

ARYAVART GRAMIN RANK OFFICER EXAM

HELD ON : 13.11.2011

TEST-I REASONING

Directions (1-3) : Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

1. (1) Doubtful (2) Spacious
(3) Confusing (4) Uncertain
(5) Ambiguous

2. (1) Happy (2) Elated
(3) Moved (4) Joyful
(5) Excited

3. (1) America (2) Europe
(3) London (4) Australia
(5) Africa

4. 'Topping' is related to 'Pizza' in the same way as 'Icing' is related to

- (1) Sandwich (2) Dosa
(3) Cake (4) Burger
(5) Milkshake

5. If only one English word can be formed with the letters O, T, E and R, using each letter only once, what will be the third alphabet of that word from left? If more than one such word can be formed, mark your answer as Z. If no such word can be formed your answer will be X.

- (DT (2)Z
(3)P (4)0
(5)X

6. 'Colleague' is related to 'Office' in the same way as 'Classmate' is related to—

- (1) School
(2) Childhood
(3) Parents
(4) Teachers*
(5) Principal

Directions (7-11) : Study the following information to answer the given questions:

Seven friends P, Q, R, S, T, W and X are sitting in a straight line facing

the north not necessarily in the same order. R is second to the left of X. S is second to the right of W. Q is second to the right of P. S is second to the left of T. Q is an immediate neighbour of S. P is not an immediate neighbour of S.

7. Who amongst the following is sitting exactly between W and S ?

- (D Q (2)P
(3)T (4)X
(5) None of these

8. Who amongst the following has as many people sitting to his left as to his right ?

- (1)W (2)T
(3)S (4)X
(5) None of these

9. Four of the following pairs of people are alike in a certain way based on their positions in the arrangement given above and so form a group. Which one of the following pairs of people **does not** belong to that group?

- (1) PQ (2) QW
(3) RX (4) ST
(5) WS

10. If all the seven are made to sit in alphabetical order, starting from left to right the positions of how many people will not change?

- (1) One (2) Two
(3) Three (4) Four
(5) More than four

11. Who amongst the following is sitting to the immediate left of X?

- (DT (2)R
(3)Q (4)S
(5) None of these

Directions (12-16): In each of the questions below are three statements followed by two conclusions numbered I and II. You have to take the three statements to be true even if they seem to be at variance from

commonly known facts and then decide which of the given conclusions logically follows from the three statements disregarding commonly known facts.

Give answer (1) if only conclusion I follows.

Give answer (2) if only conclusion II follows.

Give answer (3) if either conclusion I or conclusion II follows.

Give answer (4) if neither conclusion I nor conclusion II follows.

Give answer (5) if both conclusion I and conclusion II follow.

12. Statements:

All plants are bottles.

All bottles are caps.

All caps are crowns.

Conclusions:

I. Atleast some crowns are bottles.

II. All plants are caps.

13. Statements:

Some shoes are handkerchiefs.

Some handkerchiefs are calculators.

All calculators are paper.

Conclusions:

I. No calculator is a shoe.

II. No shoe is a paper.

14. Statements:

All zebra are cows.

All camels are cows.

All tigers are zebra.

Conclusions:

I. All tigers are cows.

II. All camels being tigers is a possibility.

15. Statements:

Some pencils are mobiles.

All mobiles are grass.

All grass is green.

Conclusions:

I. All grass being pencils is a possibility.

II. No green is mobile.

16. Statements:

All watches are cards.
Some cards are clips.
All clips are chairs.

Conclusions:

- I. All chairs being cards is a possibility.
II. All clips being watches is a possibility

Directions (17-21): In each of the following questions assuming the given statements to be true, find out which of the following two conclusions definitely follow.

Give answer (1) if only conclusion I is true.

Give answer (2) if only conclusion II is true.

Give answer (3) if either conclusion I or conclusion II is true.

Give answer (4) if neither conclusion I nor conclusion II is true.

Give answer (5) if both conclusion I and conclusion II are true.

17. Statements:

$A < B, F \geq G, B < F$

Conclusions:

- I. $B < G$
II. $A > G$

18. Statements:

$O > S, C < D, S \leq C$

Conclusions:

- I. $O < C$
II. $S < D$

19. Statements:

$G = C, P \geq G, C \geq D$

Conclusions:

- I. $D \leq G$
II. $C \leq P$

20. Statements:

$A \geq J, C = Y, J > C$

Conclusions:

- I. $Y > J$
II. $A > Y$

21. Statements:

$R = B, B \geq T, T \leq D$

Conclusions:

- I. $T > R$
II. $R = D$

Directions (22-26): Each of the following 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** is sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.

