

UBI PO (PGDBF)

PREVIOUS PAPER

Held on: 07-08-2016

(Based on memory)

TEST - I: REASONING ABILITY

Directions (Q. 1–6): In this question three statements followed by two conclusions numbered I and II have been given. You have to take given statements to be true even if they seem to be at variance with the commonly known facts and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts. Give answer.

- 1) if only conclusion I follows.
- 2) if only conclusion II follows.
- 3) if either conclusion I or II follows.
- 4) if neither conclusion I nor II follows.
- 5) if both conclusion I and II follows.

1. **Statements:** Some juices are cans.

All cans are drinks

All juices are beverages.

Conclusions: I. No drink is a juice

II. All drinks being beverages is a possibility

2. **Statements:** All animals are plants.

All plants are insects.

Some insects are reptiles.

Conclusions: I. All animals are insects.

II. All reptiles being animals is a possibility.

3. **Statements:** Some juices are cans.

All cans are drinks.

All juices are beverages.

Conclusions: I. Atleast some beverages are cans.

II. No beverage is a can.

4. **Statements:** No star is a moon.

All planets are moons.

No planet is an asteroid.

Conclusions: I. All moons being asteroids is a possibility.

II. No star is a planet.

5. **Statements:** No star is a moon.
All planets are moons.
No planet is an asteroid.
Conclusions: I. All asteroids being moons is a possibility
II. No asteroid is a star.

6. **Statements:** All animals are plants.
All plants are insects.
Some insects are reptiles.
Conclusions: I. Atleast some plants are reptiles.
II. All insects are plants.

Directions (Q. 7 – 8): Read the following information carefully and answer the given questions.

If 'A * R' means 'A is brother of B'

If 'A + B' means 'A is sister of B'

If 'A ÷ B' means 'A is sister of B'

If 'A – B' means 'A is mother of B'

7. Which of the following relations is/are true based on the relations given in the expression?

$S - T + V \div y \star Z$

(A) Z is brother of T. (B) S is grandmother of Y.

(C) T is aunt of Z. (D) V is son of T.

- 1) Only B 2) Only (A) and (C) 3) Only (D) 4) Both (B) and (C)
5) Only (A)

8. In the given expression 'P ÷ Q – R + T'. How is R related to P?

- 1) Grand daughter 2) Grand father 3) Grandson
4) Nephew 5) Eight 'Nephew' or 'Niece'.

9. In a certain code language. 'DESTINY' is written as 'EFTQMX' and 'PLANETS' is written as 'QMBKDSR'. How is 'ROUTERS' written in that code language?

- 1) QNTWFST 2) QNTODOR 3) URXSBOP 4) SPVQDQR
5) SPVWHUV

10. This question consists of an information and two statements numbered I and II given below it. You have to decide which of the given statements either weakness or strengthen the information and then mark the appropriate answer.

Information: Installation of wind energy systems should be encouraged to meet the energy requirements in common households rather than solar systems as wind energy systems are more economical.

I. The more the number of moving parts in an energy system equipment, the more is the frequency of replacements needed due to recurrent wear and tear.

II. Manufacture, transportation and installation of solar as well as wind energy systems have been associated with the use of toxic and hazardous products which adversely affect the environment.

- 1) Both Statement I and II weaken the information.
2) Both Statement I and II are neutral statements.
3) Statement I strengthens the information while statement II weakens the information.
4) Statement I weakens the information while statement II strengthens the information.
5) Statement I weakens the information while statement II is a neutral statement.

11. How many such pairs of letters are there in the word STADIUMS, each of which has as many letters between them in the word (in both forward and backward directions) as they have between them in the English alphabetical series?

- 1) None 2) Three 3) Two
4) More than three 5) One

Directions (Q. 12 – 16): Study the given information carefully and answer the given questions.

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement. (All the numbers are two-digit numbers.)

Input: 30 overcome ado 67 18 lie so 85 74 come

Step I: admit 30 overcome 67 18 lie so 74 come 84

Step II: commit admit 30 overcome 67 18 lie so 84 73

Step III: limit commit admit 30 overcome 18 so 84 73 66

Step IV: Over commit limit commit admit 18 so 84 73 66 29

Step V: smit over commit limit commit admit 84 73 66 29 17

And step V is the last step of the above arrangement as the intended output of the above arrangement is obtained. As per the rules followed in the given steps, find the appropriate steps for the given out.

Input: 61 ox herb 33 86 intern sums 28 49 perk.

12. In step III, how many elements are there between '85' and the third element from the left end?

- 1) None 2) One 3) Three
4) More than three 5) Two

13. Which of the following is the sixth element from the left end in Step II?

- 1) sums 2) hermit 3) intern
4) perk 5) 28

14. 'intermit' is related to '85' in the same way as 'omit' is related to '60' in step V. Following the same pattern which element is 'permit' related to in step IV?

- 1) intermit 2) omit 3) 28
4) 32 5) 48

15. What is the difference between the fourth element from the right end in step IV and the fourth element from the right end in step V?

- 1) 27 2) 12 3) 18
4) 5 5) Other than those given as options

16. In step V, which of the following elements does not appear between 'permit' and the fourth element from the right end?

- 1) intermit 2) hermit 3) omit
4) 32 5) 85

17. The position of how many digits will remain the same if the digits in the number 49735812 are rearranged in the descending order within the number from left to right?
- 1) One 2) more than three 3) None
4) Two 5) Three

Directions (Q. 18 – 19): Read the following information carefully and answer the given questions.

Anil starts from point P and walks 15m towards north and reaches point Q. He then takes a right turn and walks 10m and reaches point R. He again takes a right turn and walks 25m and reaches point S. He takes a left turn and walks for 5m and reaches point T. He again takes a left turn and walks for 30m to reach point U. From here he takes a left turn and walks 15m and stops as point V.

18. If Anil stands at point T, then in which direction is he with respect to the starting point?
- 1) southeast 2) northeast 3) Southwest
4) South 5) East
19. How far is Anil from the starting point?
- 1) 20m 2) 10m 3) 15m
4) 25m 5) 30m

Directions (Q. 20 – 24): Study the following information and answer the given questions.

Seven people, P, Q, R, S, T U and V launched products in seven different months (of the same year), namely, January, February, May, June, September, November and December but not necessarily in the same order. Each of them also likes a different state, namely Gujarat, Punjab, Odisha, Haryana, Assam, Sikkim and Telangana but not necessarily in the same order.

R launched the product in a month which has 31 days. Only three people launched the products between R and the one who likes Haryana. T launched the product immediately before the one who likes Haryana. T did not launch the product in a month which has less than 30 days. P launched the product immediately before the one who likes Odisha. P launched the product in a month which has 31 days. Only two people launched products between the one who likes Odisha and V. The one who likes Gujarat launched the product in a month which has more than 30 days but not in January. V likes neither Gujarat nor Sikkim. Q launched the product in a month immediately before the one who likes Sikkim. Then one who likes Punjab launched product in a month which has less than 30 days. The one who likes Assam launched the product in one months before U.

