

Test I Reasoning Ability

1. If SITUATION is coded as 345825467 and BOSS is coded as 1433, how is TSNOAIU is coded?
(a) 5327648
(b) 5376248
(c) 5372648
(d) 5374826
(e) 5378624
2. If ROCK is coded as 1357 and GARDEN is coded as 921468 How is donke coded as?
(a) 34876
(b) 43876
(c) 43786
(d) 43687
(e) 43179
3. If MOCK is coded as 1483 and TEACHER is coded as 2568759, how is MORTCER coded as?
(a) 1492598
(b) 1492589
(c) 1429859
(d) 1492859
(e) 1497586
4. If A represents +, B represents -, C represents \times and D represents \div , then which of the following statements is true?
(a) $8B6D2A4C3=15$
(b) $9C9B9D9A9=17$
(c) $8A8B8C8=-48$

- (d) 3A3B3C3A3D3=4
- (e) 9C3B5D4A2=15

5. If in a certain language, MORALE is coded as 537492 and CHARCOAL is coded as 61476349. How RELEAM is coded in that language?
- (a) 7929543
 - (b) 279741
 - (c) 729245
 - (d) 927945
 - (e) 297415
6. If lee, tee, bee stands for 'nothing will be impossible', mee, ree, lee, kee stands for 'there are nothing to eat' what is the meaning of nothing?
- (a) nee
 - (b) bee
 - (c) tee
 - (d) kee
 - (e) lee
7. If grp, rps, qms, ptr stands for 'we can hear you', pr, prs, grs stand for 'sunita hear noise' and pts, qms, prs, trs stand for 'you making a noise', what is the meaning of Sunna?
- (a) ptr
 - (b) grs
 - (c) prs
 - (d) grp
 - (e) qms
8. If 714 denotes 'play in ground' 53294 denotes 'in which class you read, 386 denotes 'going botany class' What does class mean?
- (a) 4

- (b) 5
- (c) 9
- (d) 3
- (e) 2

9. If 493 denotes 'holy faith books' 8192 denotes 'books are our friends' 563 denotes 'always faith God' what does holy mean?
- (a) 3
 - (b) 4
 - (c) 9
 - (d) 8
 - (e) 1
10. If 329 denotes 'classes and teachers, 129 denotes 'respect your teachers' and 5974 denotes 'you and your sister' what does respect mean?
- (a) 1
 - (b) 7
 - (c) 2
 - (d) 4
 - (e) 9

Direction (Q11-15): Study the following alpha-numeric arrangement and answer the questions given below:

B 8 4 C R M 9 N P D K W F A 2 E J 7 X U Q H L T Y 6 G S

11. If the first half of the above arrangement is written in reverse order, followed by the second half written in reverse order, which letter/number will be eighteenth from the left?
- (a) Y (b) K (c) 7 (d) W (e) None of these
12. Complete the following sequence with reference to the above arrangement:
BRC, 8MR, 49M, ?
- (a) CNP (b) 4PN (c) 4N9 (d) C4M (e) None of these
13. Which of the following will be the fourth to the right of the thirteenth letter/number from your right?
- (a) W (b) U (c) F (d) W (e) None of these

14. If it is possible to make a meaningful word with the ninth, the sixteenth, the twenty-fourth and the twenty-eighth letters from the left in the above given series, which of the following will be the first letter of that word. If no such word can be made, give 'X' as the answer. If more than one such word can be made, give 'M' as the answer.
- (a) X (b) M (c) P (d) C (e) None of these
15. If, beginning with 4, every alternate letter/number is dropped in the above arrangement, which of the following will be the third to the right of the fifth letter/number from left?
- (a) W (b) U (c) 7 (d) A (e) None of these

Direction (Q16-19): Answer these questions with reference to the symbol–letter–number sequence given below:

2 P J @ 8 \$ L B 1 V # Q 6 & G W 9 K C D 3 = f 5 F R 7 A Y 4

16. Which of the following indicates the total number of symbols, letters, and numbers respectively that get eliminated from the sequence when every second element of the sequence from your left is dropped?
- (a) 5, 9, 7 (b) 6, 7, 9 (c) 2, 6, 8 (d) 5, 9, 1 (e) None of these
17. How many symbols and numbers are there in the sequence which are either immediately preceded or followed by the letter from the first half of the English alphabet?
- (a) 7 (b) 5 (c) 8 (d) 10 (e) None of these
18. Suppose, each symbol exchanges its position with its immediate right symbol/letter/number. Now, how many letters are there in the sequence which are immediately followed by a number and immediately preceded by a symbol?
- (a) 0 (b) 1 (c) 7 (d) 4 (e) None of these
19. Four of the following five are similar in relation to their position in the above sequence and hence form a group. Which one does not belong to the group?
- (a) PL& (b) P@\$ (c) VQ& (d) WKD (e) None of these

Direction (Q 20–24): In the following questions, three similar words have been given. Choose a suitable description for these words from the options provided.

20. Sandy rock, Lime rock, Coal
- (a) These are made of metamorphic rocks. (b) These are chemical minerals.
(c) These are situated on the banks of rivers. (d) These are made of sedimentary rocks. (e) None of these
21. Stool, Bench, Chair

- (a) Furniture used for sitting
 (c) Furniture with a back rest
- (b) Wooden furniture
 (d) Furniture with arm-rest
- (e) None of these
22. Mars, Mercury, Venus
 (a) They have reverse velocity.
 (c) These are near the earth.
- (b) These are bad planets.
 (d) They do not have moons.
- (e) None of these
23. Horse, Elephant, Bishop
 (a) These are missionaries
 (c) Father/Nuns
- (b) These are vanguards of chess
 (d) Category of army
- (e) None of these
24. Arabian, Labrador, Scandinavia
 (a) Names of islets
 (c) They have good fishing region
- (b) Muslim countries
 (d) Names of islands
- (e) None of these
25. If $6 \times 17 = 716$, $13 \times 56 = 6,531$, $19 \times 10 = 191$, then $32 \times 27 = ?$
 (a) 4,344 (b) 1,309 (c) 1,714 (d) 7,223 (e) None of these
26. If $8 \times 9 = 2,724$, $4 \times 2 = 612$, $7 \times 3 = 921$, then $6 \times 8 = ?$
 (a) 1,224 (b) 2,418 (c) 1,824 (d) 1,215 (e) None of these
27. If $9 \times 3 + 8 = 24$, $10 \times 2 + 7 = 35$, $80 \times 40 + 3 = 6$, then $12 \times 4 + 3 = ?$
 (a) 7 (b) 9 (c) 16 (d) 12 (e) None of these

Direction (Q 28–32): Find the odd man out:

28. 5, 7, 9, 17, 23, 37

- (a) 5 (b) 9 (c) 37 (d) 23 (e) None of these
29. (a) Patience (b) Honesty (c) Kindness (d) Steamer (e) None of these
30. (a) Darjeeling (b) Shimla (c) Delhi (d) Nainital (e) None of these
31. (a) Earth (b) Moon (c) Venus (d) Mars (e) None of these
32. (a) Pearl (b) Topaz (c) Diamond (d) Ruby (e) None of these

Direction (Q 33–40): Find the missing number in each of the following questions:

33. 1, 4, 9, 25, 36, ... ?

