

Quiz Date: 14<sup>th</sup> May 2020

Directions (1-5): **Study the following information carefully and answer the questions:**

Ten cars are i.e. M, N, O, P, Q, U, V, X, Y and Z parked in two parallel rows (not necessarily in same order). In 1st row M, N, O, P and Q cars are parked facing south. In 2nd row, U, V, X, Y and Z are parked facing north. Therefore, in the given seating arrangement, each car parked in a row faces another car of the other row. All cars are of different brands i.e. Honda Amaze, Bolero, Tata safari, Nano, Celerio, Alto, I10, Swift, Wagon R, and Tiago (not necessarily in same order).

Car M is not Nano and Car P is Celerio. Car Y is parked third to the left of Car U, which is I10. Car M faces the car which is next of Car Y, which is Bolero. The one which is Wagon R is parked at extreme end. Car O is parked second to the right of Car M. The one which is Honda Amaze faces the one which is Swift, but Car M is not swift. Only one car is parked between Car N and Car P. Car V and Car Z are parked next to each other. Car Z does not face Car M and Car N, which is not Tiago. The one which faces Car U is alto. The one which faces car next to Car Y is Nano.

Q1. How many cars are parked between Car N and Alto?

- (a) None
- (b) One
- (c) Two
- (d) Three
- (e) None of these

Q2. Which among the following faces Car P?

- (a) U
- (b) The one which is swift
- (c) X
- (d) N
- (e) The one which is Tiago

Q3. Which of the following is true regarding Car M?

- (a) Car N and Car X are next to Car M
- (b) Car M is parked at one of the extreme ends.
- (c) Car M is Celerio.
- (d) Car P is parked immediate left of Car M
- (e) None of these

Q4. Which among the following pair of cars is parked exactly in the middle of the rows?

- (a) M, Z
- (b) P, Y
- (c) None of these
- (d) U, N
- (e) M, V

Q5. V is which of the following brand?

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- (a) Nano
- (b) Swift
- (c) Celerio
- (d) Alto
- (e) None of these

Directions (6-10): **In the following questions, the symbols @, \$, \*, # and % are used with the following meaning as illustrated below.**

'P # Q' means 'P is smaller than Q'.

'P @ Q' means 'P is smaller than or equal to Q'.

'P \* Q' means 'P is greater than or equal to Q'.

'P % Q' means 'P is equal to Q'.

'P & Q' means 'P is greater than Q'.

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

Q6. Statements: I # A ; A & B & C\* D@ E; B&F ;E#H ;G&D

Conclusions:

I. A&D

II. D#H

- (a) Only I is true
- (b) Only II is true
- (c) Neither I nor II
- (d) Either I or II is true
- (e) Both I and II are true

Q7. Statements: S & R & L; L & M @ N \* O % P & Q ; N # T

Conclusions:

I. T&Q

II. T%Q

- (a) Both I and II are true
- (b) Only I is true
- (c) Only II is true
- (d) Either I or II is true
- (e) Neither I nor II true

Q8. Statements: V # P ; S % U ; W % R ; P & Q \* R @ S % T

Conclusions:

I. T @ W

II. R\* V

- (a) Only I is true
- (b) Only II is true
- (c) Neither I nor II
- (d) Either I or II is true
- (e) Both I and II are true

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Q9. Statements: N \* T \* R % J & C ; L # J ; R & F # M ; N # S

Conclusions:

I. F # S

II. N % J

- (a) Both I and II are true
- (b) Only I is true
- (c) Only II is true
- (d) Either I or II is true
- (e) Neither I nor II true

Q10. Statements: F # L ; H \* C # G ; A & B # C \* D @ E % F

Conclusions:

I. A @ L

II. A & L

- (a) Both I and II are true
- (b) Only I is true
- (c) Only II is true
- (d) Either I or II is true
- (e) Neither I nor II true

Directions (11): In the following question three statements are followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance from 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.

Q11. Statements:

All Air are Sky.

Some Air are not Water

Some Water are Fire

Conclusions:

I. Some Sky are not Water

II. No Fire is Sky

III. Some water can be sky

- (a) Only I and III follow
- (b) Only I and II follow
- (c) Only III and II follow
- (d) None of these.
- (e) Only I follow.

Q12. In the word 'TRUNCATED' all consonants are written as their preceding letter and all vowels are written as their following letters. Now all letters are arranged in alphabetical order from left to right and all the repeated letters are eliminated. Then, how many such pairs of letters are there, each of which have as many letters between them in the word (in

both forward and backward direction) as they have between them in the English alphabetical series?

- (a) One
- (b) Two
- (c) Four
- (d) Three
- (e) More than four

Q13. If we form the word by 1<sup>st</sup> and 3<sup>rd</sup> letter of 'LOCKDOWN' and 2<sup>nd</sup>, 4<sup>th</sup> and 6<sup>th</sup> letter of 'UPDATES' then, what will be the 3<sup>rd</sup> letter from right?