Give answer (2) If the data in **Statement II alone** is sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.

Give answer (3) If the data in either **Statement I alone or statement II alone** are sufficient to answer the question.

Give answer (4) If the data in **both the Statements I and II are not sufficient** to answer the question.

Give answer (5) If the data in **both the Statements I and II are together necessary** to answer the question.

22. Who is the tallest of A, B, C, D and E?

- I. B is shortest amongst the five people.
II. C is taller than D.

23. How is 'stand' coded?

- I. 'cost of pen' is coded as 'la ke if'.
II. 'pen stand' is coded as 'kehu'.

24. How many marks did Sudhir score in Maths?

- I. Sudhir has scored 65% marks overall.
II. The difference between Sudhir's marks in Maths and English is 12 marks.

25. On which day of the week did Mansi take leave from her office?

- I. Mansi correctly remembers that she took leave before Friday but after Monday.
II. Mansi's friend correctly remembers that Mansi took leave before Saturday but after Thursday.

26. How many brothers does Mary have (Mary is a girl)?

- I. Mary has only one younger brother.
II. Mary's father has only one son.

27. If 'CARING' is coded as 'EDVGKC', and 'SHARES' is coded as 'UKEPBO', how will CASKET be coded as in the same code?

- (1) EDWIAP (2) EDWPAI
(3) EDWIBP (4) EDXIBP
(5) EDWIBQ

28. 'BE' is related to 'GJ' in the same way as 'FI' is related to 'KN'. 'LO' is related to _____

- (1) QV (2) RU
(3) QT (4) UV
(5) UT

29. How many such pairs of letters are there in the word CARTOONIST 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) One (2) Two
(3) None (4) Three
(5) More than three

30. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

- (1) Knife (2) Blade
(3) Needle (4) Sickle
* (5) Scalpel

Directions (31-35): Study the following information to answer the given questions:

Eight friends A, B, C, D, E, F, G and H are sitting around a circular table facing the centre not necessarily in the same order. B is second to the right of A. B is to immediate left of H. D is second to right of B. F is fourth to left of H. C is an immediate neighbour of D. E is not an immediate neighbour of A.

31. Who is sitting third to the left of G?

- (1) F (2) E
(3) C (4) H
(5) None of these

32. Who is sitting exactly between E and D?

- (1) G (2) B
(3) F (4) H
(5) None of these

33. Who is sitting exactly between A and B ?
 (DE (2)D
 (3)F (4)H
 (5) None of these
34. Four of the following five pairs of people are alike in a certain way based on their positions in the arrangement given above and so form a group. Which one of the following pairs of people **does not** belong to that group?
 (1)GA (2)FC
 (3)DB (4)HG
 (5)AE

35. In which of the following pairs of people, are the people not sitting immediately next to each other?
 (DDE (2) AG
 (3) BH (4) FE
 (5) None of these

Directions (36 - 40): Study the information below and answer the given questions.

In a certain code 'market has value' is coded as 'lo pe he', 'Value for money' is coded as 'he zo kh', 'money in market' is coded as 'kh ma lo' and 'has little value' is coded as 'pe sy he'.

36. How will "in the market" be coded? .
 (1) ma lo sy
 (2) ma pe he
 (3) lo he pe
 (4) ma lo ki
 (5) lo ma sy

37. How will "little value for money be coded?
 (1) sy zo kh ma (2) he ma zo kh
 (3) sy he pe lo
 (4) sy lo zo pe
 (5) None of these

38. What is the code for 'Value' ?
 (1)pe (2) he
 (3) lo (4) sy
 (5) None of these

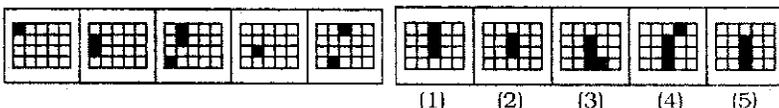
39. What does the code "zo" stand for?
 (Din
 (2) market
 (3) has (4) for
 (5) None of these