20. How many people launched the products between the months in which U and T launched the products?
- 1) Two 2) More than three 3) three
4) one 5)None
21. If V launched the product in May, then who amongst the following launched the product immediately before V?
- 1) The one who likes Sikkim 2) The one who likes Assam
3) R 4) T 5) U
22. Four of the following five are alike in a certain way based on the given arrangement and hence form a group. Which of the following does not belong to that group?
- 1) VT 2) RT 3) PS
4) PU 5) QU

23. Which of the following represents the people who launched the products in May and November respectively?

- 1) P, S 2) M, R 3) R, T
4) T, Q 5) S, U

24. Which of the following states does S like?

- 1) Telangana 2) Haryana 3) Odisha
4) Sikkim 5) Other than those given as options

Directions (Q. 25 – 30): Study the given information carefully and answer the given questions.

Eight people – P, Q, R, S, T, U, V and W - are sitting around a circular table facing the centre but not necessarily in the same order. Each of them speaks a different language, namely Marathi, English, Hindi, Bengali, Malayalam, Tamil, Gujarati and Urdu, but not necessarily in the same order.

The one who speaks Malayalam sits second to the right of W. Only two people sit between the one who speaks Malayalam and the one who speaks Gujarati. V sits on the immediate left of the one who speaks Gujarati. Only two people sit between V and U. U is an immediate neighbour of W. The one who speaks Hindi sits second to the right of U. T sits on the immediate right of the one who speaks Hindi. Only three people sit between T and the one who speaks Marathi. The one who speaks Tamil sits second to the left of the one who speaks Marathi. S sits on the immediate left of P. The one who speaks Urdu sits second to the right of P. Only three people sit between the one who speaks Bengali and the one who speaks English. The one who speaks Bengali is not an immediate neighbour of T. R sits second to the left of the who speaks English.

25. Which of the following will come in place of question mark (?) in the following series based on the given arrangement?

Bengal: V, Hindi: P, English: (?)

- 1) S 2) W 3) T
4) Q 5) Other than those given as options

26. What is the position of U with respect to the one who speaks Malayalam?

- 1) Immediate right 2) Second to the left 3) Third to the right
4) Third to the left 5) Second to the right

27. Who sits second to the left of the one who speaks Gujarati?

- 1) V 2) W 3) T
4) Q 5) U

28. Four of the following five are in a certain way based on their seating arrangement and so form a group. Which one does not belong to the group?

- 1) Q-Hindi 2) V-English 3) R-Bengali
4) U-Gujarati 5) P- Tamil

29. Which of the following is true regarding Q?

- 1) Q sits third to the right of U. 2) Only three people sit between Q and P.
3) Q is an immediate neighbour of the one who speaks Tamil.
4) Q sits second to the left of P. 5) Q speaks Malayalam

30. How many people are sitting between the one who speaks Marathi and R when counted from the left of R?
- 1) None 2) Two 3) More than three
4) Three 5) One

Directions (Q. 31 – 35): Study the information to answer the given questions.

In a certain code, 'place satellite in orbit' is written as 'jo ki la si', 'orbit moon in circle' is written as 'bp la mi jo' and 'circle earth through satellite' is written as 'si dv tu bp' and 'moon navigation gone through' is written as 'js mi dv hm' (All the code are two- letter codes only)

31. What is the possible code for 'place through committee' in the given code language?

- 1) mi ki hm 2) ki dv jo 3) to dv tu
4) ty dv ki 5) dv mi ki

32. What is the code for satellite in the given code language?

- 1) la 2) ki 3) si
4) bp 5) jo

33. What is the code for 'earth' in the given code language?

- 1) mi 2) si 3) dv
4) tu 5) bp

34. What does the code 'hm' stand for in the given code language?

- 1) earth 2) Either 'navigation' or 'gone'
3) Either 'moon' or through' 4) through
5) moon

35. Which of the following may stand 'jo wk la' in the given code language?

- 1) orbit the moon 2) launch in orbit 3) orbit in circle
4) satellite in navigation 5) orbit moon closely

Directions (Q. 36 – 40): Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer

- 1) if the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.
2) if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.
3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.
4) if the data in both statement I and II together are not sufficient to answer the question.
5) if the data in both statement I and II together are necessary to answer the question.

36. Is C the son of S?

- I. S is father of F. F is the only sister of B. B is married to K. K the only child of L, is the sister-in-law of C
II. F is sister of C. F is daughter of T. T is mother of B. B is son of S. S has only one daughter.

37. How many people are sitting in a circle, where all the people are facing the centre?
- I. B sits third to the right of M. Only one person sits between B and P. P sits third to the left of Q. P is an immediate neighbour of V.
- II. P sits second to the left of M. V is an immediate neighbour of P. V sits second to the right of S. Only one person sits between S and M.
38. Ten people are sitting in two parallel rows seating five people each, in such a way that there is an equal distance between adjacent persons. In row-1, J, K, L, M and N are seated and all of them are facing south. In row-2, D, E, F, G and H are seated and all of them are facing north (therefore, in the given seating arrangement each member seated in a row faces another member of the other row.) Who amongst D, E, F, G and H faces L?
- I. M sits third to the left of K. The one who faces M sits on the immediate right of F. L is an immediate neighbour of J. D sits second to the right of G. G does not sit at an extreme end of the line.
- II. N sits at an extreme end of the line. Only two people sit between N and J. The one who faces J sits on immediate left of F. E sits second to the left of F. Only one person sits between L and K.
39. Among six people A, B, C, D, E and F, each having a different number of experiences, viz 4, 9, 13, 15, 22 and 27 years (but not necessarily in the same order), who is the person with the second lowest experience?
- I. Only two people are more experienced than B. F is less experienced than B but more experienced than A. Both E and C are more experienced than D. D's experience is an even number.
- II. C is more experienced than F but less than E. Both A and D are less experienced than F. B is more experienced than D. B's experience is an odd number.
40. Point R is in which direction with respect to Point T?
- I. Point M is 20m to the south of Point T. Point T is 15m to the east of point L. Point L is 40m to the north of Point X. Point X is exactly between Points R and C such that points R, X and C form a straight line of 30m.
- II. Point R is 30m to the north of Point J. Point J is 15m to the west of Point S. Point S is 30m to the north of Point U. Point U is 10m to the west of Point M. Point T is to the north of Point M.
41. The question consists of information and two statements numbered I and II given below it. You have to decide which of given statements could be the reasons for given information and select the appropriate answer.
- Information:** Despite several pleas from the women employees with young children of company XYZ, the company has not started a baby sitting facility within the premises of the company, giving rise to a sense of dissatisfaction regarding the company amongst some employees.
- I. In order to start baby sitting facility within the premises a company needs minimum 300 women employees, while the number of women employees of company XYZ is only 30% of the total employee population.
- II. The number of employees having children among enough to avail the baby sitting facility is less than the required number as per the policies of the company.
- 1) Neither I nor II can be the reasons for the given information.
2) Only II can be a reason for the given information.
3) Both I and II can be the reasons for the given information.
4) Only I can be a reason for the given information.
5) Either I or II can be a reason for the given information.

