

Q.1 Which two digits can be interchanged so as to balance the given equation?

$$76 + 108 \div 9 - 11 \times 2 = 18$$

- Ans
- 1. 2 and 7
 - 2. 8 and 7
 - 3. 1 and 7
 - 4. 6 and 2

Question ID : 65497814618
Chosen Option : 4

Q.2 Select the correct sequence of mathematical signs to sequentially replace the A, B, C, D and E so as to balance the given equation.

$$38 \text{ A } 56 \text{ B } 8 \text{ C } 15 \text{ D } (36 \text{ E } 28) = 151$$

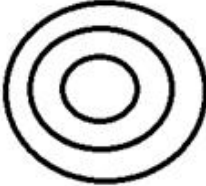
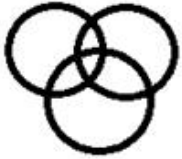
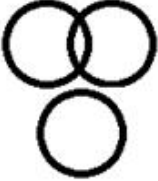
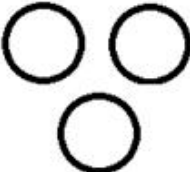
- Ans
- 1. $- \times + + -$
 - 2. $- + + \times -$
 - 3. $+ + \times - +$
 - 4. $\times - + + -$

Question ID : 65497814619
Chosen Option : 2

Q.3 Select the Venn diagram that best illustrates the relationship between the following classes.

Village people, Educated people, Intelligent people

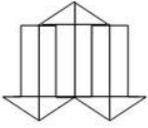
Ans

- 1. 
- 2. 
- 3. 
- 4. 

Question ID : 65497814642
Chosen Option : 2



Q.4 Identify the option figure which is embedded in the following figure (rotation is NOT allowed).



Ans

✗ 1.



✓ 2.



✗ 3.



✗ 4.



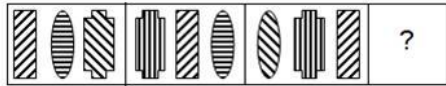
Question ID : 65497814639
Chosen Option : 2



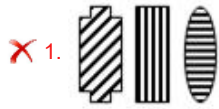
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Q.5 Select the option figure that will replace the question mark (?) in the following figure series.



Ans



Question ID : 65497814637
Chosen Option : 3

Q.6 'Young' is related to 'Age' in the same way as 'Short' is related to '_____'.
Ans

- ✗ 1. Rain
- ✓ 2. Period
- ✗ 3. Small
- ✗ 4. Train

Question ID : 65497814630
Chosen Option : 3

Q.7 In a certain code language, 12345 is coded as 182764125. How will 65428 be coded in that language?
Ans

- ✗ 1. 21512463511
- ✗ 2. 149016025
- ✗ 3. 216125747512
- ✓ 4. 216125648512

Question ID : 65497814620
Chosen Option : 4

Q.8 If in a coding system, HOUSE is coded as 340 and FOETUS is coded as 516, then how will CONSENT be coded in the same coding system?
Ans

- ✓ 1. 630
- ✗ 2. 542
- ✗ 3. 455
- ✗ 4. 360

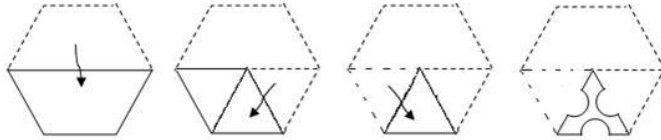
Question ID : 65497814627
Chosen Option : 1



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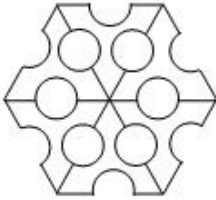
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Q.9 A paper is folded and cut as shown in the following figures. How will it appear when unfolded?

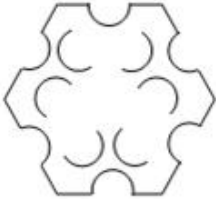


Ans

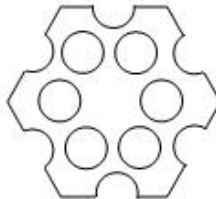
✗ 1.



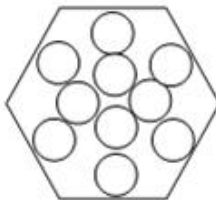
✗ 2.



✓ 3.



✗ 4.



Question ID : 65497814641
Chosen Option : 3

Q.10 Five persons, V, W, X, Y and Z are sitting along a round table facing the centre. V is sitting 2nd to the right of W, who is 2nd to the right of X. If Y is sitting adjacent to X, then who is to the immediate left of V?

Ans ✓ 1. Z

✗ 2. Y

✗ 3. W

✗ 4. X

Question ID : 65497814634
Chosen Option : 1



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Q.11 Which number will replace the question mark (?) in the following number series?

2, 12, 30, 56, 90, 132, ?

- Ans
- 1. 180
 - 2. 184
 - 3. 186
 - 4. 182

Question ID : 65497814623
Chosen Option : 4

Q.12 Select the correct mirror image of the given combination when the mirror is placed to the right side of the it.