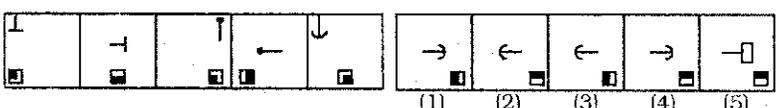
40. What is the code for "money" ?
 (Dkh (2) ma
 (3)pe (4) he
 (5) None of these

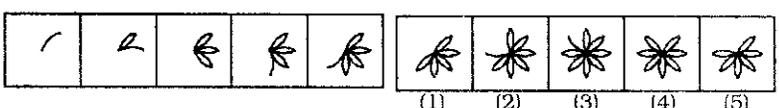
Directions (41-50): In each of the questions given below which one of the five answer figures on the right should come after the problem figures on the left, if the sequence were continued ?

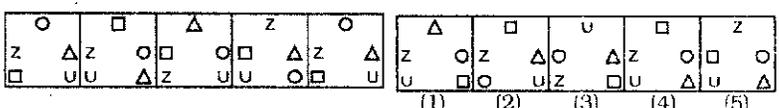
Problem Figures

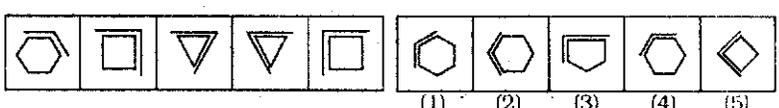
Answer Figures

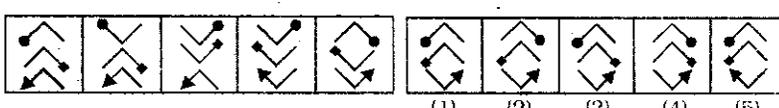
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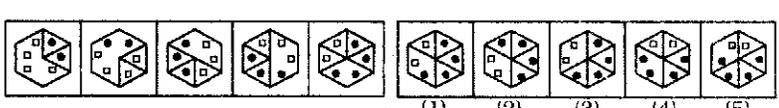
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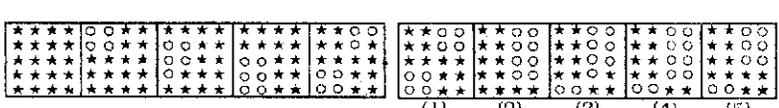
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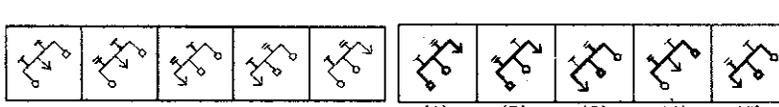
45. 

46. 

47. 

48. 

49. 

50. 

TEST-II
NUMERICAL ABILITY

Directions (51-55): What will come in place of the question mark (?) in the following questions?

51. $7\sqrt{7} + (5)^2 + (3)^3 = (?)^2 +$

$\sqrt{343} - 543 + 22 \times 7$

(1) $441 + 14\sqrt{7}$

(2) $14\sqrt{7}$

(3) $12\sqrt{7}$

(4) $(21)^3$

(5) 21

52. $(1\frac{1}{4})^2 - 1\frac{1}{8} + (1\frac{1}{6})^2 = ? + 1\frac{5}{18}$

(1) $\frac{23}{96}$

(2) $\frac{25}{144}$

(3) $\frac{29}{96}$

(4) $\frac{25}{48}$

(5) None of these

53. 76.5% of 6244 = 2333 + ? + 145.66

(1) 2298 (2) 2232

(3) 2368 (4) 2242

(5) None of these

54. $(2.744)^2 + (1.96)^4 \times (1.4)^2$

$= (1.4)^{? - \frac{7}{2}}$

(1) 5 (2) 4

(3) 6 (4) 3

(5) None of these

55. $12 \times 2652 \div \sqrt{289} = (?)^3 + (12)^2$

(1) 8 (2) 14

(3) 24 (4) 18

(5) None of these

Directions (56-60): What approximate value should come in place of the question mark (?) in the following questions?

(Note : You are not expected to calculate the exact value.)

56. $7828.34 - 5129.09 + 2278.99 = ? + 3275.99$

(1) 1500 (2) 1550

(3) 1650 (4) 1700

(5) 1600

57. 69.89% of 1880 - 45.28% of 701 = ?