42. **Statement:** The use of polybags leads to hazards and environmental pollution and should be replaced by cloth or jute bags - A report

Which of the following does not strengthen the given report?

- 1) Certain environmental programs have recommended a ban on a plastic bags globally.
- 2) State government has imposed a plastic bag tax to discourage people from using plastic bags.
- 3) Plastic bags are end products made from the remains of petroleum and natural gas and create greenhouse gases.
- 4) The polybags are a convenient way to carry goods that can travel long distances even in heavy storms and rains.
- 5) The cost of plastic bag cleanup from the environment is about Rs. 10,000 per bag per year.

43. **Statement:** The government has recently banned alcohol in the states.

Which of the following weakens the step taken by the government?

- 1) Alcohol abuse cause many consumers to resort to domestic violence.
- 2) There are many people who are immature to understand the consequences of alcohol intake.
- 3) People commit suicide and murder under the influence of alcohol.
- 4) Alcohol production and distribution provides jobs to several people.
- 5) A sizeable number of road accidents are caused by driving under the influence of alcohol.

44. Solar energy is widely and readily available free of cost. The government should promote the use of this energy by offering subsidies.

Which of the following weakens the given statement?

- 1) Initial installation of solar panels and solar cells that are used for power generation.
- 2) Solar energy is an inexhaustible fuel source and often free from noise.
- 3) A large number of solar panels are needed to generate even a small amount of energy making it unfeasible alternative for conventional sources of energy.
- 4) Energy generation through solar panels leads to less pollution as compared to conventional sources of energy.
- 5) Villages lack in power supply and power produced through solar energy can be made available to villages for consumption at an affordable rate.

Directions (Q. 45 – 49): Study the given information carefully to answer the given questions.

Seven people - S, T, U, V, W, X and Y - are seated in a straight line with equal distances between each other, but not necessarily in the same order. Some of them are facing north and some are facing south.

Only four people sit between U and V, Neither V nor S sits at either of the extreme ends of the line.

X sits second to the right of V. Y sits on the immediate right of W, X is not an immediate neighbour of W.

The immediate neighbours of Y face opposite directions (ie if one neighbour faces north then the other neighbour faces south and viceversa). T sits second to the right of S.

Both U and T face the same directions as V (ie if V faces north then U and T also face north and if V faces south then U and T also face south).

Y faces north. The immediate neighbours of X face the same directions (ie if one neighbour faces north then the other neighbour also faces north and if one neighbour faces south then the other neighbour also faces south.).

45. Which of the following is true with respect to the given arrangement?
- 1) T is an immediate neighbour of U. 2) V sits third to the right of X.
3) None of the given statements is true. 4) S sits on the immediate right of V.
5) W faces south.
46. Four of the following five are alike in a certain way based on the given arrangement and so form a group. Which of the following does not belong to the group?
- 1) XY 2) SX 3) WT
4) VW 5) XV
47. What is the position of X with respect to T?
- 1) Immediate left 2) Third to the right 3) Immediate right
4) Third to the left 5) Second to the left
48. Who sits second to the left of S?
- 1) V 2) U 3) T
4) X 5) Y
49. How many people sit between T and the one who sits on the immediate left of X?
- 1) More than three 2) None 3) Three
4) One 5) Two
50. What should come next in the given letter series according to the English alphabetical series?
A Z B Y D W G
- 1) U 2) T 3) S
4) K 5) R

TEST - II: QUANTITATIVE APTITUDE

51. A shopkeeper purchases an artefact and marks its price up by 40%. He sells the artefact to a customer to a certain discount, thereby making a profit of 5% on the whole transaction. What is the discount is % given by the Shopkeeper.
- 1) 15 2) 25 3) $12\frac{1}{2}$
4) $5\frac{1}{2}$ 5) 35

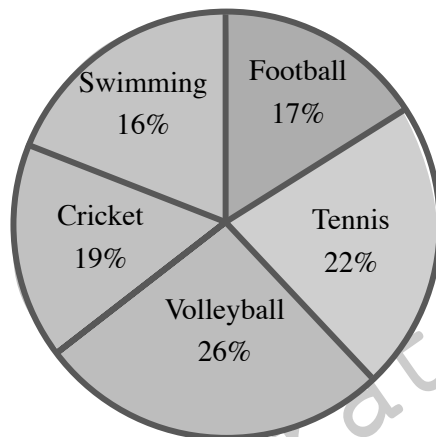
Directions (Q. 52 – 56): What approximate value will come in place of question mark (?) in the following questions? (You are not expected to calculate the exact value.)

52. $[7.995 + 25.96 + 13.02] \div 2.490 = ?$
- 1) 30 2) 4 3) 9
4) 19 5) 1

53. $(5.95 \times 8.06) \div (8.03 \times 2.04) = ? - 4.95$
 1) 4 2) 16 3) 8
 4) 40 5) 20
54. $4.014 \div 1.894 \times 15.011 \div 8.971 = (?)$
 1) 9 2) 15 3) 3
 4) 12 5) 10
55. $(6.90)^3 - (2.99)^3 - (6.02)^3 = (?)^2$
 1) 50 2) 25 3) 10
 4) 1 5) 100
56. $\frac{(6.03 \times 2.98) - (1.99 \times 2.01^2)}{(2.05^3 - 36^{0.5})} = ?$
 1) 1 2) 20 3) 10
 4) 15 5) 5

Directions (Q. 57–62): Refer to the pie-chart and answer the given questions.

The students of ABC Institute take part in various extra-curricular activities, the distribution of which is as shown below. Total number of students = 800



57. What the difference between the total number of students taking part in Volleyball and Swimming together and the total number of students talking part in Football?
- 1) 208 2) 190 3) 200
 4) 220 5) 184
58. What is the ratio of the total number of students taking part in Tennis and Swimming together to that taking part in Cricket and Football together?
- 1) 19 : 18 2) 17 : 7 3) 10 : 9
 4) 39 : 35 5) 28 : 19
59. What is the number of girls who take part in Volleyball, if the ratio of boys to girls is 5 : 11 ?
- 1) 143 2) 130 3) 156
 4) 65 5) 67

60. What is the average number of students taking part in Tennis, Cricket, Football and Swimming?
 1) 142 2) 148 3) 162
 4) 122 5) 158
61. If out of the number of students taking part in Tennis, 79 are girls, what is the difference between the number of boys and that of girls taking part in Tennis?
 1) 24 2) 21 3) 13
 4) 10 5) Other than those given as options.
62. The number of students taking part in Cricket is approximately what per cent more than that taking part in Football?
 1) 12 2) 26 3) 29
 4) 19 5) 20

Directions (Q. 63 – 67): Study the table and answer the given questions.

