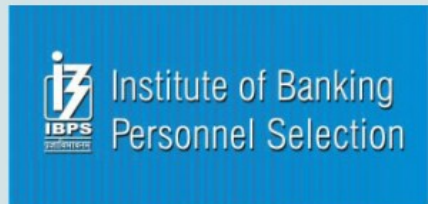


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(1) cccbb _ aa _ cc _ bbbaa _ c

[A] aebe

[B] baca

[C] baba

[D] acba

Answer : [B]

Explanation:

The series is ccc bbb aaa/ccc bbb aaa/c. Thus, the pattern ccc bbb aaa is repeated.

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(2) a _ n _ b _ _ ncb _ _ ncb

[A] abbbec

[B] abebcb

[C] bacbab

[D] bcabab

Answer : [D]

Explanation:

The series is abncb/abncb/abncb. Thus, the pattern 'abncb' is repeated.

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(3) _ nmmn _ mmmn _ mnmn _

[A] nmmn

[B] mnmn

[C] nmmn

[D] nmmn

Answer : [C]

Explanation:

The series is nmmn/nmmn/nmmn/nmmn. Thus, the pattern 'nmmn' is repeated.

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(4) m _ nm _ n _ an _ a _ ma _

[A] aamnan

[B] ammanm

[C] aammnn

[D] amammn

Answer : [C]

Explanation:

The series is man/man/man/man/man. Thus, the pattern 'man' is repeated.

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(5) _ op _ mo _ n _ _ pnmop _

[A] mnpmon

[B] mnpmop

[C] mnompn

[D] mnpomn

Answer : [A]

Explanation:

The series is mopn/mopn/mopn/mopn. Thus, the pattern 'mopn' is repeated.

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(6) If $M \times N$ means M is the daughter of N ; $M + N$ means M is the father of N ; $M \% N$ means M is the mother of N and $M - N$ means M is the brother of N then $P \% Q + R - T \times K$ indicates which relation of P to K ?

[A] Daughter-in-law

[B] Sister-in-law

[C] Aunt

[D] None of these

Answer : [D]

Explanation:

$P \% Q \rightarrow P$ is the mother of Q

$Q + R \rightarrow Q$ is the father of R

$R - T \rightarrow R$ is the brother of T

Hence, $\rightarrow Q$ is the father of T

$T \times K \rightarrow T$ is the daughter of K

Hence, $\rightarrow Q$ is the husband of K .

Therefore, P is the mother-in-law of K .

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(7) If $P + Q$ means P is the brother of Q ; $P \times Q$ means P is the wife of Q and $P \% Q$ means P is the daughter of Q then which of the following means D is the uncle of A ?

[A] $A \% B \times C + D$

[B] $A \times B + C \% D$

[C] $A + C \% B \times D$

[D] None of these

Answer : [D]

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(8) M is the father of N who is the son of V . In order to know the relation of M to P , which of the statement/statements is/are necessary?

1. P is the brother of V .

2. The daughter of N is the granddaughter of V .

[A] Only (1)

[B] Only (2)

[C] Either (1) or (2)

[D] (1) and (2) both

Answer : [A]

Explanation:

M is the father of N and N is the son of V .

Hence, V is the mother of N .

From (1), P is the brother of V

Therefore, M is the brother-in-law of P because V is the wife of M .

From (2), the daughter of N , is the granddaughter of V . From this we do not get any relation of M to P .

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(9) If $X + Y$ means X is the daughter of Y ; $X - Y$ means X is the brother of Y ; $X \% Y$ means X is the father of Y and $X \times Y$ means X is the sister of Y . Which of the following means I is the niece of J ?

[A] $J - N \% C \times I$

[B] I x C - N % J

[C] J + M x C % I

[D] I x C + N - J

Answer : [D]

Explanation:

I x C → I is the sister of C
C + N → C is the daughter of N
and N - J → N is the brother of I.
Hence, I is niece of J.

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(10) A is the son of C; C and Q are sisters; Z is the mother of Q and P is the son of Z. Which of the following statements is true?

[A] P and A are cousins

[B] P is the maternal uncle of A

[C] Q is the maternal grandfather of A

[D] C and P are sisters

Answer : [B]

Explanation:

C and Q are sisters and A is the son of C. Hence, C is the mother of A or Z is the mother Q.
Hence, Z is the maternal grandmother of A. P is the son of Z. Hence, P is the maternal uncle of A.

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(11) Choose the odd one out.

[A] CGON

[B] FJQP

[C] HLTS

[D] LPXW

Answer : [B]

Explanation:

In all other groups, the second, fourth and third letters are respectively four, seven and one steps ahead of the first, second and fourth letters respectively.

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(12) Choose the odd one out.

[A] ACEG

[B] IKMO

[C] TVWY

[D] FHJL

[E] NPRT

Answer : [C]

Explanation:

In all other groups, the letters are alternate.

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(13) Choose the odd one out.

[A] SVUT

[B] FGHI

[C] CFED

[D] ILKJ

Answer : [B]

Explanation:

This is the only group containing the four consecutive letters in the correct alphabetical order.

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(14) Choose the odd one out.

[A] AEFJ

[B] EHIL

[C] KOPT

[D] UYZD

Answer : [B]

Explanation:

In all other groups, the second and fourth letters are each four steps ahead of the first and third letters respectively, while second and third letters are consecutive.

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(15) Choose the odd one out.

[A] BCYZ

[B] EFVW

[C] HIUV

[D] JKQR

[E] ABZA

Answer : [C]

Explanation:

In all other groups, first and second as well as third and fourth letters are consecutive and the third letter occupies the same position from Z backward as the first occupies from A onward.

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(16) 'Smoke' is related to 'Pollution' in the same way as 'War' is related to:

[A] Victory

[B] Treaty

[C] Defeat

[D] Destruction

Answer : [D]

Explanation: As 'smoke' leads to 'pollution' in the same way "War" leads to 'destruction'.

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(17) 'Dogs' is related to 'Bark' in the same way as 'Goats' is related to:

[A] Bleat

[B] Crow

[C] Grunt

[D] Howl

Answer : [A]

Explanation: As the cry of 'Dog' is called 'Bark' in the same way the cry of 'Goat' is called 'Bleat'.

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(18) 'Calf' is related to 'Cow' in the same way as 'Kitten' is related to:

[A] Deer

[B] Bear

[C] Cat

[D] Duck

Answer : [C]

Explanation: As 'Calf' is the youngest of 'Cow' similarly 'Kitten' is the young one of 'Cat'.

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(19) 'Mountain' is related to 'Hill' in the same way as 'River' is related to:

[A] Path

[B] Swimming

[C] Flowing

[D] Tank

Answer : [D]

Explanation: As short form of 'Mountain' is 'Hill' similarly 'Tank' is short form of 'River'.

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(20) 'Sea' is related to 'Ship' in the same way as 'Road' is related to:

[A] Traffic

[B] Travellers

[C] journey

[D] Bus

Answer : [D]

Explanation: As the means of transport in 'Sea' is 'Ship', similarly the means of transport on 'Road' is 'Bus'.

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