(1) 1100 (2) 1200

(3) 1000 (4) 1300

(5) 1400

58. $54435 - f \ 45 \times 7 - 5035 = ?$

(1) 3240 (2) 3430

(3) 3590 (4) 3670

(5) 3740

59. $(9.01)^3 - (13.01)^2 + (6.01)^4 = ?$

(1) 1450 (2) 1860

(3) 1980 (4) 1720

(5) 1650

60. $549 \times 455 \div 53 \div 199 \times 121 = ?$

(1) 2860 (2) 2990

(3) 2740 (4) 2470

(5) 2630

Directions (61-65): What will come in place of question mark (?) in the following number series ?

61. 112 259 392 511 616 (?)

(1) 701 (2) 707

(3) 711 (4) 715

(5) None of these

62. 45 70 413 494 1825 (?)

(1) 1994 (2) 1978

(3) 1986 (4) 1998

(5) None of these

63. 567 295 159 91 57 (?)

(1) 27 (2) 29

(3) 30 (4) 39

(5) None of these

64. 45 186 283 344 377 (?)

(1) 397 (2) 387

(3) 390 (4) 380

(5) None of these

65. 76 115 64 103 52 (?)

(1) 91 (2) 97

(3) 89 (4) 87

(5) None of these

Directions (66 - 70): In the following questions two equations numbered I and II are given. You have to solve both the equations and

Give answer If

(1) $x > y$

(2) $x \geq y$

(3) $x < y$

(4) $x \leq y$

(5) $x = y$ or

the relationship cannot be established

66. I. $x^{\frac{3}{4}} \div 36 = 48 \div x^{\frac{9}{4}}$

II. $y^{\frac{6}{5}} \times 7 = 1008 \div y^{\frac{4}{5}}$

67. I. $\sqrt{1936} \ x + \sqrt{484} = 0$

II. $\sqrt{100y} + (36)^2 = 0$

68. I. $(15)^2 + 504 = (x^2)^3$

II. $13y^3 - 19y^3 = -162$

69. I. $\frac{178}{3} - \frac{122}{3} = 8x^{\frac{2}{5}}$

II. $y^3 + 4498 = 5454 - 444$

70. I. $2x^2 - 11x + 14 = 0$

II. $2y^2 - 15y + 28 = 0$

71. One of the angles of a triangle is half the larger angle of a parallelogram. The respective ratio between the adjacent angles of the parallelogram is 14 : 31. The smallest angle of the triangle is half the smaller angle of the parallelogram. What is the value of the largest angle of the triangle ?

(1) 110° (2) 100°

(3) 80° (4) 70°

(5) None of these

72. Veena's monthly salary is equal to eighty two percent of Amit's monthly salary. Amit's monthly salary is ₹ 24,000 more than Meena's monthly salary. If Meena's monthly salary is ₹ 42,000. what is Veena's annual salary ?

(1) ₹ 6.4936 lacs

(2) ₹ 6.4264 lacs

(3) ₹ 6.4444 lacs

(4) ₹ 6.4844 lacs

(5) None of these

73. Three-fourteenth $\left(\frac{3}{14}^{\text{th}}\right)$ of ra-

dius of a circle of area 5544 sq. cm is equal to the side of a square. Area of a rectangle is equal to the area of the square. If the breadth of the rectangle is 6 cm, what is the length of the rectangle ?

- (1) 11.5 cm
 (2) 9.5 cm
 (3) 13.5 cm
 (4) Cannot be determined
 (5) None of these

74. Train-A covered a distance of 2320 km in 16 hours. Speed of Train-B is four-fifth of the speed of the Train-A. How much distance will Train-C cover in 8 hours if the speed of the train-C is three-fourth of the speed of the Train-B ?
 (1) 704km (2) 696km
 (3) 684km (4) 714km
 (5) None of these

75. The respective ratio between the present ages of daughter, father, mother and son is 2 : 9 : 8 : 3. The sum of father's and mother's present ages together is 68 years. What is the sum of their daughter's and son's present ages together ?
 (1) 16 years
 (2) 14 years
 (3) 20 years
 (4) Cannot be determined
 (5) None of these

76. In a test Devanshi scored 1269 marks and failed by 331 marks. Prakhar scored 1723 marks which are 277 less than the maximum marks of the test. What is the **minimum** passing percentage ?
 (1) 90
 (2) 70
 (3) 60
 (4) Cannot be determined
 (5) None of these