Figures regarding number of cars produced and sold (in lakh per year)

Year	Company A		Company B		Company C		Company D	
	Production	Sales	Production	Sales	Production	Sales	Production	Sales
2006	2.9	2.2	1.4	1.3	3.1	2.5	4.7	3.9
2007	3.2	1.9	1.5	1.3	3.1	2.9	4.9	4.7
2008	2.6	2.0	1.8	1.2	3.1	3.0	5.1	4.8
2009	3.0	2.3	1.7	1.4	3.3	2.8	4.7	4.5
2010	2.2	1.8	1.7	1.6	2.3	2.2	4.9	4.8

63. What is the ratio of the total number of cars produced by company C in both the years 2007 and 2010 together, to the total number of cars sold by company, A in both the years 2007 and 2009 together?
 1) 3:2 2) 14:11 3) 9:7
 4) 7:4 5) 29:18
64. What is the percentage change in the number of unsold cars for company C in the year 2009, compared to the previous year?
 1) 68 $\frac{2}{3}$ % increase 2) 500% increase 3) 25% decrease
 4) 50% increase 5) 400% increase
65. What is the total number of cars sold by all the given companies together in the year 2008?
 1) 10.4 lakh 2) 12.1 lakh 3) 11.8 lakh
 4) 11.0 lakh 5) 8.4 lakh
66. What is the average production of company A over all the years?
 1) 2.85 lakh 2) 2.90 lakh 3) 2.36 lakh
 4) 2.78 lakh 5) 2.58 lakh
67. What is the ratio of the total sales of Company A to that of Company D for the years 2007, 2009 and 2010 taken together?
 1) 3 : 7 2) 4 : 7 3) 10 : 11
 4) 7 : 13 5) 14 : 23

Directions (Q.68 – 72): Each question below is followed by two statements I and II. You have to determine whether the data given in the statements are sufficient to answer the question. You should use the data and your knowledge of Mathematics to choose from the possible answers. Give answer

- 1) if the data in statements **I alone** is sufficient to answer the question.
- 2) If the data in statement **II alone** is sufficient to answer the question.
- 3) If the data **either** in statement I alone **or** in statement **II** alone is sufficient to answer the question.
- 4) If the data even in **both** the statement I and II together are **not sufficient** to answer the question.
- 5) If the data in **both** statement I and II together are necessary to answer the question the question.

68. What is the speed of a train (in metre/ second)?

- I. The train crosses a platform of length 120 metres in 15 seconds and a vertical pole in 7 seconds while travelling at the same speed.
- II. The train, 105 metres in length, passes a person running at the speed of 4.5 metres/ second in the same direction in which the train is running, in 10 seconds.

69. What is the percentage by which an item's price was marked up over its cost price?

- I. The item was sold at a profit of 15% after a discount of 8% was allowed on the marked price.
- II. The selling price of the item was ₹ 2705.

70. What is the age of Anju's mother?

- I. The ratio of the present ages of Anju and her mother is 3 : 13.
- II. Anju's mother is 5 years younger than Anju's father.

71. What is the total volume of the right circular cylinder (in cm^3)?

- I. The curved surface area of the cylinder is 4620 cm^2 .
- II. The height of the cylinder is equal to the height of a right circular cone of volume 2156 cm^3 and radius 7 cm.

72. What is the rate of compound interest compounded annually?

- I. Mr. A invests a sum of ₹ 8,000.
- II. A sum becomes 1.44 times of itself at the end of 2 years, when compounded on an annual basis.

73. A invests ₹ 800 at simple rate of interest $12 \frac{1}{2}\%$ pa for 2 years. B invests a certain sum at compound rate of interest 10% pa compounded annually for 3 years. The amounts that A and B receive individually are in the ratio of $(10)^3 : (11)^3$ respectively. What is the sum invested by B?

- 1) ₹ 2000
- 2) ₹ 2210
- 3) ₹ 3600
- 4) ₹ 1000
- 5) ₹ 1465

Directions (Q. 74 – 78): In each question two equations numbered I and II are given. You have to solve both the equations and mark the appropriate option.

- 1) if $x > y$
- 2) if $x \leq y$
- 3) if $x < y$
- 4) if $x \geq y$
- 5) if $x = y$ or relationship between x and y can't be established.