- (a) 48 (b) 49 (c) 52 (d) 56 (e) None of these
34. 6, 11, 21, 36, 56, ... ?
 (a) 66 (b) 76 (c) 81 (d) 86 (e) None of these
35. 3, 7, 15, 63, ... ?
 (a) 92 (b) 115 (c) 127 (d) 131 (e) None of these
36. 0, 2, 8, 14, 24, 34, ... ?
 (a) 48 (b) 42 (c) 40 (d) 36 (e) None of these
37. 19, 2, 38, 3, 114, 4, ... ?
 (a) 228 (b) 256 (c) 356 (d) 456 (e) None of these
38. 2, 15, 41, 80, 132, ... ?
 (a) 145 (b) 165 (c) 181 (d) 197 (e) None of these
39. 2, 3, 8, 63, ... ?
 (a) 1,038 (b) 3,008 (c) 3,968 (d) 3,268 (e) None of these
40. 840, 168, 42, 14, 7, ... ?
 (a) 7 (b) 5 (c) 3 (d) 1 (e) None of these

Direction (Q 41–48): Choose the alternative which has the same relationship as the first two pairs.

41. MOON : SATELLITE :: EARTH : ?
 (a) Sun (b) Planet (c) Galaxy (d) Asteroid (e) None of these
42. FLOWER : BUD :: PLANT : ?
 (a) Seed (b) Fruit (c) Flower (d) Stem (e) None of these
43. CAR : GARAGE :: AEROPLANE : ?
 (a) Airport (b) Depot (c) Hangar (d) Port (e) None of these
44. CHROMATE : CHROMIUM :: ILMENITE : ?
 (a) Lime (b) Cobalt (c) Manganese (d) Titanium (e) None of these
45. FROZEN : COOL :: SEETHING : ?
 (a) Damp (b) Soaked (c) Warm (d) Chilled (e) None of these
46. If A = 1, FAT = 27, then FAITH = ?
 (a) 42 (b) 44 (c) 41 (d) 40 (e) None of these

47. If A = 1, CAR = 22, what will be OFFICER?
 (a) 26 (b) 44 (c) 60 (d) 62 (e) None of these
48. If the word STOVE is written as FNBLK, how will 'VOTES' be written in that code?
 (a) LBNKF (b) LNBKF (c) LKNBF (d) FLKBN
49. If '-' stands for 'division', '+' stands for 'multiplication', '÷' stands for 'subtraction', and '∗' stands for 'addition', then which one of the following equations is *correct*?
 (a) $36 - 12 \times 6 \div 3 + 4 = 60$ (b) $43 \times 7 \div 5 + 4 - 8 = 25$
 (c) $36 \times 4 - 12 + 5 \div 3 = 420$ (d) $52 \div 4 + 5 \times 8 - 2 = 36$ (e) None of these
50. Ram's age was square of a number last year and it will be cube of a number next year. How long must he wait before his age is again the cube of a number?
 (a) 39 years (b) 10 years (c) 38 years (d) 64 years (e) None of these

Test II Numerical Ability

51. $1.\overline{25}$ is
 (a) $\frac{124}{99}$ (b) $\frac{125}{99}$ (c) $\frac{126}{99}$
 (d) 124 (e) None of these
52. The product of $4\sqrt{3}$ and $12\sqrt{5}$ is
 (a) $45\sqrt{15}$ (b) $46\sqrt{15}$ (c) $47\sqrt{15}$
 (d) 48 (e) $48\sqrt{15}$
53. The value of $(2-\sqrt{2})(2+\sqrt{2})$ is
 (a) 1 (b) 2 (c) 3
 (d) 4 (e) None of these

54. Simplify $|\pi - 5| - 5$
(a) π (b) $-\pi$ (c) $\pi + 10$
(d) 10 (e) None of these
55. Simplify $|(-4) \times (-2)| - |-6|$
(a) 2 (b) -2 (c) 3
(d) -3 (e) 4
56. The value of $(\sqrt{2} + \sqrt{5})^2$ is
(a) $7 + 2\sqrt{10}$ (b) $7 - 2\sqrt{10}$ (c) $-7 + 2\sqrt{10}$
(d) $-7 - 2\sqrt{10}$ (e) None of these
57. The value of $\frac{6}{3\sqrt{2}}$ is
(a) $2\sqrt{2}$ (b) $\sqrt{2}$ (c) $3\sqrt{2}$
(d) $2\sqrt{3}$ (e) 3
58. The product of $5\sqrt{3}$ and $16\sqrt{5}$ is
(a) 1200 (b) $80\sqrt{15}$ (c) $-80\sqrt{15}$
(d) 1400 (e) None of these
59. The decimal equivalent of $\frac{8}{10}$ is
(a) 0.2 (b) 0.8 (c) 0.6
(d) 0.5 (e) None of these
60. $5\sqrt{3} \times 6\sqrt{3}$

- (a) -90 (b) 90 (c) $30\sqrt{3}$
(d) 80 (e) None of these

61. Rs 8000 is borrowed at C.I. at the rate of 4% per annum. What will be the amount to be paid after 3 years?
(a) Rs 8100.91 (b) Rs 8000.92 (c) Rs 8998.91
(d) Rs 8000.10 (e) None of these
62. Rs 8000 is borrowed at C.I. at the rate of 4% per annum. What will be the amount to be paid after 1 year. If interest is compounded half yearly?
(a) Rs 8323.20 (b) Rs 8433.20 (c) Rs 834.20
(d) Rs 5632.23 (e) None of these
63. Find the ratio of CI to SI on a certain sum at 6% per annum for 2 years.
(a) 103 : 100 (b) 100 : 103 (c) 103 : 104
(d) 130 : 140 (e) None of these
64. In what time will a sum of money double itself at 5% per annum simple interest being charged?
(a) 20 years (b) 10 years (c) 15 years
(d) 285 years (e) None of these
65. The annual incomes of Suresh and Girish were in the ratio of 7:8 respectively. If Suresh's income increased by 20% while Girish's income reduced by 10%, what will be the new respective ratio of their incomes?
(a) 3 : 4 (b) 6 : 7 (c) 7 : 6
(d) Cannot be determined (e) None of these
66. Prasad's monthly income is 25% more than that of Anam. Anam's monthly income is 75% less than that of Bhushan. If the

difference between the monthly incomes of Prasad and Bhushan is Rs 26,125/- what is Anam's monthly income?