77. The sum of five consecutive odd numbers and four consecutive even numbers together is 325. Also, the largest odd number is 9 less than smallest even number. What is the sum of the second largest odd number and the second smallest even number ?
 (1) 75
 (2) 77
 (3) 73
 (4) Cannot be determined
 (5) None of these

78. Chamanlal purchased a mobile phone and a refrigerator for ₹ 15,400 and ₹19,600 respectively. He sold mobile phone for a profit of 15 per cent and the refrigerator for a loss of 20 percent. What is his overall loss/profit ?
 (1) Loss of ₹ 1,620
 (2) Profit of ₹1,620
 (3) Loss of ₹1,610
 (4) No gain no loss
 (5) None of these

79. The simple interest accrued on a sum of a certain principal is 5f 4,500 in three years at the rate of eight p.c.p.a. What would be

the simple interest accrued on twice of that principal at the rate of six p.c.p.a. in five years ?

- (1) ₹11,200
 (2) ₹12,520
 (3) ₹11,250
 (4) ₹12,450
 (5) None of these

80. What value will be obtained from seventy three percent of five-ninth of thrice the sum of square of eighteen and cube of six ?
 (1) 573 (2) 642
 (3) 657 (4) 662
 (5) None of these

Directions (81-85): Study the table carefully to answer the questions that follow :

Students appeared and qualified the entrance exam from four different institutes in five different years

Institute Years	A		B		C		D	
	App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.
2005	658	123	657	323	350	144	245	138
2006	787	246	878	359	672	335	467	235
2007	579	247	568	243	764	354	766	456
2008	1454	778	989	456	760	458	844	467
2009	1545	843	1274	673	920	494	1514	954
App. - Appeared,				Qual. - Qualified				

81. What was the percent increase in the number of students appeared from institute-D in the year 2007 as compared to previous year ?
 (1) 78
 (2) 74
 (3) 64
 (4) 174
 (5) 60
82. In which year was the difference between the number of students appeared and qualified the entrance test second lowest from institute-C ?
 (1) 2005
 (2) 2006
 (3) 2007
 (4) 2008
 (5) 2009
83. What was the difference between the number of students appeared in entrance exam from Institute-B in the year 2007 and the number of students qualified the entrance test from institute-D in the year 2008 ?

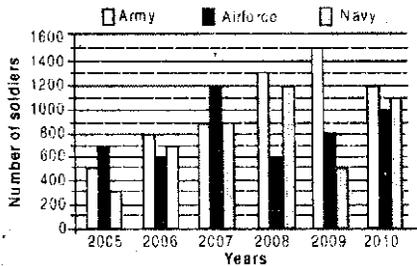
- (1) 113
 (2) 104
 (3) 107
 (4) 111
 (5) None of these

84. What was the average number of students appeared in the year 2006 from all the four institutes together ?
 (1) 701 (2) 712
 (3) 709
 (4) 722
 (5) None of these

85. Number of students qualified in the entrance test from Institute-C in the year 2009 was **approximately** what percentage of number of students appeared from institute-A in the year 2005 ?
 (1) 87 (2) 83
 (3) 79 (4) 75
 (5) 71

Directions (86-90): Study the following graph carefully to answer the questions that follow :

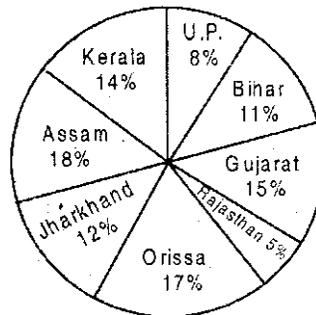
Number of soldiers recruited in three different forces in six different years



86. What was the difference between the total number of soldiers recruited in all the forces together in the year 2007 and the total number of soldiers recruited in Army over all the years together?
- (1) 3400 (2) 3100
(3) 3200 (4) 3600
(5) None of these
87. What was percentage decrease in the number of soldiers recruited in Army in the year 2010 as compared to the previous year?
- (1) 60 (2) 30
(3) 50 (4) 20
(5) None of these
88. Total number of soldiers recruited in Airforce in the year 2006 and 2008 together was what percentage of total number of soldiers recruited in Navy in the year 2005, 2007 and 2008 together?
- (1) 40 (2) 60
(3) 70 (4) 50
(5) 80
89. What was the **approximate** average number of soldiers recruited in Airforce over all the years together?
- (1) 780 (2) 796
(3) 760 (4) 830
(5) 816
90. What was the respective ratio between the number of soldiers recruited in Navy in the year 2008 and the number of soldiers recruited in Airforce in the year 2009?
- (1) 3:2 (2) 3:1
(3) 1:3 (4) 4:3
(5) None of these

Directions (91-95): Study the following pie-chart and answer the following questions.