74. I. $4x^2 - 13x - 17 = 0$ II. $3y^2 + 10y + 8 = 0$

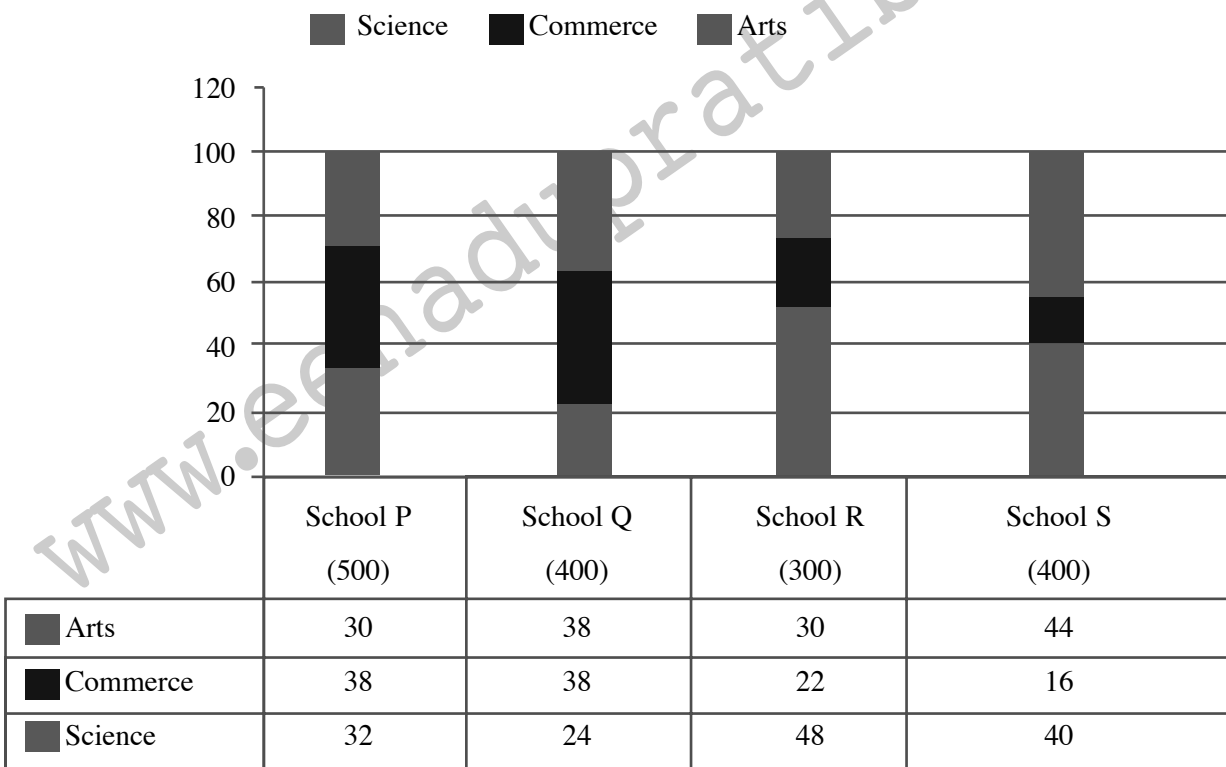
75. I. $7x + 3y = 7$ II. $5x - 6y = 8$

76. I. $x^2 + 10x - 96 = 0$ II. $3y^2 + 11y - 14 = 0$
77. I. $x^2 - 6x + 5 = 0$ II. $y^2 - 4y + 3 = 0$
78. I. $x^2 - 11x + 30 = 0$ II. $y^2 - 7y + 10 = 0$
79. The cost of mowing a lawn is ₹ 18 per m^2 . A rectangular lawn of dimension $16m \times 30m$ is to be mowed. A paved track having a uniform width of $1.5m$ runs along the periphery of the lawn. What will be the total cost of mowing? (Assume that there are no additional charges)
- 1) ₹ 6318 2) ₹ 5719 3) ₹ 5615
- 4) ₹ 6218 5) ₹ 6510
80. The average weight of boys in a class of students is 58 kg , while that of girls is 50 kg . The average weight of the entire class is 53 kg . The number of girls is approximately what per cent of the number of boys in the class?
- 1) 167 2) 178 3) 69
- 4) 100 5) 129
81. A bag contains 5 red balls, 6 blue balls, 2 green balls and 7 white balls. If 2 balls are picked up at random, what is the probability that both the balls are white in colour?
- 1) $\frac{1}{19}$ 2) $\frac{3}{95}$ 3) $\frac{3}{35}$
- 4) $\frac{1}{190}$ 5) $\frac{21}{190}$

Directions (Q. 82 – 86): Study the following information carefully and answer the questions given below.

The number of students in each of the schools, P, Q, R and S is given in the brackets ().

The vertical axis shows the percentage of students who have opted for Arts, Commerce and Science respectively.



82. What is the average number of students who have opted for Science from all the schools taken together?
- 1) 140 2) 144 3) 154
4) 135 5) 160
83. What is the ratio of the total number of students who have opted for both Science and Arts together from School Q to that from School R?
- 1) 20 : 17 2) 17 : 10 3) 5 : 4
4) 84 : 55 5) Other than those given options
84. Which of the following combinations represents the schools with the minimum number of students who have opted for Science and the minimum number of students who have opted for Arts respectively?
- 1) Q, S 2) S, R 3) Q, R
4) P, S 5) Other than those given options
85. What is the ratio of the number of students who have opted for Arts from School R to those who have opted for the same subject from School P?
- 1) 6 : 11 2) 24 : 55 3) 3 : 5
4) 11 : 5 5) 23 : 53
86. The number of students who have opted for Science from School P is what per cent of the number of students who have opted for the same subject from School Q?
- 1) $133 \frac{1}{3}$ 2) 50 3) $66 \frac{2}{3}$
4) $166 \frac{2}{3}$ 5) $33 \frac{1}{3}$
87. Ramesh and Suresh start a business by investing a certain amount in the ratio of 9 : 16. Both of them invest for an equal period of time. At the end of the term, Ramesh's share of profit is what per cent less than that of Suresh?
- 1) $62 \frac{1}{2}$ 2) 60 3) $55 \frac{2}{3}$
4) 28 5) $43 \frac{3}{4}$

Directions (Q. 88 – 93): Study the following information carefully and answer the given questions.

In a school of 1200 students, the number of male students and the number of female students are in the ratio of 7 : 5. There are 3 subjects - Economics, Social Studies and Science. Each student studies at least one of these subjects. 10% of male students study Economics only. 20% study Social Studies only and 12% study Science only. 10% study only Economics and Science. 18% study only Science and Social Studies and 20% study only Economics and Social Studies. The remaining male students study all the subjects. 18% of female students study Economics only. 10% study Social Studies only and 12% study Science only. 20% study only Economics and Science, 12% study only Science and Social Studies and 8% study only Economics and Social Studies. The remaining female students study all the three subjects.

88. What is the ratio of the number of male students who study Social Studies to the number of female students who study Economics?
- 1) 238 : 165 2) 231 : 61 3) 170 : 61
4) 7 : 5 5) 25 : 17

89. The total number of male students studying less than two subjects is what per cent of the total number of female students studying more than one subject?
- 1) 50 2) 79 3) 98
- 4) $66 \frac{2}{3}$ 5) Other than those given as options
90. What is the ratio of the total number of female students who study all the subjects to the total number of male students who study all three subjects?
- 1) 10 : 7 2) 25 : 9 3) 29 : 14
- 4) 14 : 5 5) 14 : 9
91. The number of female students studying Science only is approximately what per cent less than the number of male students studying Economics only?
- 1) 68 2) 14 3) 80
- 4) 42 5) 152
92. What is the difference between the number of male and that of female students studying Economics and Science only?
- 1) 30 2) 40 3) 45
- 4) 60 5) 44
93. The number of male students studying only Social Studies is what percent of the number of female students who study only Science and only Economics?
- 1) $98 \frac{2}{3} \%$ 2) $93 \frac{1}{2} \%$ 3) $66 \frac{1}{3} \%$
- 4) $97 \frac{1}{3} \%$ 5) $83 \frac{1}{2} \%$

Directions (Q. 94 – 98): What should come in place of question mark (?) in the following number series?

94. 6 –3 24 –57 186 ?
- 1) –582 2) 475 3) 627
- 4) 545 5) –543
95. 4 8 14 23 36.5 ?
- 1) 124 2) 91.75 3) 108.5
- 4) 84.5 5) 56.75
96. 9 5 6 10.5 23 ?
- 1) 60 2) 16 3) 18.5
- 4) 42.5 5) 32.5
97. 1 19 55 112 193 ?
- 1) 301 2) 336 3) 330
- 4) 252 5) 636
98. 3 7 15 31 63 ?
- 1) 95 2) 125 3) 128
- 4) 127 5) 98

99. A can complete a given task in 24 days, while B is twice as efficient as he. A started on the work initially, and was joined by B after a few days. If the whole work was completed in 10 days, after how many days, from the time A started working, did B join A?

- 1) $4\frac{1}{2}$ 2) 7 3) 6
4) 3 4) $5\frac{1}{2}$

100. The angles of a quadrilateral are in the ratio of 9 : 8 : 12 : 7. The second largest angle of the quadrilateral is the part of a triangle, the base and hypotenuse of which are 15 cm and 17 cm respectively. What is the height of the triangle?