- (a) Rs 8000/- (b) Rs 16000/- (c) Rs 9500/-
(d) Data inadequate (e) None of these

67. 50% of a number is 39 more than 35% of the same number. What is 115 per cent of that number?

- (a) 179 (b) 299 (c) 85
(d) 215 (e) None of these

68. A bookseller sold two books for Rs 240 each. On one of them he gains 20% and on the other he loses 20%. On the both his gain or loss is –

- (a) Gain of Rs 20 (b) Loss of Rs 10 (c) Loss of Rs 20
(d) No loss no gain (e) Gain of Rs 10

69. By selling an article Atul earned a profit equal to $\frac{1}{4}$ th the price he bought it. If he sold it at Rs 375, what was its cost price ?

- (a) Rs 300 (b) Rs 325 (c) Rs 281.75
(d) Rs 312.50 (e) none of these

70. If a man buys 11 books for Rs 10 and sells 10 books for Rs 11. What is his gain per cent ?

- (a) 21 (b) 11 (c) 10 (d) 1 (e) 25

71. A man can row at the rate of 4 km/hr in still water. If the time taken to tow a certain distance upstream is 3 times as much as to row the same distance down stream, find the speed of the current.

- (a) 2 km/hr (b) 3 km/hr (c) 4 km/hr
(d) 1 km/hr (e) none of these

72. A man can row 4 km/hr in still water. If the river is running at 2 km/hr, it takes 6 hours to row to a place and back. How far is the place.

- (a) 8 km (b) 8.5 km (c) 9 km
(d) 9.5 km (e) none of these

73. A man rows to a place 48 kilometres distant and back in 14 hours. He finds that he can row 4 km with the stream in the same time as 3 km against the stream. Find the rate of stream.
(a) 2 km/hr (b) 2.5 km/hr (c) 3 km/hr
(d) 1 km/hr (e) none of these
74. Two workers A and B were employed for a work. A takes 8 hours more than the time taken by A and B together. If B takes $4\frac{1}{2}$ hours more than the time taken by A and B together, how long would A and B take together to complete the work?
(a) 7 hours (b) 6 hours (c) 5 hours
(d) 4 hours (e) None of these
75. A can do a work in 9 days. B is 50% more efficient than A. In how many days will B do the same work?
(a) 4 (b) $4\frac{1}{2}$ (c) 6
(d) 7 (e) None of these
76. Ram and Mohan together can do a work in 6 days. Ram worked for 4 days and left. Mohan completed the remaining work in 9 days. In how many days can Ram alone finish the work?
(a) 12 (b) 14 (c) 16
(d) 15 (e) 10
77. Two scooterists do the same journey by travelling respectively at the rate of 9 and 10 km an hour. Find the length of the journey when one takes 32 minutes longer than the other?
(a) 42 km (b) 50 km (c) 36 km
(d) 48 km (e) none of these
78. George rode out a certain distance by train at the rate of 25 km per hour and walked back at the rate of 4 km per hour. The whole journey took 5 hours 48 minutes. What distance did he ride?
(a) 25 km (b) 30 km (c) 40 km
(d) 20 km (e) none of these

79. Ramesh have to be at a certain place at a certain time and He find that he shall be 15 minutes too late, if he walk at 4 km an hour; and 10 minutes too soon, if he walk at 6 km an hour. How far has he to walk ?
(a) 5 km (b) 7 km (c) 3 km
(d) 5.5 km (e) none of these
80. The average of 5 consecutive numbers is 16. The highest of these number is
(a) 21 (b) 20 (c) 18
(d) 19 (e) 25
81. The average of 8 numbers is 12. If each number is increased by 2, the new average is
(a) 12 (b) 13 (c) 14
(d) 15 (e) 19
82. The average marks of 12 students was calculated as 40, But it was later found that marks of one student had been entered wrongly as 42 instead of 54 and of another as 74 instead of 50. The correct average is
(a) 39 (b) 40 (c) 41
(d) 43 (e) 45
83. At what time between 5 and 6 are the hands of a clock coincident.
(a) 15-5/11 minutes past 5 (b) 27-3/11 minutes past 5 (c) 27-2/11 minutes past 5
(d) 10-5/10 minutes past 5 (e) None of these
84. At what time between 1.30 p.m. and 2 p.m. will both the hands of a clock be at right angles.
(a) 55-5/11 minutes past 1 (b) 54-5/11 minutes past 1 (c) 54-6/11 minutes past 1
(d) 50-6/12 minutes past 2 (e) None of these
85. A man repays a loan of Rs 3,250 by paying Rs 20 in the first month and then increases the payment by Rs 15 every month. How many months will it take him to clear the loan?
(a) 26 (b) 25

(c) 23

(d) 20

(e) None of these

86. I paid $\frac{3}{5}$ of a bill. If Rs 400 of the bill amount is still due, what was the total amount of the bill?

(a) Rs 1,200

(b) Rs 1,500

(c) Rs 1,800

(d) Rs 1,000

(e) None of these

87. For what value(s) of a is $x + \frac{1}{4}\sqrt{x} + a^2$ a perfect square?

(a) $\pm \frac{1}{18}$

(b) $\pm \frac{1}{8}$

(c) $-\frac{1}{5}$

(d) $\frac{1}{4}$

(e) None of these

88. If the product of four consecutive natural numbers increased by a natural number p , is a perfect square; then the value of p is

(a) 8

(b) 4

(c) 2

(d) 1

(e) None of these

89. $a \neq b$, then which of the following statements is true?

(a) $\frac{a+b}{2} = \sqrt{ab}$

(b) $\frac{a+b}{2} < \sqrt{ab}$

(c) $\frac{a+b}{2} > \sqrt{ab}$

(d) All of the above

(e) None of these

90. which of the following fractions lies between $\frac{2}{3}$ and $\frac{3}{5}$?

(a) $\frac{2}{5}$

(b) $\frac{1}{3}$

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(c) $\frac{1}{15}$

(d) $\frac{31}{50}$

(e) None of these

91. what least number, of 5 digits is divisible by 41?

(a) 10045

(b) 10004

(c) 10041

(d) 41000

(e) None of these

92. $x = \frac{\sqrt{3}}{2}$, then $\frac{\sqrt{1-x}}{1+\sqrt{1+x}} + \frac{\sqrt{1-x}}{1-\sqrt{1-x}}$ is equal to

(a) 1

(b) $2/\sqrt{3}$

(c) $2-\sqrt{3}$

(d) 2

(e) None of these

93. $\left(x + \frac{1}{x}\right)\left(x - \frac{1}{x}\right)\left(x^2 + \frac{1}{x^2} + 1\right)\left(x^2 + \frac{1}{x^2} + 1\right)$ is equal to

(a) $x^6 + \frac{1}{x^6}$

(b) $x^8 + \frac{1}{x^8}$

(c) $x^8 - \frac{1}{x^8}$

(d) $x^6 - \frac{1}{x^6}$

(e) None of these

94. which greatest number will divide 3026 and 5053 leaving remainders 11 and 13 respectively?

