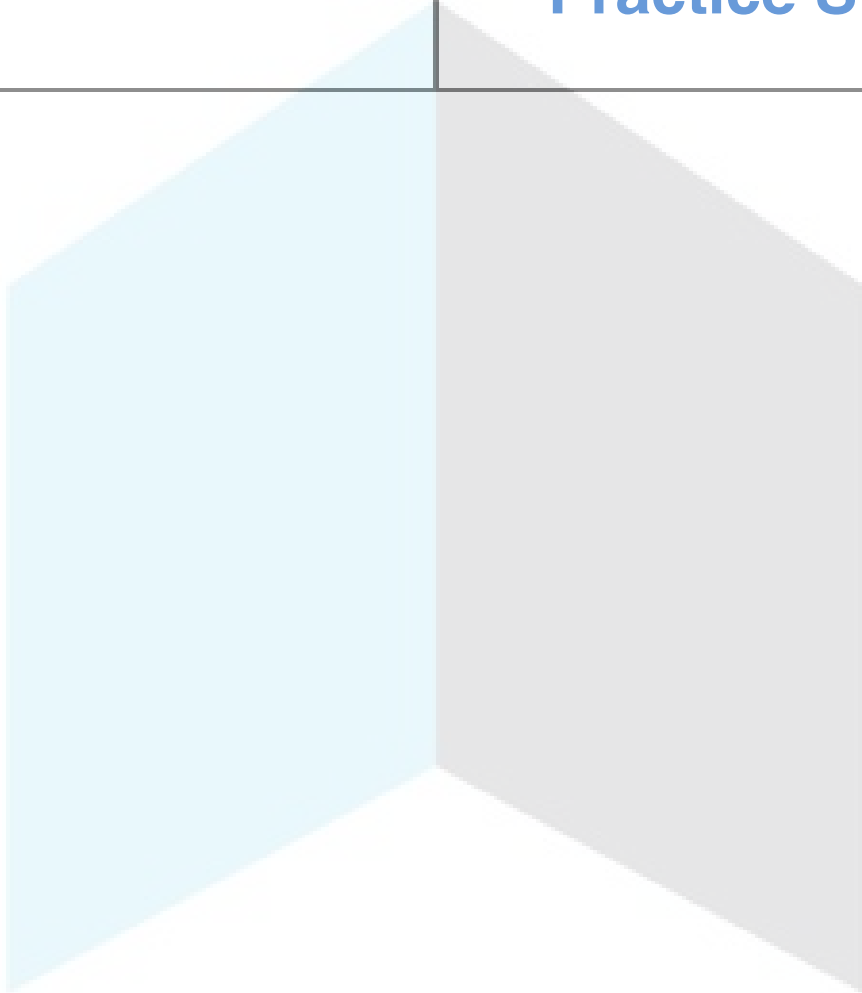


Accenture

**Abstract Reasoning
Practice SET 1**



15 Questions

Que. 1 In a certain code language, 'TRAINERS' is written as 'WWDNQJUX'. What is the code for 'GAMBLING' in that code language?

1. JFPGONQL
2. LEPGONQL
3. JEQGONQL
4. KFPGONQL

Testbook Solution Correct Option - 1

Que. 2 The following question is based on the number series given below.

P 3 6 T U 7 C 8 B M 2 X 0 W 1 R 5 S V A

If all the numbers are dropped out from the above arrangement, which element will be 10th from the left side?

1. V
2. S
3. R
4. M

Testbook Solution Correct Option - 2

Que. 3 Which one set of letters when sequentially placed at the gaps in the given letter series shall complete it?

k j i _ k _ i _ k j _ i k _ i _

1. j j i i j i
2. i j j j j j
3. i i i j j
4. i j i i j i

Testbook Solution Correct Option - 4

Que. 4 In the question, symbols @, \$, #, * and % are used with different meanings as follows:

'A # B' means 'A is equal to B',

'A @ B' means 'A is greater than B'

'A * B' means 'A is either greater than or equal to B'

'A \$ B' means 'A is either smaller than or equal to B'

'A + B' means 'A is smaller than B'.

Now assuming in each of the following questions the given statements to be true, find which of the given conclusions given below them is/are definitely true and give your answer accordingly.