Percentagewise Distribution of Selected Candidates From eight Different States
Total Number of Selected Candidates = 8900
Percentagewise Distribution of Selected Candidates



91. What is the difference between " the' number of selected candidates from Jharkhand and the total number of selected candidates from Rajasthan and Bihar together?
- (1) 356 (2) 342
(3) 623 (4) 712
(5) None of these

Directions (96-100): Study the following table carefully to answer the questions that follow.

Distribution of Funds (in Rs. thousands) in five different departments in six different years

Departments →	Sports	Education	Research	Agriculture	Medical
Years ↓					
2005	7.2	10.8	5.6	7.8	13.6
2006	6.9	12.3	4.9	12.8	10.5
2007	9.5	11.7	7.2	16.6	12.2
2008	10.5	20.6	9.8	18.7	8.3
2009	8.5	25.5	11.9	21.6	14.5
2010	11.2	24.5	14.8	20.9	22.9

96. What was the 40 percent of the total fund given to all the departments together in the year 2007?
- (1) ₹ 22,840
(2) ₹ 20,268
(3) ₹ 57,200
(4) ₹ 54,720
(5) None of these
97. What was the **approximate** percent increase in funds given

92. What is the average number of selected candidates from Bihar, Orissa, Assam and Kerala together?

- (1) 1335 (2) 1345
(3) 1435 (4) 1453
(5) None of these
93. What is the respective ratio between the number of the selected candidates from UP. and the number of selected candidates from Jharkhand?
- (1) 6:7 (2) 3:4
(3) 1:2 (4) 4:5
(5) None of these
94. Number of selected candidates from UP is **approximately** what percentage of the number of selected candidates from Kerala?
- (1) 63 (2) 67
(3) 53 (4) 57
(5) 71
95. Twenty percent of the number of selected candidates from Gujarat is female. What is the number of male candidates selected from Gujarat?
- (1) 1078 (2) 1086
(3) 1076 (4) 1088
(5) None of these
- to Education department in the year 2009 as compared to the previous year?
- (1) 133 (2) 37
(3) 24 (4) 29
(5) 33
98. Funds given to Medical department in the year 2006 was what percentage of the fund given to Sports department in the year 2010?