(a) 15

(b) 30

(c) 45

(d) 60

(e) None of these

95. $1 - \left[\frac{1+\sqrt{3}}{2} - \frac{1}{\sqrt{3}+1} \right]$ is equal to

(a) $\sqrt{3}$

(b) 1

(c) $2\sqrt{3}$

(d) 0

(e) None of these

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96. $\frac{\sqrt{2}(2+\sqrt{3})}{\sqrt{3}(\sqrt{3}+1)} \times \frac{\sqrt{2}(2-\sqrt{3})}{\sqrt{3}(\sqrt{3}-1)}$ is equal to
(a) $\frac{1}{3}$ (b) $\frac{2}{3}$
(c) $\frac{\sqrt{2}}{3}$ (d) $3\sqrt{2}$ (e) None of these
97. $\overline{2.8768}$ is equal to
(a) $2\frac{4394}{4995}$ (b) $2\frac{292}{333}$
(c) $2\frac{9}{10}$ (d) $2\frac{878}{999}$ (e) None of these
98. $0.75 \times 7.5 - 2 \times 7.5 \times 0.25 + 0.25 \times 2.5$ is equal to
(a) 250 (b) 2500
(c) 2.5 (d) 25 (e) None of these
99. $\frac{(3.63)^2 - (2.37)^2}{3.63 + 2.37}$ is simplified to
(a) 6 (b) 1.36
(c) 2.26 (d) 1.26 (e) None of these
100. A daily-wage labourer was engaged for a certain number of days for Rs 5.750 but being absent on some of those days he was paid only Rs 5,000. What was his maximum possible daily wage?
(a) Rs 125 (b) Rs 250
(c) Rs 375 (d) Rs 500 (e) None of these

Test III Clerical Aptitude

Directions (Q 101-130): In each question below a combination of Name and Address is given in the first column at the left followed by four such combinations one each under the columns (a), (b), (c) and (d). You have to find out the combination which is exactly the same as the combination given in the first column. The number of that column which contains that combination is the answer. If all the four combinations are different, the answer is (e), i.e., None.

101.	Sunil Arora 1063, Opp.Govt. College Kalka-133002	Sunil Arora 1063, Govt. College Kalka-133002	Sunil Arora 1063, Opp.Govt. College Kalka-133002	Sunil Arora 1163, Opp.Govt. College Kalka-133002	Sushil Arora 1063, Opp.Govt. College Kalka-133002	None
102.	Rahul Bhatia H-874, Connaught Place, New Delhi	Rahul Bhatia H-874, Connaught Place, New Delhi	Rahul Bhatia H-874, Connaught Place, New Delhi	Rahul Bhatia H-8474, Connaught Place, New Delhi	Rahul Bhatia H-874, Connaught Place, Delhi	None
103.	Preeti Sharma Industrial Area, Chandigarh-160017	Preti Sharma Industrial Area, Chandigarh-160017	Preeti Sharma Industrial Area, Chandigarh-160016	Preeti Sharma Industrial Area, Chandigarh-160017	Preety Sharma Industrial Area, Chandigarh-160017	None
104.	Rajkumar Singh 51/1, Block 74, Sikandra, Kanpur	Rajkumar Singh 51/1, Blok 74, Sikandra, Kanpur	Rajkumari Singh 51/1, Block 74, Sikandra, Kanpur	Rajkumar Singh 511/1, Block 74, Sikandar, Kanpur	Rajkumar Singh 51/1, Block 74, Sikandra, Kanpur	None
105.	Narayan Sharma 135, B-1, Abdullapur Pinjore-134102	Narayan Sharma 135, B-1, Abdullapur Pinjore-134102	Narayan Sharma 135, B-2, Abdullapur Pinjore-134102	Narayan Sharma 1355, B-1, Abdulapur Pinjore-134102	Narayan Sharma 135, B-1, Abdullapur Panjore-134102	None

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Test Paper 2

106.	Sarita Mishra 245, Geeta Colony New Delhi-110001	Sarita Mishra 245, Geta Colony New Delhi-110001	Sarita Mishra 245, Geeta Colony New Delhi-110001	Samita Mishra 245, Geeta Colony New Delhi-110001	Sarita Mishra 245, Gita Colony New Delhi-100001	None
107	Rakesh Kumar 567-A, Kalka Road, Chandimandir	Rakesh Kumari 567-A, Kalka Road, Chandimandir	Rakesh Kumar 567-A, Kalka Road, Chandigarh	Rakesh Kumar 567, Kalka Road, Chandimandir	Rakesh Kumar 567-A, Kalka Road, Chandimandir	None
108.	Rohit Yadav Sco 832, Sec 34A Chandigarh	Rohit Yadav Sco 832, Sec 34 Chandigarh	Rohit Yadav Sco 832, Sec 34A Chandigarh	Rohit Yadan Sco 832, Sec 34A Chandigarh	Rohit Yadav Sco 822, Sec 34A Chandigarh	None
109.	Rajan Yadav 472, Chowara, Trivandrum-695501	Rajan Yadav 4722, Chowara, Trivandrum-695501	Rajan Yadav 472, Chowara, Trivendrum-695501	Rajan Yadav 472, Chowara, Trivandrum-695501	Rajan Yadav 472, Chowara, Trivandrum-695501	None
110.	Abdul Khan H-145, Sector 2, Itanagar-791111	Abdul Khan H-145, Sector 2, Itanagar-791111	Abdul Khan H No.-145, Sector 2, Itanagar-791111	Abdulla Khan H-145, Sector 3, Itanagar-791111	Abdul Khan H-145, Sector 2, Itanagar-790111	None
111	Harpreet Singh 112, Samrala Road Ludhiana 141008	Harpreet Singh 112, Samrala Road Ludhiana 141108	Harpreet Singh 112, Samrala Road Ludhiana 141008	Harpreet Singh 1112, Samrala Road Ludhiana 141008	Harpreet Singh 112, Samrala Chonk Ludhiana 141008	None
112	Roop Kaur Sarasvati Vihar Jabalpur-482001	Ruop Kaur Sarasvati Vihar Jabalpur-482001	Roop Kaur Sarasvati Vihar Jabalpur-488201	Roop Kaur Sarasvati Bihar Jabalpur-482001	Roop Kaur Sarasvati Vihar Jabalpur-482001	None
113	A. K. Tiwari 457-B, Ghazipur, Lucknow 226010	R. K. Tiwari 457-B, Ghazipur, Lucknow 226010	A. K. Tiwari 457-B, Ghazipur, Lucknow-222600	A. K. Tiwari 457-B, Ghazipur, Lucknow 226010	A. K. Tiwari 457-B, Ghazipur, Lucknow 226010	None
114	Sushila Nanda 68, Opp. Cloth Mills, New Delhi 110006	Sushila Nanda 68, Opp. Cloth Mills, New Delhi 110006	Sushil Nanda 68, Opp. Cloth Mills, New Delhi 110006	Sushila Nanda 68, Near Cloth Mills, New Delhi 110006	Sushila Nanda 68, Opp. Cloth Mill New Delhi-110006	None

