

Quiz Date: 12th November 2020

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

Eight persons A, B, C, D, E, F, G and H are sitting in a row not necessarily in the same order. Some of them are facing north while some of them are facing south. They buy different cars i.e. Honda, Kia, Suzuki, Tata, Hyundai, MG, BMW, Audi but not necessarily in the same order.

The one who buy Tata sits fifth to the right of F and both of them are facing same direction. The persons who buy Kia and Suzuki are immediate neighbors of each other and none of them sits at the corner. C buy Hyundai and faces south direction. Only one person sits to the left of F. D buy MG sits third to the left of the one who buy Suzuki. The immediate neighbour of C faces opposite directions (if one faces north then other faces south or vice versa). H sits at the corner and faces north direction. G who faces south and buy Audi sits second to the right of H. A does not buy Suzuki and Tata and faces north. B faces north direction and is not an immediate neighbour of E. F buy BMW. C sits second to the right of D. H is not an immediate neighbor of one who buy Tata.

Q1. Who sits third to the left of A?

- (a) G
- (b) B
- (c) The one who buy Honda
- (d) The one who buy Hyundai
- (e) None of these

Q2. Who among the following sits at the corner?

- (a) D
- (b) C
- (c) G
- (d) The one who buy Kia
- (e) E

Q3. G buy which of the following car?

- (a) Hyundai
- (b) Suzuki
- (c) Kia
- (d) Honda
- (e) None of these

Q4. How many persons face south direction?

- (a) one
- (b) two
- (c) three
- (d) four
- (e) five

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Q5. Four of the following five are alike in certain way based from a group, find the one that does not belong to that group?

- (a) E
- (b) H
- (c) C
- (d) G
- (e) D

Directions (6-10): In each of the questions below are given some statements 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.

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusions I and II follow.

Q6. Statements:

Only Rat are Rose
Some rat are potato
All potato are onion

Conclusions:

- I: Some onion can be rose
- II: All potato can never be Rat

Q7. Statements:

Some pink are blue
Only blue is red
No blue is green

Conclusions:

- I: Some pink are not green
- II: All pink can be blue

Q8. Statements:

All back are fire
Only fire are water
Only a few fire are number

Conclusions:

- I. All number can be fire
- II. All fire can be number

Q9. Statements:

Some Gold are silver
Some silver are copper

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All copper are metal

Conclusions:

- I. All gold is copper is possibility
- II. Some metal are gold

Q10. Statements:

Some pen are book

Some book are table

All table are work

Conclusions:

- I. All Book are work
- II. Some book are not work

Directions (11-12): In these questions, relationship between different elements is shown in the statements. These statements are followed by two conclusions. Mark answer as

Q11. Statement: $A \geq M \geq N = G > K, H > R = O \leq N$

Conclusion:

I. $A \geq O$

II. $H > K$

- (a) If only conclusion II follows.
- (b) If only conclusion I follows.
- (c) If both conclusion I and conclusion II follow
- (d) If neither conclusion I nor conclusion II follows.
- (e) If either conclusion I or conclusion II follows.

Q12. Statement: $H \geq R \leq K > E \leq S, E = D \geq G$

Conclusion:

I. $G \geq R$

II. $K > G$

- (a) If neither conclusion I nor conclusion II follows.
- (b) If only conclusion I follows.
- (c) If both conclusion I and conclusion II follow
- (d) If only conclusion II follows.
- (e) If either conclusion I or conclusion II follows.

Directions (13-15): In each question below is given a statement followed by two assumptions numbered I and II. An assumption is something supposed or taken for granted. You have to consider the statement and the following assumptions and decide which of the assumptions is/is/are implicit in the statement.

Give answer

- (a) if only Assumption I is implicit
- (b) if only Assumption II is implicit
- (c) if either Assumption I nor II is implicit
- (d) if neither Assumption I nor II is implicit
- (e) if both Assumption I and II are implicit

Q13. Statement The largest domestic airlines corporation has announced new summer schedules in which more number of flights in trunk routes are introduced.

Assumptions

- I. More number of passengers may travel by this airlines corporation during summer months in trunk routes.
- II. Other airlines companies may also increase the number of flights in all the sectors.

Q14. Statement The chairman of the company decided to hold a grand function to celebrate silver jubilee during the next weekend and invited a large number of guests.

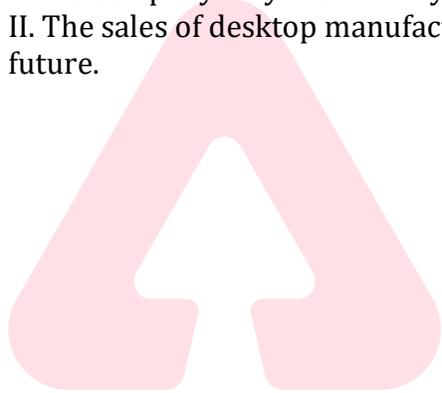
Assumptions

- I. The company officials may be able to make all the necessary preparations for the silver jubilee celebration.
- II. Majority of the guests invited by the chairman may attend the function.