- (1)92.75 (2)93.25
(3)92.25 (4)93.75
(5) None of these
99. What was the average fund given to agriculture department over all the years together ?
(1)? 16,400 (2)^16,200
(3)^ 1,62,000 (4)^ 98,400
(5) None of these
100. In which department was the fund distributed consistently increased from year 2006 to 2010 ?
(1) Sports
(2) Education
(3)Research
(4) Agriculture
(5) Medical
- TEST-III :
GENERAL KNOWLEDGE**
101. Eminent Author Amar Kant writes in which of the following languages ?
(1) Hindi (2) Urdu
(3) Oriya (4) Tamil
(5) Punjabi
102. Who is J. Hari Narayan ?
(1) Chairman IRDA
(2) Chairman. SEBI
(3) Chairman, Coal India
(4) Member, Planning Commission
(5) None of these
103. Eminent Author, Chandrasekhar Kambar has been chosen for Jnanpith Award for the year 2010. In which one of the following languages does he write ?
(1)Urdu (2) Tamil
(3)Kannada (4) Hindi
(5) Punjabi
104. Vijender Singh is associated with which one of the following games ?
(1) Shooting
(2) Boxing
(3) Athletics
(4) Badminton
(5) None of these
105. Which of the following is a private bank in India ?
(1) Oriental Bank of Commerce
(2) Corporation Bank
(3) South Indian Bank
(4) Syndicate Bank
(5) Bank of Maharashtra
106. Which one of the following honorary ranks has been conferred on M S Dhoni by the President Mrs. Pratibha Patil ?
(1) Major
(2) Colonel
(3) Lt. Colonel
(4) Lt. General
(5) None of these
107. Salman Khurshid is Minister in-charge of which of the following Ministries in Union Cabinet ?
(1) Coal
(2) Environment
(3) Corporate Affairs
(4) Law
(5) None of these
108. Expand the term'MAT' —
(1) Minimum Add-on Tax
(2) Maximum Add-on Tax
(3) Minimum Alternate Tax
(4) Maximum Alternate Tax
(5) None of these
109. Gagan Narang is associated with which one of the following sports ?
(1) Shooting
(2) Boxing
(3) Swimming
(4) Golf
(5) Badminton
110. Standard and Poor's had reduced the Credit rating of which one of the following countries a few months back ?
(1) Ireland (2) Portugal
(3)Greece (4)Italy
(5) USA '
111. Which is a popular name in the field of Banking?
(1) Dr. K.C. Chakraborty
(2) Shri Sachin Pilot
(3) Ms. Uma Bharati
(4) Shri Kamal Nath
(5) None of these
112. With which one of the following fields is Somdev Devvarman associated ?
(1) Literature (2) Cinema
(3) Medical (4) Politics
(5) Sports
113. For which one of the following reasons Mohindar Amarnath had been in news recently ?
(1) He had been included in selection panel of BCCI
(2) He had been included in IPL Governing Board
(3) He had been selected as coach for Indian Test Cricket Team
(4) He had been appointed to the post of Advisor to the Prime Minister on India's Youth Policy
(5) None of these
114. In which one of the following countries does river Thames flow?
(1) Chile
(2) Argentina
(3) Ireland
(4) United Kingdom
(5) Russia
115. With the assistance of which one of the following countries Kudankulum Atomic Power Project is being set up ?
(1) France
(2) Germany
(3) U.K.
(4) Russia
(5) None of these
116. Golfer Jeev Milkha Singh plays for which one of the following countries ?
(1) USA (2) India
(3) Germany (4) Canada
(5) Pakistan
117. Childrens' day is observed on which of the following days ?
(1) July 15
(2) November 14
(3) April 5
(4) September 14
(5) August 25
118. Head Office of which of the following banks is in Kolkata?
(1) Punjab National Bank
(2) Bank of India
(3) UCO Bank
(4) Corporation Bank
(5) Syndicate Bank