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115	Ashwan Thakur 772, Sector-4, Parwanoo-173220	Ashwani Thakur 772, Sector-4, Parwanoo-173220	Ashwan Thakur 7712, Sector-4, Parwanoo-173220	Ashwan Thakur 772, Sector-3, Parwanoo-173220	Ashwan Thakur 772, Sector-4, Parwanoo-173220	None
116	Randhir Kapoor 170-A, Fatehpur, Patna- 803206	Randhir Kapoor 170-A, Fatehpur, Patna- 803206	Randhir Kapoor 170-A, Fatehpur, Patna- 803206	Randhir Kapoor 170-A, Fatehpur, Patna- 800206	Randhir Kapoor 17-A, Fatehpur, Patna- 803206	None
117	Harvinder Singh P&T Colony Ludhiana-141001	Harvender Singh P&T Colony Ludhiana-141001	Harvinder Singh P&T Colony Ludhiana-141001	Harvinder Singh P. T. Colony Ludhiana-141001	Harvinder Singh P&T Colony Ludhiana-141101	None
118	S. P. Tiwari 112, Banjara Hills Hyderabad-500034	S. P. Tiwari Banjara Hills Hyderabad-500034	S. P. Tiwari 102, Banjara Hills Hyderabad-500034	S. P. Tiwari Banjara Hills Hyderabad-500034	S. P. Tiwari Banjara Hills Hyderabad-510034	None
119	Surender Sharma 542, Opp. Agri College Ranchi-834006	Surender Sharma 542, Agri College Ranchi-834006	Surender Sharma 542, Opp. Agri College Ranchi-834000	Surinder Sharma 542, Opp. Agri College Ranchi-834006	Surender Sharma 542, Opp. Agri College Ranchi-834006	None
120	Nitin Gupta 145, Sector 10 Chandigarh- 160011	Nitin Gupta 145, Sector 11 Chandigarh- 160011	Nitin Gupta 145, Sector 10 Chandigarh- 160011	Nitin Gupta 145, Sector 10 Chandigarh- 160011	Nitin Gupta 155, Sector 10 Chandigarh- 160011	None
121	Rajbir Singh Bazar Gate Mumbai-400001	Rajbir Singh Bazar Gate Mumbai-400001	Rajbir Singh Bazar Gate Mumbai-400001	Rajvir Singh Bazar Gate Mumbai-400001	Rajbir Singh Bazar Gate Mumbai-401001	None
122	Ram Singh 841, Sadar Bazar New Delhi-110006	Ram Singh 841, Sadar Bazar New Delhi-110006	Ram Singh 841, Sadar Bazar Delhi-110006	Raj Singh 841, Sadar Bazar New Delhi-110006	Ram Singh 841, Sadar Bazar New Delhi-110006	None

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123	R. P. Singh Secretariat Panaji- 403001	R. P. Singh Secretariat Panaji- 403001	R. P. Yadav Secretariat Panaji- 403001	R. P. Singh Secretariat Panaji- 433001	R. P. Singh Secretariat Paanaji- 403001	None
124	Chaman Lal 745, Mall Road Shimla-171001	Chaman Lall 745, Mall Road Shimla-171001	Chaman Lal 745, Mall Road Shimla-177001	Chaman Lal 745, Mall Road Shimla-171001	Chaman Lal 745, Mall Road Shimla- 171001	None
125	Venkatesh Reddy 637-A, Narayanpur Bidar-585001	Venkatesh Redy 637-A, Narayanpur Bidar-585001	Venkatesh Reddy 637-A, Narayanpur Bidar-585001	Venkatesh Reddy 6337-A, Narayanpur Bidar-585001	Venkatesh Reddy 637-A, Narayanpur Bidaar-585000	None
126	Sheela Devi 6A, Robert Lines Jabalpur -482001	Sheela Debi 6A, Robert Lines Jabalpur -482001	Sheela Devi 6A, Robert Lines Jabalpur -492001	Sheela Devi 6A, Robert Lines Jabalpur -482001	Sheela Devi 6B, Robert Lines Jabalpur -482001	None
127	Manish Verma 814, Opp. Dungar College, Bikaner- 334001	Manish Verma 814, Opp. Dungar College, Bikaner- 334001	Manish Verma 814, Dungar College Bikaner-334001	Manish Verma 814, Opp. Dungar College Bikaner-343001	Manish Verma 1814, Opp. Dungar College Bikaner-334001	None
128	Harbans Kaur Shiva Complex, Suratgarh-335804	Harbans Kumari Shiva Complex, Suratgarh-335804	Harbans Kaur Shiv Complex, Suratgarh-335804	Harbans Kaur Shiva Complex, Suratgarh-335804	Harbans Kaur Shiva Complex, Suratgarh-330804	None
129	Shaeldra Shukla 1365, B-1, Pipli, Kurukshetra 132118	Shaeldra Shukla 1365, B-1, Pipli, Kurukshetra 132218	Shaildra Shukla 1365, B-1, Pepli, Kurukshetra 132118	Shaeldra Shukla 1365, B-1, Pipli, Kurukshetra 132118	Shaeldra Shukla 1365, B-2, Pipli, Kurukshetra 132118	None
130	Seema Awasthy 710, Sector I Naura, Jalandhar- 144003	Sema Awasthy 710, Sector I Naura, Jalandhar- 144003	Seema Awasthy 710, Sector I Naura, Jalandhar- 144003	Seema Awasthy 7010, Sector I Naura, Jalandhar- 144003	Seema Awasthy 710, Sector I Naura, Jalandhar- 154003	None

Direction (Q 131-135): In each question below five words are given. Which of them will come at the second place if all of them are arranged alphabetically as in a dictionary?