Ù&Á?FS

- Ans
- 1. Û&Á?FS
 - 2. Û&Á?FS
 - 3. Û&Á?FS
 - 4. Û&Á?FS

Question ID : 65497814640
Chosen Option : 3

Q.13 Which letter-cluster will replace the question mark (?) in the following letter-cluster series?

GJM, QTW, ADG, ?

- Ans
- 1. KOR
 - 2. JNR
 - 3. KNQ
 - 4. JMP

Question ID : 65497814631
Chosen Option : 3



Q.14 Two statements are given, followed by two conclusions numbered I and II. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:

All Eagles are Kites.

All Kites are Sparrows.

Conclusions:

I. All Sparrows are Eagles.

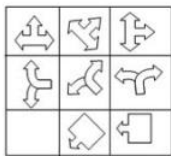
II. All Eagles are Sparrows.

- Ans**
- 1. Both conclusions I and II follow.
 - 2. Neither conclusion I nor II follows.
 - 3. Only conclusion I follows.
 - 4. Only conclusion II follows.

Question ID : 65497814632

Chosen Option : 4

Q.15 Identify the option figure that when placed in the blank space completes the pattern in the given question figure.



- Ans**
- 1.
 - 2.
 - 3.
 - 4.

Question ID : 65497814638

Chosen Option : 4

Q.16 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

ORGANZA : LJTAMBZ :: TEMPLATE : ?

- Ans**
- 1. FFNQMZHV
 - 2. GFMQLZGV
 - 3. GWNLOAGW
 - 4. QBJMIXQB

Question ID : 65497814628

Chosen Option : 2



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Q.17 Select the option word that is related to the third word in the same way as the second word is related to the first word.

Kohima : Nagaland :: Shillong : ?

- Ans
- 1. Odisha
 - 2. Meghalaya
 - 3. Assam
 - 4. Sikkim

Question ID : 65497814629
Chosen Option : 2

Q.18 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

9 7 79
7 8 71
6 9 ?

- Ans
- 1. 69
 - 2. 66
 - 3. 74
 - 4. 71

Question ID : 65497814621
Chosen Option : 1

Q.19 In a certain code language, if HARIDWAR is written as FCPKBYYT, then how will BIKANER be written in the same code language?

- Ans
- 1. DKMCPGT
 - 2. KIBNARE
 - 3. ZKICLGP
 - 4. AGIALCP

Question ID : 65497814624
Chosen Option : 3

Q.20 If in a coding system, ORATORY is coded as 116 and RAVENOUS is coded as 119, then how will IRIDOLOGY be coded in the same coding system?

- Ans
- 1. 114
 - 2. 110
 - 3. 118
 - 4. 116

Question ID : 65497814626
Chosen Option : 3



Q.21 Six special lectures are to be organised on Banking system, Quality circles, Work motivation, Decision making, Current affairs, and Personality development. Lectures are scheduled to be held, one lecture on each day from Monday to Sunday, as per the details given below:

1. Work motivation should be organised immediately after Decision making.
2. Quality circle should be organised on Wednesday and should not be followed by Personality development.
3. Decision making should be organised on Friday and there should be a gap of two days between Banking system and Current affairs.
4. On one day, other than Saturday, there should be no lecture. Current affairs should be on previous day of holiday.

Which lecture will be organised on the first day (Monday)?

- Ans
- 1. Banking system
 - 2. Current affairs
 - 3. Working motivation
 - 4. Personality development

Question ID : 65497814636

Chosen Option : --

Q.22 Two statements are given, followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:

All Toms are Jerrys.
Some Jerrys are Mickeys.

Conclusions:

- I. Some Toms are Mickeys.
- II. Some Toms are not Mickeys.
- III. Some Jerrys are Toms.

- Ans
- 1. Both conclusions II and III follow.
 - 2. Only conclusion II follows.
 - 3. Only conclusion I follows.
 - 4. Only conclusion III follows.

Question ID : 65497814633

Chosen Option : 4

Q.23 Which number will replace the question mark (?) in the following number series?

86, 74, 84, 76, ?, 78, 80

- Ans
- 1. 80
 - 2. 82
 - 3. 78
 - 4. 84

Question ID : 65497814622

Chosen Option : 2



Q.24 Eight students were sitting on two benches, L, M, N, O on the front bench and P, Q, R, S on the next one, but not in the same sequence. Q was sitting exactly behind M, who was sitting to the extreme right. O & P and L & S were sitting adjacent to each other in diagonally cross positions, S being on the extreme left. What was the sitting position of N?

- Ans
- 1. Diagonal to R
 - 2. Exactly in front of R
 - 3. Right of O
 - 4. Left of L

Question ID : 65497814635
Chosen Option : 2

Q.25 In a certain code language, if FINALIZE is written as JKRCPKDG, then how will INSIGNIA be written in the same code language?

- Ans
- 1. MRWMKRMG
 - 2. MPTMIPMG
 - 3. KRWKKRKC
 - 4. GRWGKRGY

Question ID : 65497814625
Chosen Option : 2

