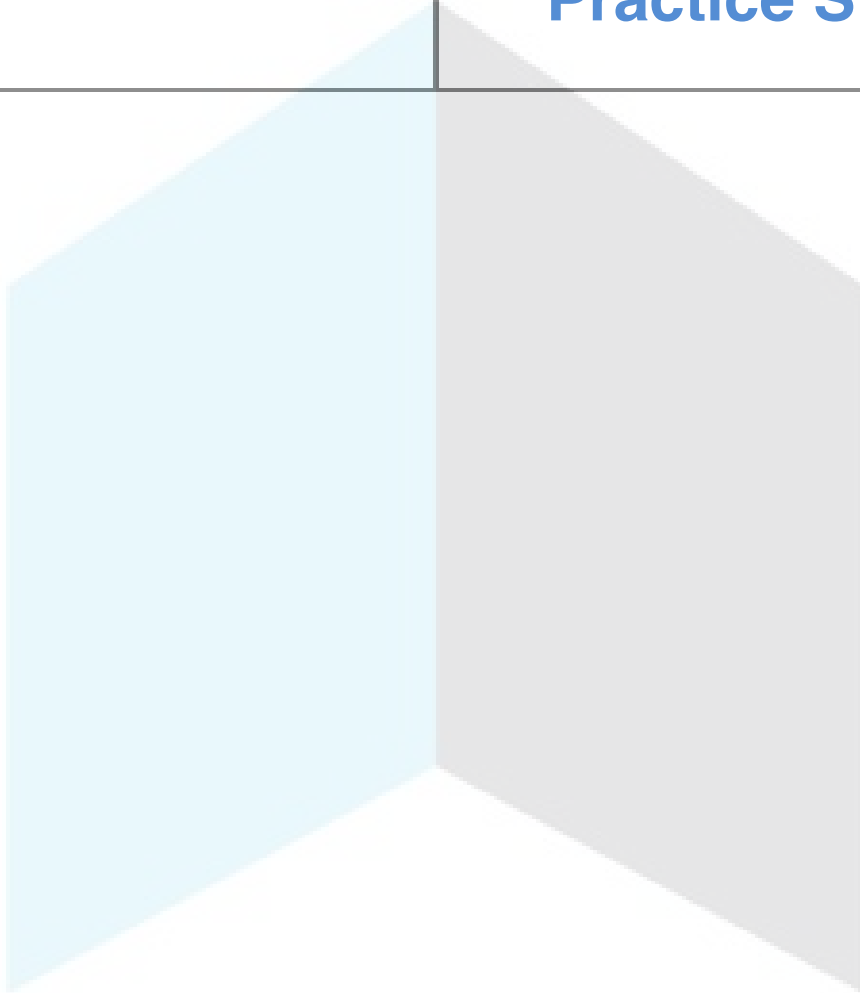


**Accenture**

**Abstract Reasoning  
Practice SET 3**



## 15 Questions

**Que. 1** In a certain code language, NOIDA is coded as STNIF. What will be the code for MEERUT?

1. WZYRJJ
2. RJJWZY
3. SJJWZZ
4. SJJVZY

**Testbook Solution** Correct Option - 2

**Que. 2** Study the following arrangement of the English alphabet and answer the questions given below:  
K S L P U Y T H G B V F G H U J I O A D G

When all the vowels are deleted from the given alphabet series, which letter will be 5<sup>th</sup> from the right end?

1. H
2. F
3. D
4. G

**Testbook Solution** Correct Option - 4

**Que. 3** A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

O, M, R, K, U, I, ?

1. X
2. Y
3. V
4. W

**Testbook Solution** Correct Option - 1

**Que. 4** If  $\square$  means "<",  $\Delta$  means ">", O means "=" and  $2x \Delta 3y$ ,  $2y$  O  $z$ , then which one is correct?