- 1) 10 cm 2) 20 cm 3) 8 cm
4) 12 cm 5) 15 cm

TEST - III: ENGLISH LANGUAGE

Directions (Q. 101 – 110): Read the given passage carefully/ and answer the given questions. Certain words/phrases are given in bold to help you locate them while answering some of the questions.

China doesn't have free elections. It has reality television instead. The latest such show even has the flavour of a political contest: the competitors are all highranking officials. It has been a big hit.

Since May the programme, "Sights of Shanxi", has been airing live every Friday on a channel in the northern province of that name. In the show local cities bid to play host to a tourism-development conference. The contestants have to tell four judges why their city is such a great place, in front of a studio audience of 100 people and panel of experts. The judges grill the contestants, who advance or fail according to votes cast by the audience in the studio, the judges and internet users.

What makes this special is that, for the first time, local bigwigs are not just speaking in public, which is rare enough, but competing against one another and being judged by ordinary folk, which is unheard of. One tourism official from Shanxi told a newspaper that "in the past, all we had to do was hand in a report, but because it was on TV, the process now had to be taken more seriously." Top officials have to be involved. Of the 11 contestants, three are municipal Communist Party bosses, five are city mayors and three are vice-mayors.

For most of them, it has been their first experience of speaking to live cameras. They have taken to it like naturals. The mayor of Yangquan city learned a bit of English to spice up his bid. "Seeing is believing," he said. "The Open and inclusive Yangquan people welcome you to come!" The party chief of Yucheng suffered a slipped disc but **soldiered on**, rehearsing her speech flat on her back. The deputy mayor of Linfen handed out virtual-reality glasses to the judges as part of his pitch and it worked: he won his round.

Viewers love seeing judges take officials to task. "You would do better to tell us just one or two things instead of so many that we forget them," said one judge. "What did you mean by your slogan?" asked another. "I didn't get it".

So far 8.3m people have voted online. The government itself is partly responsible for the show's success and has good reason to be encouraging the people. Shanxi's economy has been struggling; tourism is its **favoured** way of diversifying away from its traditional coal-mining business. In other words, **appealing to** an audience actually helps its broader aims. Perhaps the idea will catch on and some reality-television host will, one day, make the great leap into nationwide politics, perhaps even running for president.

101. According to the passage, which of the following is/ are false?
- (A) The party chief of Yucheng participated on one of the shows with a slipped disc.
(B) The traditional occupation of the people of Shanxi province is agriculture.
(C) Presidential elections in China are held through reality television.
- 1) Only (A) and B 2) Only (B) and (A) 3) Only (A) and (C)
4) All (A), (B) and (C) 5) Only (C)
102. Which of the following is most nearly the **OPPOSITE** of the word/group of words **SOLDIERED ON** as used in the passage?
- 1) Sustained 2) Took 3) Reclined
4) Held 5) Retreated
103. According to the author what is/are the reason(s) for launching such a TV show on Shanxi?
- (A) The government intends to ensure that its officials are on their toes all the time.
(B) The government intends to curb corruption in Shanxi province.
(C) The government intends to develop the region's struggling economy.
- 1) Only (A) 2) Only (B) 3) all (A), (B) and (C)
4) only (B) and (C) 5) Only (A) and (C)
104. Which of the following is most nearly the **SAME** in meaning as the word **FAVOURED** as used in the passage?
- 1) Likened 2) Seasoned 3) Preferred
4) Fevered 5) Explicit
105. According to the author, how have the bigwigs of Shanxi reacted to this TV show?
- 1) They have refused to appear on this show.
2) They have taken this challenge head on.
3) They have staged protests, as such a show gives a slot of power to the masses.
4) They have punished the judges on grilling them on live camera.
5) Other than those given as options.
106. Which of the following can be a suitable title for the passage?
- 1) Sights of Shanghai 2) Reality in China
3) The Communist Styles of Chinese Governance 4) Tourism in Shanxi
5) A Development Strategy for Shanxi
107. Which of the following is most nearly the **OPPOSITE** of the word/group of words **APPEALING TO** as used in the passage?
- 1) Engaging 2) Bidding 3) Repulsing
4) Understanding 5) None of these

108. Which of the following is the central idea of the passage?

- 1) The style of China's governance has changed over the past few years.
- 2) Use of innovative governance to promote and develop tourism in the Shanxi province
- 3) The Shanxi province is currently in a very bad shape, economically.
- 4) The mayors government officials at Shanxi are highly corrupt.
- 5) "Sights of Shanxi" is the first reality show on television in China.

109. According to the passage, which of the following is/are true?

- (A) The contestants of the show "Sights of Shanxi" are mostly common people.
(B) The show 'sights of Shanxi' has been very popular.
(C) The government might be able to achieve its goals through its show.

- 1) Only (A) 2) Only (A) and (C) 3) Only (B)
4) Only (B) and (C) 5) None of the given statements is true

110. Which of the following is most nearly the SAME in meaning as the word FLAVOUR as used in the passage?

- 1) Nature 2) Bitterness 3) Acidity
4) Blandness 5) Aroma

Directions (Q. 111 – 115): Each question below has two blanks, each blank indicating that something has been omitted. Choose the set of words for each blank that best fits the meaning of the sentence as a whole.

111. As one of the elder universities _____ in a semiurban agglomeration, ABC University has focused consistently on culturally relatable themes and _____ on the innate strength of departments.

- 1) set, constructed 2) evoked, grow 3) began, emphasised
4) started, built 5) shrouded, curtail

112. The neighbours finally _____ the noise coming from the rooftop party going on in their neighbourhood.

- 1) accused, against 2) grieved, for 3) complained, about
4) gripe, at 5) denounced, towards

113. Writing about World Order, Mr. Henry _____ that a geopolitical system must balance power and _____ legitimacy, if it is to be stable.

- 1) confirms, inspire 2) believes, disability 3) invents, disseminate
4) discovers, pledge 5) observes, possess

114. Of course, true _____ of this phenomenon for country X will emerge only when the terms and conditions of negotiations _____ both parties are clearer.

- 1) ramifications, within 2) implications, between
3) measurements, by 4) significance of 5) connotation, among

115. The _____ procurement of fifty next-generation supersonic fighter jets has _____ the country's air force fleet.

- 1) recent, bolstered 2) latest, deteriorate 3) test, debilitated
4) lowest, strengthened 5) talent, powered

123. Most structures in this area are more / than 100 years old and over the years, / considerable internal changes has been made / to these, fouling building norms.

- 1) Most structures in this area are more
- 2) than 100 years old and over the years,
- 3) considerable internal changes has been made
- 4) to these, fouling building norms.
- 5) No error

124. We impart education based on / a holistic approach that also emphasise / building of character / and instilling of values.

- 1) We impart education based on
- 2) a holistic approach that also emphasise
- 3) building of character
- 4) and instilling of values.
- 5) No error

125. Kaledioscopic corals, crystal-clear waters, / a profusion of exotic bird species and / thickly-covered verdant tropical forests-the / Andamans is peek into nature at its best.