131. (a) abacus (b) abdicate (c) abnormal
 (d) abrupt (e) absolute
132. (a) candle (b) cantle (c) canvass
 (d) canyon (e) candidate
133. (a) bland (b) blare (c) blanch
 (d) blame (e) blank
134. (a) damper (b) danger (c) dative
 (d) damsel (e) darken
135. (a) memorial (b) membrane (c) menagerie
 (d) mendacious (e) menial

Direction (Q 136-140): The letter group in each of the question below is to be codified in the following codes:

Letters	I	R	A	M	T	N	S	P	O	D
No. Codes	5	3	0	7	6	1	9	2	4	8

You have to find out which of the answer (a), (b), (c) or (d) has the correct coded form of the given letters and indicate it on your answer sheet. If none is correct coded form mark (e) i.e., none of these, as answer and indicate it on your answer sheet.

136. IMATRN
 (a) 570631 (b) 571630 (c) 765123
 (d) 756304 (e) none of these
137. NORTPD
 (a) 901524 (b) 143628 (c) 901542
 (d) 143286 (e) none of these

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138. PTOMDR
(a) 264837 (b) 246783 (c) 264783
(d) 248579 (e) none of these
139. STDONA
(a) 986401 (b) 965410 (c) 964852
(d) 968410 (e) none of these
140. MDSAPN
(a) 789021 (b) 798012 (c) 794562
(d) 715482 (e) none of these

Direction (Q 140-145): The letter group in each of the question below is to be codified in the following codes:

Letters	Q	W	E	R	T	Y	U	I	O	P
No. Codes	1	2	3	4	5	8	7	9	6	0

You have to find out which of the answer (a), (b), (c) or (d) has the correct coded form of the given letters and indicate it on your answer sheet. If none is correct coded form mark (e), i.e., none of these, as answer and indicate it on your answer sheet.

141. QWERTY
(a) 135406 (b) 123890 (c) 123607
(d) 123458 (e) none of these
142. TYUIOP
(a) 587960 (b) 512347 (c) 014587
(d) 025478 (e) none of these
143. POIUYT

- (a) 035478 (b) 069785 (c) 012458
(d) 068541 (e) none of these

144. YTREWQ (b) 842103 (c) 854321
(a) 865410 (e) none of these
(d) 845972

145. ERTYUQ (b) 246710 (c) 217453
(a) 246537 (e) none of these
(d) 345871

Direction (Q 146-150): The news item in each question below is to be classified into one of the following five areas:

- (a) Politics (b) Science and Health (c) Sports
(d) Socials Issues (e) Miscellaneous

146. U.S. offers help to check spread of bird flu
(a) Politics (b) Science and Health (c) Sports
(d) Social issues (e) Economics and Commerce
147. Sensx down 750 pts; SBI, DLF shed 7%
(a) Politics (b) Science and Health (c) Sports
(d) Social issues (e) Economics and Commerce
148. Pak selectors pick four uncapped players for fourth ODI
(a) Politics (b) Science and Health (c) Sports
(d) Social issues (e) Economics and Commerce
149. No book fair for now, HC stops work
(a) Politics (b) Science and Health (c) Sports
(d) Miscellaneous (e) Economics and Commerce
150. Pakistani police officers quizzed in Bhutto's killing
(a) Political and Diplomatic (b) Miscellaneous (c) Sports
(d) Science and Health (e) Economics and Commerce

Test IV English Language

Direction (Q 151-160): Read the following passages and answer the questions given below them.

Passage I

Dr S. Radhakrishnan, the illustrious philosopher statesman of India, was one of the greatest sons of our motherland. He cautioned the world against the domination of science in society. It is erroneous to claim that scientific knowledge would bring with it perpetual progress and a steady improvement in human relation. The recent period of great scientific achievements has also increased human misery two world wars, concentration camps, atomic destruction, cold war, deadly wars in the Middle East, Persian Gulf and at many other places in the world. Growth in human wisdom has not been commensurate with the increase in scientific knowledge and power. The fear of universal destruction hangs over the world. There is a feeling of disenchantment, anxiety and even despair. Science has failed to liberate man from the tyranny of his own nature. Mankind is passing through a critical period and an education of the human spirit has become essential. In order to remake society, man has to remake himself. If humanity is to survive, man must integrate his knowledge with a social responsibility.

151. Dr. S. Radhakrishnan has

- (a) emphasized that science should be banished from the society
- (b) opposed the teaching of science in educational institutions
- (c) favoured scientific thinking in life
- (d) counseled that preponderance of science in life does not necessarily generate happiness
- (e) none of these

152. The recent past of tremendous scientific progress has

- (a) made the world a very happy place
- (b) led to global warming
- (c) brought about internal transformation in men
- (d) shown that human wisdom, has not kept pace with galloping scientific knowledge.
- (e) none of these

153. Man is despaired of science because

- (a) science has given too much knowledge
- (b) science has brought him excessive material comforts
- (c) he has become a captive of science
- (d) he is confronted with the nightmare of total annihilation of the world.
- (e) none of these

154. Man can save humanity only if he

- (a) abandons science
- (b) brings about an internal transformation in himself
- (c) makes his life more comfortable with scientific gadgets.
- (d) goes back to natural and primitive times.
- (e) none of these

155. In this passage, the writer has tried to show that

- (a) science is the only saviour that shall lead humanity forward
- (b) science can bring about an end to all the wars
- (c) social change comes with the advancement of science
- (d) human wisdom must grow proportionately with growth of knowledge to evolve a creative integration to help mankind.
- (e) none of these

Passage II

In Asia and much of the Third World, trees are still destroyed in the old-fashioned way: they are cut down for fuel and cropland. In Europe, there is new and potentially more deadly culprit. The Germans call it 'Waldsterben' the dying forest syndrome. But the disease is far more than a German phenomenon, since it was first observed by German scientists in the autumn of 1980, the mysterious malady has raced across Europe, blighting woods in countries as far apart as Sweden and Italy.

Explanations for the epidemic range, from a cyclic change in the environment to a baffling form of tree cancer. But the most convincing evidence points to air pollution. Indeed, saving the rapidly deteriorating forests of Europe will probably require a two-pronged strategy: an offensive campaign that includes the breeding of pollution immune trees and a defensive scheme that calls for reductions in toxic emissions. But both will require more money than is currently being spent on such measures, as well as total commitment to protecting the environment.

156. According to this passage, which one of the following statements is correct?

- (a) There is less damage in Asia than in Europe
(b) More forests are dying in Germany than anywhere else in Europe
(c) A cyclic change in the environment is responsible for deforestation
(d) Air pollution is the main culprit of destroying European forests
(e) none of these
157. Saving the trees of European forests
(a) should not be difficult because of the advances in experimental research
(b) appears to be a hopeless task and therefore pointless to undertake
(c) requires a much higher budget
(d) demands vigilance and punitive measures against those who cut down the tree.
(e) none of these
158. The dying forest syndrome is a disease that
(a) is peculiar to the forests of Asia
(b) has spread rapidly over the forests of Europe
(c) is confined to the forests of Germany
(d) has affected forests all over the world
(e) none of these
159. The writer suggests that
(a) it is no longer possible to grow trees in industrialized areas
(b) pollution-immune trees will absorb toxic emissions
(c) all pollution prone trees should be destroyed
(d) it is not possible to grow trees that remain unaffected by pollution
(e) none of these
160. The writer's approach toward the problem of forest devastation is one of
(a) tolerance (b) indifference (c) well thought out strategy (d) despondency (e) none of these

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Direction (Q 161-165): Choose the word which is most similar in meaning of the word given in bold.