1.  $x \square z$
2.  $4x \square 3z$
3.  $x \Delta z$
4.  $4x \Delta 3z$

**Testbook Solution** Correct Option - 4

**Que. 5** In the following questions, the symbols \$, #, @, % and \* illustrate the following meanings.

- P\$Q - P is not smaller than Q
- P#Q - P is neither greater than nor equal to Q.
- P@Q - P is neither smaller than nor equal to Q.
- P%Q - P not greater than Q
- P\*Q - P is neither greater than nor smaller than Q

Statements:

$K \# L, L \% M, M * N, N \# O$

Conclusions:

I.  $K \# M$

II.  $K * M$

III.  $L \% O$

1. I only
2. Either I or II only
3. III only
4. All I, II and III

**Testbook Solution** Correct Option - 1

**Que. 6** In a code language, 'PROVEN' is written as 'PSQOFW'. How will 'MONGER' be written in that language?

1. OPNSLJ
2. OPNSFH
3. TGOHPN
4. SFHPOR

**Testbook Solution** Correct Option - 2

**Que. 7** Find the missing term in the given series.  
12, 32, 72, 152, ?, 632

1. 312
2. 515
3. 815
4. 613

**Testbook Solution** Correct Option - 1

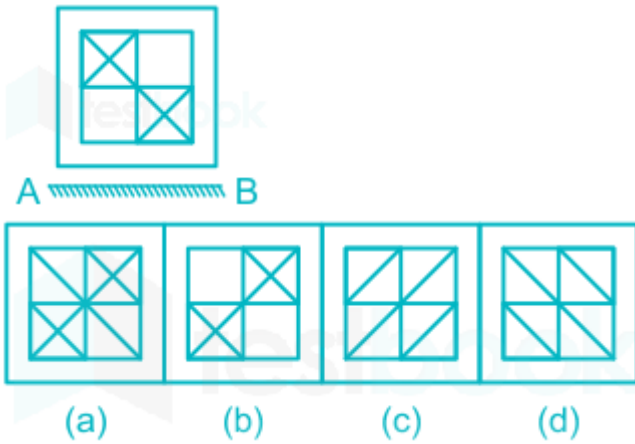
**Que. 8** Select the option that is related to the third letter-cluster in the same way as the second-cluster is related to the first letter-cluster

PURPLE : OWOTGK :: GREEN : ?

1. FTBJI
2. FTBII
3. FTBIJ
4. FTBBI

**Testbook Solution** Correct Option - 2

**Que. 9** In the following question, choose the correct mirror image from the answer figure.



1. a
2. b
3. c
4. d

**Testbook Solution** Correct Option - 2

**Que. 10** Two statements are given followed by four conclusions I, II, III and IV. You have to consider these statements to be true, even if they seem at variance from commonly known facts. Decide which of the given conclusions logically follow(s) from the given statements.

**Statements:**

- A. Some spoons are forks.  
B. Some forks are mats.

**Conclusions:**




- I. No spoon is a mat.  
II. Some mats are forks.  
III. Some mats are spoons.  
IV. No fork is a spoon.
1. Only conclusions I and III follow
  2. Only conclusions II and IV follow
  3. Only conclusion II and either conclusion I or III follow.
  4. Only either conclusion I and IV follows.

**Testbook Solution** Correct Option - 3

**Que. 11** A paper is folded and cut as shown below. How will it appear when unfolded?



- 1.

2. 
3. 
4. 

**Testbook Solution** Correct Option - 1

**Que. 12** Three 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 conclusion logically follow(s) from the statements.

**Statements:**

- No photographer is an architect.
- All engineers are photographers.
- All postmen are architects.

**Conclusions:**

- I. No engineer is an architect.
  - II. No engineer is a postman.
  - III. No photographer is a postman.
1. Only conclusions I and III follow
  2. All conclusions follow
  3. Only conclusion I follows
  4. Only conclusions I and II follow

**Testbook Solution** Correct Option - 2

**Que. 13** Which number will replace the question mark (?) in the following series?

57, ?, 62, 71, 87, 112, 148

1. 59
2. 60
3. 61
4. 58

**Testbook Solution** Correct Option - 4

**Que. 14** **Direction:** In the question below are given three statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

All boys are smart.  
Some cruel are brave.  
No boys are cruel.

**Conclusion:**

- I. No brave are boys.
- II. All brave are cruel.
- III. Some brave are not cruel.
- 1. Only conclusion I and II follows
- 2. Only conclusion II follows
- 3. Either conclusion II and III follows
- 4. None follows

**Testbook Solution** Correct Option - 3

**Que. 15** Identify the option that is related to the third figure in the same way as the second figure is related to the first figure.

**Problem Figures**



**Answer Figures**



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

**Testbook Solution** Correct Option - 3