Q15. Statements The largest computer manufacturing company slashed the prices of most of the desktop models by about 15% with immediate effect.

Assumptions

- I. The company may incur heavy losses due to reduction in prices of the desktop.
- II. The sales of desktop manufactured by the company increases substantially in the near future.



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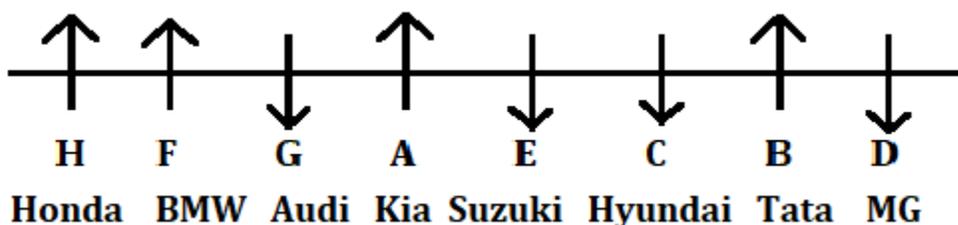
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Solutions

Solutions (1-5):

Sol.



S1.Ans(c)

S2.Ans(a)

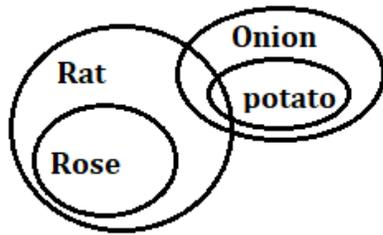
S3.Ans(e)

S4.Ans(d)

S5.Ans(b)

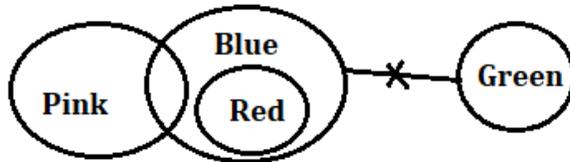
Solutions (6-10):

S6.Ans(d)



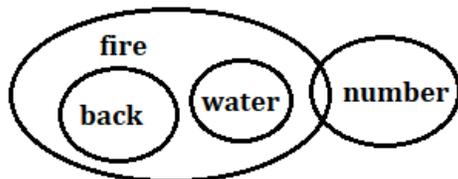
Sol.

S7.Ans(e)



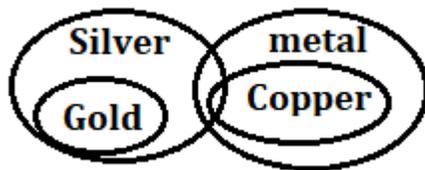
Sol.

S8. Ans.(a)



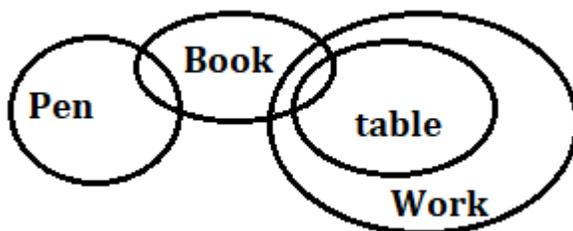
Sol.

S9. Ans.(a)



Sol.

S10. Ans.(c)



Sol.

Solutions (11-12):

S11. Ans.(b)

Sol. I. $A \geq 0$ (true) II. $H > K$ (false)

S12. Ans.(d)

Sol. I. $G \geq R$ (false) II. $K > G$ (true)

Solution (13-15):

S13. Ans.(a)

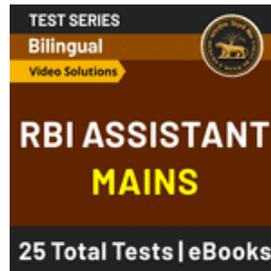
Sol. The largest domestic airlines corporation has made the announcement that more number of flights in trunk routes are introduced because it assumes that more number of passengers may travel in trunk routes. So Assumption I is implicit. Assumption II is not implicit because no information is given about other airlines.

S14. Ans.(e)

Sol. Both the assumptions are implicit because the decision to hold a function is taken as company officials may be able to make all the necessary preparations for the silver jubilee celebrations and it can also be assumed that majority of guest invited by the chairman may attend the function.

S15. Ans.(b)

Sol. By decreasing the price of a product, its sale can be increased. So, Assumption II is implicit. Assumption I is not correlated with the statement, so it is not implicit.



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