161. **Set aside; designate**

- (a) confluence
- (b) allocate
- (c) callow
- (d) awry
- (e) none of these

162. **A thing which is joined together**

- (a) confluence
- (b) coagulate
- (c) artifice
- (d) coda
- (e) none of these

163. **Astigmatism**

- (a) make hostile; separate
- (b) written statement made under oath
- (c) agree
- (d) eye defect that prevents proper focus
- (e) none of these

164. **Aristocracy**

- (a) flattery; admiration
- (b) imitate or mimic
- (c) hereditary nobility; privileged class
- (d) omen; prophecy
- (e) none of these

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165. **To degrade; humiliate**

- (a) cohort
- (b) cascade
- (c) abase
- (d) blasphemous
- (e) none of these

Direction (Q 166-170): Choose the word which is most opposite in meaning of the word given in bold.

166. **Clamp**

- (a) Loosen
- (b) Grapple
- (c) break up
- (d) unbolt
- (e) none of these

167. **Abridged**

- (a) Lengthened
- (b) epitomized
- (c) finished
- (d) terse
- (e) none of these

168. **Fortitude**

- (a) Cowardice
- (b) Courage
- (c) Adventurous
- (d) Wimpiness
- (e) none of these

169. **Criticism**

- (a) Aspersion
- (b) Commendation
- (c) Acclamation
- (d) Approval
- (e) none of these

170. **Castigation**

- (a) defamation
- (b) flattery
- (c) vituperation
- (d) Swearing
- (e) none of these

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Direction (Q 171-175): Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.

171. It is desirable to take _____ in any business if you want to make profit.
(a) Advice (b) Risk
(c) Loan (d) Recourse
(e) Perseverance
172. The rocket _____ the target and did not cause any casualty.
(a) sensed (b) qreached
(c) missed (d) exploded
(e) aimed
173. You must ensure the correctness of the information before _____ to conclusion.
(a) drawing (b) enabling
(c) leaning (d) jumping
(e) examining
174. They wasted all the money on purchase of some _____ items.
(a) excellent (b) important
(c) significant (d) quality
(e) trivial
175. When he found the wallet his face glowed but soon it faded as the wallet was _____.
(a) empty (b) vacant
(c) recovered (d) stolen
(e) expensive

Direction (Q 176-180): In this section, you are given five alternatives to each idiom/phrase. Choose the most appropriate one.

176. TO KICK THE BUCKET

- (a) To start an account
- (b) To start a sea journey
- (c) To die
- (d) To start agricultural activity
- (e) none of these

177. TO EAT HUMBLE PIE

- (a) To eat slowly
- (b) To have an excellent dish
- (c) To live in a modest manner
- (d) To have to apologise
- (e) none of these

178. ODDS AND ENDS

- (a) Quarrelsome persons
- (b) Various intentions
- (c) Miscellaneous things
- (d) Nonsense
- (e) none of these

179. TO PICK UP THE GAUNTLET

- (a) To accept felicitations
- (b) To accept a challenge
- (c) To accept bribe
- (d) To accept a senior post
- (e) none of these

180. TO COOL ONE'S HEELS

- (a) To give a cold treatment to somebody
- (b) To be kept waiting for sometime
- (c) To go for a holiday
- (d) To settle a controversial issue

(e) none of these

Direction (Q 181-185): In the following passage there are blanks each of which is numbered. These numbers are printed below the passage and against each five words are suggested, one of which fills the blanks appropriately. Find out the appropriate word in each case.

Tea prices in the domestic ...1... continue to rule high in the Current year despite the expectation of a higher production as compared to the previous year. According to preliminary assessment ...2... on the weather ...3... in recent months, tea output in 1990 may reach 740 million kilogram as against 700 million kilogram last year. During the past three months, tea prices have generally shown an ...4... Unlike last year, when tea prices rose dramatically, this year, prices seem to have ...5... at a rather high level. In the subsequent four months, the monthly average price showed a downtrend but in September, the prices have again hardened to a considerable extent.

181. (a) profit (b) market (c) circle (d) sector (e) none of these
182. (a) shared (b) strategy (c) carried (d) based (e) none of these
183. (a) outbreak (b) conditions (c) forecast (d) pattern (e) none of these
184. (a) uptrend (b) upgrade (c) reduction (d) increment (e) none of these
185. (a) increased (b) surfaced (c) stabilized (d) moderated (e) none of these

Direction (Q 186-190): In the following items each passage consists of six sentences. The first and the sixth sentence are given in the beginning. The middle four sentences in each have been removed and jumbled up. These are labeled P, Q, R and S. You are required to find out the proper sequences of the four sentences and marked accordingly on the Answer Sheet.

186. S₁ : It is said that deep down people are alike.
S₆ : People differ in intelligence, personality, emotional display values, priorities and the like
P : However in the broadest sense we can say people are all alike.
Q : This statement is essentially false.
R : But the individual differences are far more illuminating.
S : For instance, it's true that people all have attitudes, likes and dislikes, feelings and similar attributes.
The proper sequence should be
(a) Q R S P (b) S P Q R
(c) Q P S R (d) S R Q P (e) none of these

187. S₁ : Let us look at the statement. 'It's not what you say, but it's what you do.'
S₆ : But when words and actions diverge, people focus most on what they see in terms of behavior
P : Actions do speak louder than words.
Q : Words can influence other; we don't deny.
R : The statement is mostly true.
S : The doesn't mean that words fall on deaf ears.
The proper sequence should be
(a) S Q R P (b) R P S Q
(c) S P R Q (d) R Q S P (e) none of these
188. S₁ : There was no limit to insanitation
S₆ : So I asked for a broom to clean, them myself
P : There were only a few latrines.
Q : They refused point-blank to clean them.
R : Pools of water were everywhere.
S : I pointed it out to the volunteers.
The proper sequence should be
(a) R S P Q (b) Q P S R
(c) R P S Q (d) Q S P R (e) none of these
189. S₁ : I did not feel at all sea-sick.
S₆ : For I could rarely follow their remarks when they came up to speak to me
P : I was quite unaccustomed to talking English, and except one all the other passengers in the second salon were English.
Q : But as the days passed, I became fidgety.
R : I could not speak to them.
S : I felt shy even in speaking to the steward.
The proper sequence should be
(a) P S Q R (b) Q R P S
(c) P R Q S (d) Q S P R (e) none of these

190. S₁ : The hall darkened.

S₆ : And then father taught the girl arithmetic.

