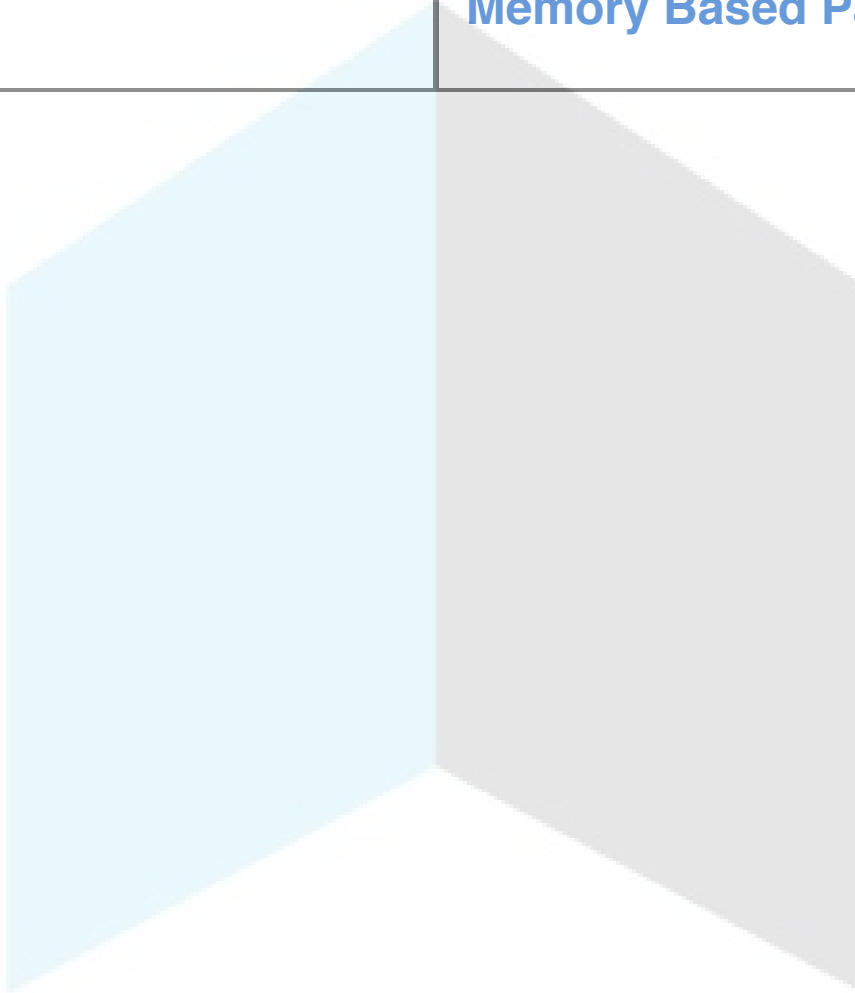


Accenture

Previous Year Paper
Abstract Reasoning
Memory Based Paper 2020



15 Questions

Que. 1 If DELHI can be coded as CCIDD, how would you code BOMBAY?

1. AJMTVT
2. AMJXVS
3. MJXVSU
4. WXYZAX

Testbook Solution Correct Option - 2

Que. 2 If TEMPLE is coded as VHQURL, how would you code CHURCH?

1. EKYWIO
2. EKWIO
3. EKYWIN
4. EKYWJO

Testbook Solution Correct Option - 1

Que. 3 DIRECTIONS: In the following questions choose the correct alternative if:

(i) & means 'is greater than'

(ii) % means 'is lesser than'

(iii) > means 'is equal to'

(iv) = means 'is not equal to'

(v) @ means 'is a little more than'

(vi) # means 'is a little less than'

If $a \% b$ and $b > c$, then

1. $a \% c$
2. $c \% a$
3. $c > a$
4. Can't say

Testbook Solution Correct Option - 1

Que. 4 If $c @ a$ and $a @ b$, then

1. $b \& a$
2. $c @ b$
3. $b @ a$
4. Can't say

Testbook Solution Correct Option - 2

Que. 5 If $a = b$ and $b \# c$, then

1. $c \& a$

2. $b \% a$
3. $a \& c$
4. Can't say

Testbook Solution Correct Option - 4

Que. 6 **Direction:** In the question below there are two statements followed by four conclusions I, II, III and IV. You have to take the two given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

- I. Some lights are switches.
- II. All switches are white.

Conclusions:

- I. No light is white.
 - II. Some white are switches.
 - III. Some switches are lights.
 - IV. Some lights are white.
1. Only II and III follow.
 2. Only II, III and IV follow.
 3. Only I and III follow.
 4. Only conclusion III follows.

Testbook Solution Correct Option - 2

Que. 7 Study the following arrangement of the English alphabet and answer the questions given below.
W T S D E F A Y Q U P R U L H I N V X M O G

Which letter is 3rd to the left of the 18th letter from the right side?

1. W
2. S
3. T
4. Y

Testbook Solution Correct Option - 3

Que. 8 **Direction:** In the question below there are three statements followed by three conclusions I, II and III. You have to take the three given 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 given statements disregarding commonly known facts.

Statements:

- I. Some cycles are cars.
- II. Some cars are buses.
- III. No bus is train.

Conclusions:

- I. Some buses are cycles.
- II. No car is train.

III. Some buses are cars.

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

Testbook Solution Correct Option - 2

Que. 9 In the following question, some statements are given followed by three conclusions. You have to take the given statements to be true even if they varies from commonly known facts. Read all the conclusions and decide which of the given conclusions logically follows from the commonly known facts.

Statements:

All kings are queens.

Some queens are soldiers.

All soldiers are thieves

Conclusions:

I. Some kings are thieves.

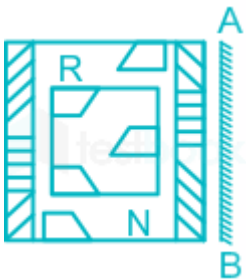
II. Some thieves are queens.

III. All kings are thieves.

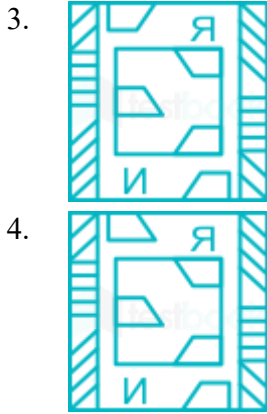
1. Only conclusion II follows
2. Only conclusion I follows
3. All conclusions follow
4. Only conclusion III follows

Testbook Solution Correct Option - 1

Que. 10 If a mirror is placed on line AB, then which of the given answer figures will be the correct image of the question figure?



- 1.
- 2.



Testbook Solution Correct Option - 4

Que. 11 1, 3, 6, 10, ____, 21.

1. 13
2. 14
3. 15
4. 16

Testbook Solution Correct Option - 3

Que. 12 In the following question various terms of an alphabet series are given with one missing term as shown by (?) choose the missing term out of the given alternatives.

m _ nm _ n _ an _ a _ ma _

1. aamnan
2. ammanm
3. aammnn
4. amammn

Testbook Solution Correct Option - 3

Que. 13 Find the missing number (?) in the sequence
5, 11, 23, ?, 95, 191.

1. 47
2. 48
3. 49
4. 50

Testbook Solution Correct Option - 1

Que. 14 What answer figure will the paper look like after being folded, pierced and opened as shown in the question figures below?



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

Testbook Solution Correct Option - 4

Que. 15 Two figures given on the left side of (::) are related with some logic/rule/relation. Select the missing figure on the right of (::) from the given alternatives based on the same logic/rule/relation.



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

Testbook Solution Correct Option - 2