- (a) E
- (b) P
- (c) L
- (d) A
- (e) None of these

Q14. If  $A + B$  means A is the mother of B;  $A - B$  means A is the brother B;  $A \% B$  means A is the father of B and  $A \times B$  means A is the sister of B, which of the following shows N is the paternal grandfather of A?

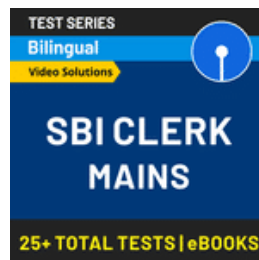
- (a)  $N + M - B \% A \times D$
- (b)  $N \% M - B \% A \times D$
- (c)  $N + M - B \% D \times A$
- (d)  $N \% M - A \% D \times B$
- (e) None of these

Q15. Statement- The banks of Ganga to go eco-friendly, 'Green Crematoriums' to be set up in villages. This 'ecologically-responsible cremation' will safeguard the environment by putting in best practices during cremations.

- (I) It will help in a bid to use less wood and protect the Ganga and other rivers from pollution.
- (II) Zero cremations in the open would ensure that no ash and no carbon emissions are dumped into the river that ends up getting polluted in the normal course.

**Which of the following can be inferred from the given statement?**

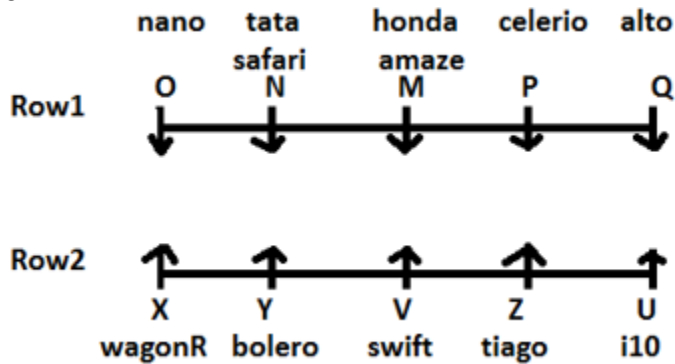
- (a) Only I
- (b) Only II
- (c) None of the above
- (d) Either I or II
- (e) Both I and II



## Solutions

Solutions (1-5):

Sol.



S1.Ans. (c)

S2.Ans.(e)

S3.Ans.(d)

S4.Ans.(e)

S5.Ans.(b)

Solutions (6-10):

S6. Ans.(e)

Sol. I. A&amp;D(True)      II.D#H(True)

S7. Ans.(b)

Sol. I.T&amp;Q(True)      II.T%Q(False)

S8. Ans.(c)

Sol. I. T@W (False)      II.R\*V(False)

S9. Ans.(b)

Sol. I.F@S(True)      II. N%J(False)

S10. Ans.(d)

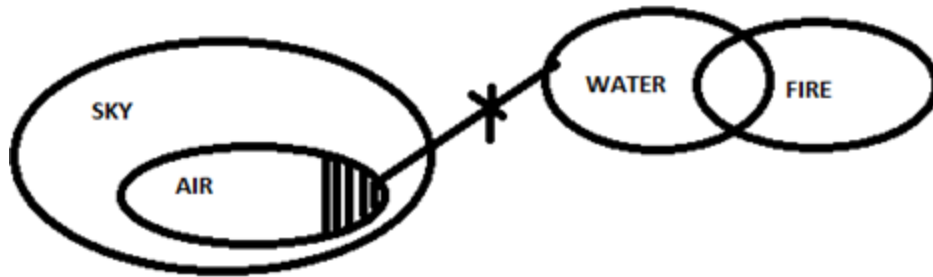
Sol. I. A@L(False)      II. A&amp;L(False)

S11 Ans(a)

Sol.

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S12. Ans.(a)

Sol. Given Word- TRUNCATED

After Applied given condition- BBCFMQSSV

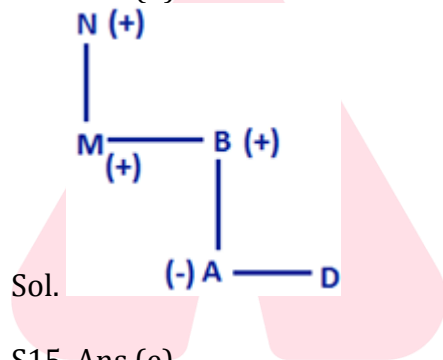
Eliminate repeated word- BCFMQSV

No. of pairs- BC

S13. Ans.(d)

Sol. PLACE

S14. Ans.(b)



S15. Ans.(e)

Sol. In the above we have to find which of the following can be indirectly stated from the given statement.

For I-This statement can be inferred from the given statement because this initiative has been taken up to protect Ganga from pollution as it is given that banks will go ecofriendly.

For II-This can also be inferred from the given statement because if no ash or no carbon emission are deposit in the river then the pollution will get reduced which will ensure clean environment.



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