- 1) Kaledioscopic corals, crystal-clear waters,
- 2) a profusion of exotic bird species and
- 3) thickly-covered verdant tropical forests-the
- 4) Andamans is peek into nature at its best.
- 5) No error

Directions (Q. 126 – 130): Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in a proper sequence to form a meaningful paragraph, and then answer the given questions.

- (A) This expansion is a sign that the scent of big money is in the air.
- (B) New hospitals are mushrooming and leading healthcare enterprises are expanding.
- (C) This will give an opportunity to young entrepreneurs to team up with these business leaders.
- (D) The health care sector, especially private hospitals, is changing the nation's health delivery landscape beyond recognition.
- (E) Finally, it is giving doctors the choice of moving from green to greener pastures.
- (F) Moreover, it is making seasoned business leaders look for an edge in marketing healthcare in a new avatar.

126. Which of the following should be the **FIFTH** sentence after the rearrangement?

- 1) C
- 2) B
- 3) F
- 4) D
- 5) E

127. Which of the following should be the **FIRST** sentence after the rearrangement?

- 1) F
- 2) A
- 3) C
- 4) D
- 5) E

128. Which of the following should be the **THIRD** sentence after the rearrangement?

- 1) A
- 2) B
- 3) C
- 4) D
- 5) F

139. The government **have been pushing up** the excise duty imposed on the crude oil, since december 2015, by more than 10%.

- 1) have pushed up 2) is pushing forward 3) has been pushing up
4) pushes up 5) No correction required

140. He was **on the bang** after a six month injury lay-off.

- 1) back with a bang 2) backing out 3) backing up
4) hustling up 5) No correction required

Directions (Q. 141 – 150): In the following passage, there are blanks each of which as been numbered. For each blank five words have been suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

Many shops are (141) to survive in Britain's fast changing and ruthlessly competitive marketplace. Fear of a Brexit has probably dampened consumer (142) in the very short term; but retailers acknowledge the deeper trends are at work that will reshape the British high street for ever, and quickly. The nimble ones who (143) to these trends, will survive.

One profound change is that Britain's consumers now want to spend their money on services rather than products-hence the differing fortunes of the restaurant and retail business. Figures show a strong rise in spending (144) reaction and culture in the first nine months of the last year.

Online shopping is also transforming the high street. (145) now expect "omni-channel" retailing, to be able to switch seamlessly (146) purchasing on their laptops, on their mobiles and in brick-and-mortar stores. Retailers that are slow to (147) a good online offering will struggle. Britain's struggling supermarkets, such as Tesco, have does reasonably well online, but now face a new (148) from Amazon Fresh, a potentially dangerous rival, which was (149) last month. The initial rollout of the online giant's fresh food services will be (150) to parts of London.

141. 1) struggling 2) languishing 3) retreating
4) surrendering 5) idling

142. 1) investment 2) spending 3) payment
4) credit 5) savings

143. 1) agree 2) oppose 3) adapt
4) disagree 5) neglect

144. 1) in 2) of 3) for
4) on 5) after

145. 1) Shopkeepers 2) Retailers 3) Analysts
4) Consumers 5) Wholesalers

146. 1) between 2) among 3) through
4) onto 5) for

147. 1) lessen 2) forbid 3) develop
4) retrogress 5) procure

148. 1) encouragement 2) challenge 3) collaboration
4) investment 5) acceptance
149. 1) sparked 2) fired 3) came
4) collapsed 5) launched
150. 1) confined 2) forbidden 3) detained
4) free 5) penned

TEST - IV: GENERAL AWARENESS

(with Special Reference to Banking Industry)

151. In March 2016, the world's most expensive train station was opened. It is located in which of the following cities?
1) Osaka 2) Moscow 3) New York
4) Tokyo 5) Hong Kong
152. The subscribed capital of Beijing-based Asian infrastructure Investment Bank (AIIB) is
1) \$100million 2) \$500billion 3) \$100billion
4) Other than those given as options 5) \$ 50billion
153. Out of a total of 72 applicants for small finance banks how many applicants have been issued licences by the RBI?
1) 57 2) 22 3) 72
4) 10 5) 25
154. India's first spice museum is being set up in which of the following cities to educate tourists about growth and history of Indian spice industry?
1) Hyderabad 2) Kochi 3) Kolkata
4) Panaji 5) None of these
155. With a view to redressing the grievances of tax payers speedily, Income Tax department has started a new electronic platform which is known as
1) e-grievances 2) e-IT 3) e-bharat
4) e-abhay 5) e-nivaran
156. Bank deposits are insured by DICGC for a maximum amount of _____ per depositor per bank
1) No limit 2) ₹ 50,800 3) ₹ 5,00,000
4) ₹ 2,00,000 5) ₹ 1,00,000
157. Which of the following schemes of the Govt of India has created Guinness World Record for the largest cash transfer programme?
1) Aam Admi Bima Yojana 2) Deen Dayal Disabled Rehabilitation Scheme
3) MGNREGA 4) Pradhan Mantri Bima Yojana
5) Other than those given as options

- 158.** What is the name of the scheme to be announced by HRD Ministry to track academic performance of school children across the country?
- 1) Pradarshan
 - 2) Achievers
 - 3) Shala ASMITA
 - 4) The performers
 - 5) Other than those given as options
- 159.** Who has been named as the "World Class Gymnast" by the International Gymnastics Federation (FIG), recently (July 2016)?
- 1) Dipa Karnakar
 - 2) Gabby Douglas
 - 3) Shawn Machel Johnson
 - 4) Vladimir Chertkov
 - 5) Aliya Fargotvna Mustafina
- 160.** Who was appointed as Human Resource Development Minister, after the Union Cabinet reshuffle?
- 1) Prakash Javadekar
 - 2) Smriti Irani
 - 3) Anupriya Patel
 - 4) Venkaiah Naidu
 - 5) Ananth Kumar
- 161.** Who won the Wimbledon men's singles title 216?
- 1) Roger Federer
 - 2) Andy murray
 - 3) N Djokovic
 - 4) Milos Raonic
 - 5) Rafael Nadal
- 162.** What is the name of the new crop insurance scheme approved by the Union cabinet?
- 1) Pradhan Mantri Fasal Bima Yojana
 - 2) Atal Fasal Bima Yojana
 - 3) Mahatma Gandhi Fasal Bima Yojana
 - 4) Jai Kishan Bima Yojana
 - 5) Deen Dayal Upadhaya Fasal Bima Yojana
- 163.** What will be the approximate cost for SBI for merger of its subsidiaries and Bharatiya Mahila Bank with it?
- 1) ₹ 1,000 crore
 - 2) ₹ 500 crore
 - 3) ₹ 3,000 crore
 - 4) ₹ 2,00,000
 - 5) ₹ 750 Crore
- 164.** What is the full form of CK YCR?
- 1) Central KYC Records Registry
 - 2) Central KYC Register
 - 3) Central KYC Register
 - 4) Central KYc Records
 - 5) Other than those given as options
- 165.** What is the full form of MUDRA, which has been set up by the Govt of India?
- 1) Micro Units Development and Refinance Agency
 - 2) Major Units Development and Refinance Agency
 - 3) Micro Units Division and Regulating Agency
 - 4) Micro Units Development and Regulating Agency
 - 5) Other than those given as options
- 166.** Which multinational bank announced in May 2016 to wind up all its retail banking operations in India in a phased manner?
- 1) Korea Exchange Bank
 - 2) Bank of Bahrain and Kuwait BSC
 - 3) Somali Bank Ltd.
 - 4) Royal Bank of Scotland Plc
 - 5) None of these