119. Atomic Power Station is located in which of the following places in India ?
 (1) Allahabad (2) Pune
 (3) Shimla (4) Chennai
 (5) Kalpakkam
120. Government of India has made a special agreement with USA to develop which of the following modes of power generation in India ?
 (1) Hydro Power
 (2) Thermal Power
 (3) Wind Power
 (4) Nuclear Power
 (5) Tidal Power
121. Which of the following is NOT an agricultural product ?
 (1) Oilseeds (2) Alum
 (3) Jute (4) Cotton
 (5) Rice
122. Who amongst the following is the author of the book 'A Bend in the River' ?
 (1) Amrita Pritam
 (2) Mulkraj Anand
 (3) Nirmal Verma
 (4) Anita Das
 (5) VS Naipaul
123. Which of the following is the abbreviated name of the organisation working for the welfare of the women ?
 (1) CII (2) CIC
 (3) SEWA (4) CRY
 (5) SPCA
124. Which of the following is NOT a programme to develop infrastructure in India ?
 (1) National Highway Development Programme
 (2) Jawaharlal Nehru National Urban Renewal Mission
 (3) Rajiv Awas Yojana
 (4) Mahatma Gandhi National Rural Employment Guarantee Act
 (5) Accelerated Power Development and Reform Programme
125. Who is the Prime Minister of Bangladesh at present ?
 (1) Hamid Karzai
 (2) Sheikh Haseena Wajed
 (3) Abdul Hamid
 (4) Zillur Rahman
 (5) None of these
126. Saina Nehwal who was in news recently is associated with the game of____
 (1) Basket Ball (2) Tennis
 (3) Cricket (4) Chess
 (5) Badminton
127. Which one of the following statements about RBI is 'True' ?
 (1) RBI is the regulator of Banks and Securities market in India
 (2) RBI started functioning from 1870
 (3) RBI controls all Self Help Groups (SHGs) in India
 (4) RBI maintains the foreign exchange reserves of India
 (5) None of these
128. Hillary Clinton who was on a visit to India few months back is the US Secretary of____
 (1) State
 (2) Defence
 (3) Foreign Trade
 (4) Political Affairs
 (5) None of these
129. Which of the following is the largest stock exchange of India ?
 (1) Delhi -
 (2) Ahmedabad
 (3) Kolkata
 (4) Bangalore
 (5) Mumbai
130. Wimbledon Cup is associated with the game of____
 (1) Cricket
 (2) Football
 (3) Hockey
 (4) Badminton
 (5) Lawn Tennis
131. Who amongst the following is NOT a member of SAARC ?
 (1) India (2) Pakistan
 (3) Nepal (4) Sri Lanka
 (5) Brazil
132. Who is Dr. M S Ahluwalia ?
 (1) Executive Director RBI
 (2) RBI Dy. Governor
 (3) Deputy Chairman Planning Commission
 (4) India's permanent representative in UN
 (5) None of these
133. Which of the following is a mineral ?
 (1) Castor (2) Jatropha
 (3) Diamond (4) Clove
 (5) Cinnamon
134. Which term is used in the field of Banking ?
 (1) Absolute zero
 (2) Current Account
 (3) Plasma
 (4) Follow on
 (5) Cold chain
135. Who among the following is a famous politician ?
 (1) Prabhu Chawla
 (2) Rahul Gandhi
 (3) Chetan Bhagat
 (4) Barkha Dutt
 (5) Deepika Padukone
136. Which of the following funds was created from the proceeds of the disinvestment of Government Equity in Public Sector Units ?
 (1) National Investment Fund
 (2) National Infrastructure Development Fund
 (3) National Disinvestment Fund
 (4) National Disaster Management Fund
 (5) None of these
137. Which of the following is the name of a country ?
 (1) Boson (2) Cuba
 (3) Dolfin (4) Hisar
 (5) Sewan
138. Taka' is the monetary unit of
 (1) Iran (2) Iraq
 (3) Pakistan
 (4) Bangladesh (5) Bhutan
139. Kalinga Award is given for contribution in the field of____
 (1) Literature (2) Sports
 (3) Politics (4) Science
 (5) Cinema
140. Which cup/trophy is associated with the game of cricket?
 (1) DUber Cup
 (2) Nehru Gold Cup
 (3) Merdeka Cup
 (4) DCM Cup
 (5) Ranji Trophy

141. Which of the following is the name of a TV. Channel ?
 (1) GRM (2) NYMEX
 (3) CAG (4) NPPA
 (5) CNN
142. Which of the following is NOT a fruit?
 (1) Orange (2) Banana
 (3) Mustard (4) Pear
 (5) Apple
143. Who among the following is a well known Cine Actor/Actress of India cinema ?
 (1) Priyanka Chopra
 (2) Anjali Bhagat
 (3) Sania Mirza
 (4) Gaganjeet Bhullar
 (5) Zalieer Khan
144. Which term is NOT used in the field of economics ?
 (1) Net Income
 (2) Cost of Project
 (3) Flow of Fund
 (4) Atomic Number
 (5) Balance Sheet
145. Flu is caused by a _____
 (1) Fungus „
 (2) Bacteria
 (3) Virus
 (4) Either Fungus or Bacteria
 (5) None of these
146. 'White House' is the Official Residence of the president of
 (1) USA (2) France
 (3) Italy (4) Germany
 (5) Russia
147. Expand the term FRBM.
 (1) Foreign Responsibility and Business Management
 (2) Fiscal Review and Business Management
 (3) Fiscal Responsibility and Budget Management
 (4) Financial Responsibility and Budget Modification
 (5) None of these
148. Who is NOT a famous cricketer
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 (1) Rahul Dravid
 (2) M S Dhoni
 (3) Gautam Gambhir
 (4) Pankaj Advani
 (5) Ashish Nehra
149. Which scheme is launched by the Government of India to provide good health care services in rural areas ?
 (1) Kutir Jyoti
 (2) ASHA
 (3) MGNREGA
 (4) Bharat Nirman
 (5) Swavlamban
150. Which of the following instruments is normally used by medical professionals ?
 (1) Stroboscope
 (2) Ammeter
 (3) Photometer
 (4) Thermoscope
 (5) Stethoscope