P : After all that, his father came on the screen.

Q : And then a little girl came up, and he spoke to her exactly as he used to speak to Sambu.

R : He was wearing just a dhoti.

S : Sambu sat through the trailers and slide advertisements without enthusiasm.

The proper sequence should be

- (a) Q R P S (b) S P Q R (c) Q P R S (d) S R P Q (e) none of these

Direction (Q 191-195): In each question below, you are given a related pair of words or phrases. Select the lettered pair that best expresses a relationship similar to that in the original pair of words.

191. FOOD : HUNGER ::

- (a) water : flood (b) quench : thirst
(c) sandwich : lunch (d) flower : bud
(e) rain : drought

192. PHOTOSYNTHESIS : OXYGEN ::

- (a) camera : photograph (b) combustion : heat
(c) heat : boiling (d) plant : light
(e) inhalation : air

193. POEM : METAPHOR ::

- (a) garden : flower (b) sonata : arpeggio
(c) boat : sail (d) concert : musicians
(e) diva : opera

194. DEMAGOGUE : POPULACE ::

- (a) pariah : following (b) orator : speech
(c) rabble-rouser : crowd (d) demigod : deity
(e) teacher : pupils

195. VIGILANTE : POLICEMAN ::

- (a) posse : sheriff (b) judge : jury
(c) villain : criminal (d) lynching execution (e) quack : doctor

Direction (Q 196-200): Error Identification Test

196. In opposition $\frac{\text{to}}{\text{a}}$ President Carter's foreign policy $\frac{\text{was}}{\text{b}}$ the $\frac{\text{House}}{\text{c}}$ Majority Leader and the $\frac{\text{Chairman}}{\text{d}}$ of the Ways and Means Committee. $\frac{\text{No error}}{\text{e}}$.
197. In his valedictory address, the scholar insisted that $\frac{\text{this here}}{\text{a}}$ society remains $\frac{\text{decent and strong}}{\text{b}}$ despite the presence of so many $\frac{\text{who}}{\text{c}}$ are ignorant and $\frac{\text{a varicious}}{\text{d}}$. $\frac{\text{No error}}{\text{e}}$.
198. Attorneys $\frac{\text{these days}}{\text{a}}$ may practice corporate law, $\frac{\text{environmental law}}{\text{b}}$ or $\frac{\text{choosing from}}{\text{c}}$ a variety of $\frac{\text{other}}{\text{d}}$ alternatives. $\frac{\text{No error}}{\text{e}}$.
199. $\frac{\text{There is}}{\text{a}}$ only a box of cereal and three breadsticks in the cupboard, so we $\frac{\text{better}}{\text{b}}$ go to the market and $\frac{\text{stock up}}{\text{c}}$ $\frac{\text{on food}}{\text{d}}$. $\frac{\text{No error}}{\text{e}}$.
200. I'm sure that I can $\frac{\text{vault}}{\text{a}}$ higher than $\frac{\text{him}}{\text{b}}$ today, because in yesterday's warm-up my performance $\frac{\text{was better}}{\text{c}}$ $\frac{\text{than his}}{\text{d}}$ on three occasions. $\frac{\text{No error}}{\text{e}}$.

ANSWER KEYS

- | | | | |
|---------|---------|---------|----------|
| 1. (b) | 29. (d) | 57. (b) | 85. (d) |
| 2. (b) | 30. (c) | 58. (b) | 86. (d) |
| 3. (d) | 31. (b) | 59. (a) | 87. (b) |
| 4. (c) | 32. (a) | 60. (b) | 88. (d) |
| 5. (c) | 33. (b) | 61. (c) | 89. (c) |
| 6. (c) | 34. (c) | 62. (a) | 90. (d) |
| 7. (b) | 35. (c) | 63. (b) | 91. (b) |
| 8. (d) | 36. (a) | 64. (a) | 92. (b) |
| 9. (b) | 37. (d) | 65. (c) | 93. (d) |
| 10. (a) | 38. (d) | 66. (c) | 94. (c) |
| 11. (a) | 39. (c) | 67. (b) | 95. (d) |
| 12. (c) | 40. (a) | 68. (c) | 96. (a) |
| 13. (b) | 41. (b) | 69. (a) | 97. (b) |
| 14. (a) | 42. (a) | 70. (a) | 98. (c) |
| 15. (d) | 43. (c) | 71. (a) | 99. (d) |
| 16. (d) | 44. (d) | 72. (c) | 100. (b) |
| 17. (c) | 45. (c) | 73. (d) | 101. (b) |
| 18. (b) | 46. (d) | 74. (b) | 102. (a) |
| 19. (a) | 47. (d) | 75. (c) | 103. (c) |
| 20. (d) | 48. (a) | 76. (e) | 104. (d) |
| 21. (d) | 49. (d) | 77. (d) | 105. (a) |
| 22. (c) | 50. (c) | 78. (d) | 106. (b) |
| 23. (b) | 51. (a) | 79. (a) | 107. (d) |
| 24. (d) | 52. (e) | 80. (c) | 108. (b) |
| 25. (d) | 53. (b) | 81. (c) | 109. (c) |
| 26. (b) | 54. (e) | 82. (a) | 110. (a) |
| 27. (b) | 55. (a) | 83. (b) | 111. (b) |
| 28. (b) | 56. (a) | 84. (c) | 112. (d) |

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113. (d) 135. (a) 157. (c) 179. (b)
114. (a) 136. (a) 158. (b) 180. (c)
115. (d) 137. (b) 159. (d) 181. (b)
116. (a) 138. (c) 160. (c) 182. (d)
117. (b) 139. (d) 161. (b) 183. (b)
118. (e) 140. (a) 162. (a) 184. (a)
119. (d) 141. (d) 163. (d) 185. (c)
120. (c) 142. (a) 164. (c) 186. (c)
121. (b) 143. (b) 165. (c) 187. (b)
122. (d) 144. (c) 166. (a) 188. (c)
123. (a) 145. (d) 167. (a) 189. (b)
124. (d) 146. (b) 168. (b) 190. (b)
125. (b) 147. (e) 169. (b) 191. (e)
126. (c) 148. (c) 170. (b) 192. (b)
127. (a) 149. (d) 171. (b) 193. (b)
128. (c) 150. (a) 172. (c) 194. (c)
129. (c) 151. (d) 173. (d) 195. (d)
130. (b) 152. (d) 174. (e) 196. (b)
131. (b) 153. (d) 175. (a) 197. (a)
132. (a) 154. (b) 176. (c) 198. (c)
133. (c) 155. (d) 177. (d) 199. (a)
134. (d) 156. (c) 178. (c) 200. (b)

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