Statements:

- I. E * F
- II. G \$ H
- III. H # E
- IV. G @ K

Conclusion:

I. $H @ K$

II. $H * F$

1. Only conclusion I follows.
2. Only conclusion II follows
3. Both conclusion I and conclusion II follow.
4. Neither conclusion I nor conclusion II follows

Testbook Solution Correct Option - 3

Que. 5 **Statements:**

I. $H + L$

II. $L * G$

III. $G \# M$

Conclusions:

I. $H \# M$

II. $H + G$

1. Only conclusion I follows
2. Only conclusion II follows
3. Both conclusion I and conclusion II follow
4. Neither conclusion I nor conclusion II follows

Testbook Solution Correct Option - 4

Que. 6 In a certain code language, 'AGENT' is written as 'UOFHB', then how will 'EXILE' be written in that code language?

1. BMAYB
2. FMJYE
3. FMJYF
4. QMSYQ

Testbook Solution Correct Option - 3

Que. 7 Select the number that can replace the (?) in the following series.

2, 7, 14, 23, ?, 47

1. 21
2. 38
3. 34
4. 28

Testbook Solution Correct Option - 3

Que. 8 If in a certain code language, LETTER is written as SFUUFM, how will be SOAP written in the same language?

1. QPTT
2. QBPT

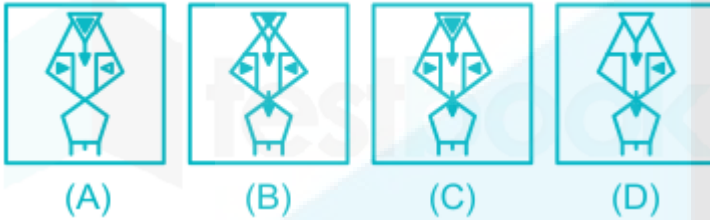
3. QBRS
4. QBRR

Testbook Solution Correct Option - 2

Que. 9 **Direction:** If a mirror is placed on the line XY, which of the Answer-Figure shows the correct image of the given Question-Figure?



Answer Figures



1. A
2. B
3. C
4. D

Testbook Solution Correct Option - 3

Que. 10 In the question given below are given some statements followed by some conclusions based on those statements. Consider the given statements to be true even if they differ from commonly known facts. Read all the conclusions and then determine which of the given conclusions are rational based on the given statements.

Statements:

- I. No J is R.
- II. No R is W.
- III. All W are K.

No conclusion follows

Conclusions:

- I. No K is R.
- II. No R is J
- III. Some W is not R.

1. No conclusion follows
2. Only conclusion II follows
3. Both conclusions I and II follow
4. Both conclusions II and III follow

Testbook Solution Correct Option - 4

Que. 11

A piece of paper is folded and cut as shown below in the question figures. From the given answer figure indicate how it would appear when unfolded.



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

Testbook Solution Correct Option - 3

Que. 12 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

Some scissors are spoons.

All spoons are plates.

Conclusions:

1. Some plates are spoons.

2. Some spoons are scissors.

3. Some plates are scissors.

1. All of the conclusions follow.
2. Only conclusions 2 and 3 follow.
3. Only conclusions 1 and 2 follow.
4. Only conclusions 1 and 3 follow.

Testbook Solution Correct Option - 1

Que. 13 102, 99, 104, 97, 106, ?

1. 94
2. 95
3. 96

4. 100

Testbook Solution Correct Option - 2

Que. 14 Read the given statement and conclusion carefully. Assuming that the information given in the statement is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusion logically follow(s) from the statements.

Statements:

All cars are mangoes

All buses are mangoes

Some apples are buses.

Conclusions:

I. Some cars are buses.

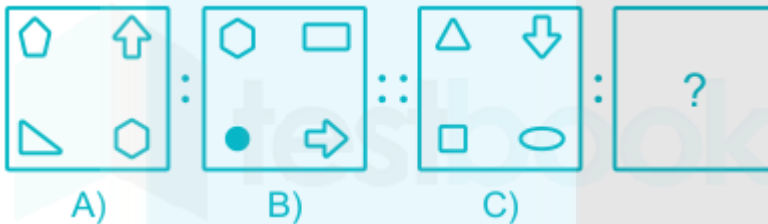
II. Some mangoes are cars.

III. Some mangoes are apples.

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

Testbook Solution Correct Option - 4

Que. 15 Select the figure which has the same relation to figure C as figure B is to figure A?



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

Testbook Solution Correct Option - 3