .
(a) author (b) economist
(c) physicist (d) chemist
169. Who among the following won the 2014 Asian award for outstanding achievement in sports presented in London recently?
(a) Shikhar Dhawan (b) Rohit Sharma
(c) Yuvraj Singh (d) MS Dhoni
170. Which of the following actually does not contain silver?
(a) German silver (b) Lunar caustic
(c) Horn silver (d) Ruby silver
171. Xenon gas- is also known as
(a) tear gas (b) laughing gas
(c) stranger gas (d) water gas
172. Which of the following is used as an explosive?
(a) Graphite
(b) Nitroglycerine
(c) Mercuric oxide
(d) Phosphorous tetrachloride
173. Which of the following is are used by the body in the process of blood coagulation?
(a) Vitamin K (b) Calcium
(c) Prothrombin (d) All the above
174. Consider the following with respect to the constituents of proteins
I- Carbon II- Nitrogen
III- Oxygen IV- Hydrogen
Which of the above is/are present in proteins?
(a) Only I (b) Only I and III
(c) Only I, III and IV (d) All, I, II, III and IV
175. Match the following revolts and their leaders and answer the question on the basis of codes provided below:
1- Kol uprising A. Tirath Singh
2- Ahom revolt. B. Buddho Bhagat
3- Khasi uprising C. Sidhu and Kanhu
4- Santhal uprising D. Gomadhar Konwar
1 2 3 4
(a) D A B C
(b) D C B A
(c) B D A C
(d) A D C B
176. The term Gandhian Economics was coined by
(a) Mahadev Desai
(b) J C Kumarappa
(c) Hermann Kaltenbach
(d) Acharya Vinoba bhawe
177. ----- program is used to detect overall system malfunction.

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- (a) System software (b) Application software
(c) Utilities (d) System diagnostics
178. Which of the following is true for Database
(a) It reduces data redundancy
(b) It solves data integrity problem
(c) It includes data security features
(d) All of the above
179. Which of the following Internet giants came up with right to be forgotten option recently? This option has been brought for the people who opt for removal of results about them.
(a) Google (b) Facebook
(c) LinkedIn (d) Whatsapp
180. Devaluation means
(a) To reduce the value of home currency
(b) To appreciate the value of home currency in other currency
(c) To issue new currency in place of old currency
(d) None of these
181. Government allowed FDI on multi-brand retail and capped at
(a) 27% (b) 49%
(c) 51% (d) 74%
182. index 'Residex' is associated with
(a) Share prices (b) Mutual Fund Prices
(c) Price Inflation Index (d) Land Prices
183. Which of these is not an international credit rating agency?
(a) Standard & Poor (b) CRISIL
(c) Moodys (d) Goldman Sachs
184. Which committee recommended abolition of tax rebates under section 88?
(a) Chelliah Committee (b) Kelkar Committee
(c) Shome Committee (d) None of these
185. Tarapore Committee submitted its full report on 'Full convertibility of Rupee on
(a) Current Account (b) Capital Account
(c) Both in current as well as in Capital Account
(d) Special Drawing Right (SDRs) Account
186. According to 2011 census, the state having Maximum population is
(a) Uttar Pradesh (b) Maharashtra
(c) Tamil Nadu (d) Kerala
187. CENVAT is related to
(a) Sales Tax (b) Excise Duty
(c) Custom Duty (d) Service Tax
188. Which of the following does not grant any tax rebate?
(a) National Saving Certificate
(b) India Vikas Patra
(c) National Saving Scheme
(d) Public Provident Fund
189. SEBI was established in
(a) 1993 (b) 1992
(c) 1988 (d) 1990
190. The working of SEBI includes
(a) To regulate the dealings of share
(b) To check the foul dealings in share market
(c) To control the inside trading of shares
(d) All of these
191. Which institution is known as 'Soft loan window' of World Bank?
(a) IFC (b) IDA
(c) IMF (d) Indian Development Forum
192. What is cross border exchange?
(a) Foreign Exchange trade in India
(b) Hawala Trading of Indian rupee
(c) Illegal transfer of Indian rupee
(d) None of the above
193. Which measure comes under quantitative credit controls adopted by Central Bank of the Country?
(a) Bank Rate (b) Open Market Operations
(c) Cash Reserve Ratio (d) All of these
194. Which state uses the maximum area for producing coffee?
(a) Karnataka (b) Gujarat
(c) Rajasthan (d) Tamil Nadu
195. Diamond mines in India are at
(a) Uttar Pradesh (b) Madhya Pradesh
(c) Bihar (d) Andhra Pradesh
196. IRDA is associated
(a) Railway (b) Insurance Sector
(c) Telecommunication (d) Banking
197. R.N. Malhotra Committee gave recommendations in the field of
(a) Sick Industries (b) Tax Reforms
(c) Insurance Sector (d) Banking Sector
198. The first public sector bank in India which obtained license for Internet Banking from RBI is
(a) Punjab National Bank
(b) Oriental Bank of Commerce
(c) Corporation Bank
(d) State Bank of India
199. What is 'Stagflation'?
(a) Inflation with growth
(b) Deflation with growth
(c) Inflation after deflations
(d) Inflation with depression
200. Which of the following state shown the fastest growth in expanding Micro Finance Business in the country?
(a) Gujarat (b) Andhra Pradesh
(c) Maharashtra (d) Karnataka

ANSWER KEY YEAR 2015-2016

1.d	2.c	3.c	4.b	5.a	6.c	7.b	8.a	9.b
10.a	11.b	12.c	13.c	14.b	15.d	16.a	17.b	18.c
19.a	20.c	21.a	22.d	23.a	24.b	25.b	26.c	27.b
28.b	29.c	30.a	31.d	32.b	33.a	34.d	35.c	36.d
37.d	38.d	39.b	40.d	41.b	42.a	43.c	44.b	45.a
46.b	47.c	48.c	49.a	50.c	51.d	52.b	53.a	54.a
55.b	56.d	57.a	58.d	59.d	60.d	61.c	62.d	63.c
64.c	65.b	66.c	67.a	68.b	69.d	70.c	71.b	72.c
73.a	74.c	75.c	76.a	77.c	78.c	79.b	80.a	81.b
82.a	83.d	84.a	85.a	86.b	87.c	88.c	89.d	90.c
91.c	92.b	93.a	94.b	95.b	96.d	97.a	98.d	99.d
100.c	101.a	102.d	103.c	104.d	105.d	106.d	107.d	108.a
109.c	110.a	111.d	112.a	113.b	114.c	115.a	116.c	117.b
118.c	119.a	120.b	121.c	122.c	123.d	124.a	125.b	126.d
127.d	128.c	129.c	130.c	131.c	132.c	133.b	134.b	135.a
136.b	137.d	138.b	139.b	140.b	141.b	142.b	143.b	144.b
145.b	146.a	147.a	148.d	149.c	150.a	151.a	152.c	153.d
154.c	155.c	156.d	157.b	158.a	159.a	160.d	161.b	162.d
163.d	164.d	165.a	166.d	167.b	168.a	169.d	170.a	171.c
172.b	173.d	174.d	175.c	176.b	177.d	178.d	179.a	180.a
181.c	182.d	183.b	184.b	185.b	186.a	187.b	188.b	189.c
190.d	191.b	192.a	193.d	194.a	195.b	196.b	197.c	198.a
199.d	200.b							