177. Which of the following companies is the sole reinsurance company in India?
- 1) Life Insurance Corporation of India
 - 2) ICICI Prudential Life Insurance Company
 - 3) National Insurance Company
 - 4) New India Assurance Company
 - 5) General Insurance Corporation
178. A new terminology which is being used these days is called P2P lending. What is the full form of P2P?
- 1) Proper-to-Proper
 - 2) People-to-people
 - 3) peer-to-peer
 - 4) Other than those given as options
 - 5) Point-to-point
179. Which of the following companies has relaunched ESOPs (in July, 2016) after 13 years to rein in attrition?
- 1) WIPRO
 - 2) Kotak Mahindra Bank
 - 3) ICICI Bank
 - 4) Unilever
 - 5) Infosys
180. As per the recent press reports, the World bank is switching to a precise way of classifying the countries of the world. As per the new nomenclature, India is being classified as
- 1) Lower-income economy
 - 2) Higher middle-income country/South Asia
 - 3) Under Developed Country
 - 4) Developing Country
 - 5) Lower middle-income country/ South Asia
181. International Day of Yoga is celebrated on which day?
- 1) 8th March
 - 2) 26th January
 - 3) 28th February
 - 4) 1st January
 - 5) 21st June
182. Who among the following is heading the committee which has been constituted to examine the feasibility of a new financial year?
- 1) Dr Y.V. Reddy
 - 2) Venkaiah Naidu
 - 3) Dr Shankar Acharya
 - 4) Arun Jaitley
 - 5) Dr Raghuram Rajan
183. Which mortgage lender from India is among the world's biggest and most powerful companies in consumer financial services, according to the Forbes list which was released recently (July, 2016)
- 1) ICICI Bank
 - 2) HDFC
 - 3) Bank of Baroda
 - 4) Axis Bank
 - 5) SBI
184. The Govt of India has notified that tax will not be deducted for PF withdrawals upto ₹ 50,000 with effect from June 1, 2016 What is the Previous limit in this regard?
- 1) ₹ 10,000
 - 2) ₹ 75,000
 - 3) ₹ 30,000
 - 4) ₹ 40,000
 - 5) ₹ 25,000
185. Startup India Movement to boost digital entrepreneurship at the grassroots level was launched by the Government of India to fill the gaps in the economy for the growth and a dedicated fund with ₹ corpus to fund start -ups.
- 1) 1,00,000
 - 2) 5,000
 - 3) 25,000
 - 4) 1,000
 - 5) 10,000

186. Who appoints a banking ombudsman?

- | | |
|---------------------------|---------------------------------|
| 1) Lead Bank of the State | 2) Governor of respective state |
| 3) Reserve Bank of India | 4) President of india |
| 5) Chief Justice of India | |

187. Which of the following companies has recently (May, 2016) launched world's first 17-inch, 2-in-1 laptop?

- | | | |
|--------------|-----------|-------|
| 1) Microsoft | 2) Lenovo | 3) HP |
| 4) ASUS | 5) Dell | |

188. A mobile app launched by Govt of india for sending SMS in mother tongue is called

- | | | |
|---------------|-------------|---------------|
| 1) Bharatvani | 2) Localang | 3) Mylanguage |
| 4) Vividha | 5) Lokrang | |

189. Who decides the rate of interest on savings bank deposits?

- | | |
|----------------------------|----------------------------|
| 1) Ministry of Finance | 2) India Banks Association |
| 3) Parliamentary Committee | 4) Reserve Bank of India |
| 5) Individual Banks | |

190. What is the name of the new insurance scheme which provides insurance coverage of ₹ 2 lakh on payment of small premium amount of ₹ 12 per year?

- 1) Pradhan Mantri Jeevan Jyoti Bima Yojana
- 2) Jeevan Sangharsh Bima Yojana
- 3) Pradhan Mantri Suraksha Bima Yojana
- 4) Other than those given as options
- 5) Jeevan Sangam Bima Yojana

191. World's largest single rooftop solar power plant with capacity of 11.5 MW has been inaugurated in

- | | | |
|--------------|-----------------|----------------|
| 1) Australia | 2) Saudi Arabia | 3) New Zealand |
| 4) Angola | 5) India | |

192. The Govt has set up a monetary policy committee (MPC). Who is heading this committee?

- | | | |
|-------------------|------------------------------------|---------------------|
| 1) RBI Governor | 2) Vice Chairman of the NITI Aayog | 3) Finance Minister |
| 4) Prime Minister | 5) President of India | |

193. As Per the recent press report, RBI has selected how many companies for setting up payments banks in the country?

- | | | |
|-------|-------|-------|
| 1) 41 | 2) 72 | 3) 11 |
| 4) 18 | 5) 23 | |

194. The world's largest charkha or spinning wheel was unveiled very recently at which place?

- | | |
|---------------------------------------|--|
| 1) India Gandhi International Airport | 2) Sardar Vallabhabhai International Airport |
| 3) Kempegowda International Airport | 4) Chennai International Airport |
| 5) Chhatrapati Shivaji Airport | |

195. As per the recent (April, 2016) press report, Aadhaar enrolments have crossed
- 1) 75 crore mark 2) 50 crore mark 3) 100 lakh mark
4) 100 crore mark 5) 200 crore mark
196. Investments in Sukanya Samridhi Account can be made up to a maximum amount of - per annum.
- 1) ₹ 15 lakh 2) ₹ 1 lakh 3) ₹ 1.5 lakh
4) ₹ 3 lakh 5) There is no ceiling
197. Which of the following is a self - regulatory body for banks which are dealing in foreign exchange transactions in India
- 1) SEBI 2) FEDAI 3) IBA
4) RBI 5) Both RBI and IBA
198. Which of the following public sector banks is the first bank to offer wealth management service?
- 1) Bank of India 2) Bank of Baroda 3) State Bank of India
4) Canara Bank 5) Other than those given as options
199. The opening ceremony of the 2016 Olympic Games will take place on which of the following days?
- 1) 29th July 2) 26th December 3) 5th August
4) 1st September 5) 21st August
200. Who is the author of the book To Cancer, with Love My Journey of Joy?
- 1) Yuvaraj Singh 2) Sharat Kumar 3) Neelesh Misra
4) Mickey Mehta 5) Neelam Kumar

ANSWERS

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