

Reasoning

1) In a certain code language, 'it be pee' means 'dogs are blue', 'sik hee' means 'large horses' and 'pee mit hee' means 'horses are pigs'.

How is 'large' written in that code?

- a. Hee
- b. Sik
- c. Pee
- d. None of these

2) In a certain code language, 'it be pee' means 'dogs are blue', 'sik hee' means 'large horses' and 'pee mit hee' means 'horses are pigs'.

How is 'dogs' written in that code?

- a. It
- b. Be
- c. Pee
- d. Cannot be determined

3) Read the following information to answer the given question

- In a tournament, Pool A and Pool B have seven teams each.
- In each pool, every team plays one match with every other team.
- Two points are awarded for a win, one point for a tie and zero for a loss. At the end of the pool stage, the top three teams in terms of the points scored, advance to the next round called the super stage.
- In the super stage, all the teams start at zero points and the three teams that advance from Pool A play one match each against the three teams that advanced from Pool B.
- Points are awarded as in the pool stage.

- At the end of the matches, the top four teams in terms of the points scored advance to the semi-finals and the winners of the semi-finals play the finals.
- If two or more teams end up with the same number of points at the end of the pool stage or the super stage, the team with better net run rate is placed higher.

What is the total no. of matches played in the tournament?

- a. 47
- b. 51
- c. 54
- d. 56

4) Choose the number which is different from others in the group

- a. 369
- b. 761
- c. 460
- d. 250

5) Choose the number which is different from others.

- a. 27
- b. 64
- c. 125
- d. 144

6) Read the following information to answer the given question

- Six people Nitro, Nemesis, Nick Fury, Viper, Kronos and Hulk are attending a hexagonal table conference.
- All the sides of the hexagon table so formed are of same length.
- Nitro is not adjacent to Nemesis or Nick Fury, Viper is not adjacent to Nick Fury or Kronos.

- Nemesis and Nick Fury are adjacent, Hulk is in the middle of Viper and Nick Fury.

Who is at the same distance from Viper as Kronos is from Viper?

- a. Nemesis
- b. Nick Fury
- c. Viper
- d. Hulk

7) Read the following information to answer the given question

- Six people Nitro, Nemesis, Nick Fury, Viper, Kronos and Hulk are attending a hexagonal table conference.
- All the sides of the hexagon table so formed are of same length.
- Nitro is not adjacent to Nemesis or Nick Fury, Viper is not adjacent to Nick Fury or Kronos.
- Nemesis and Nick Fury are adjacent, Hulk is in the middle of Viper and Nick Fury.

Which of the following are in the right sequence?

- a. Nitro, Hulk, Nemesis
- b. Hulk, Nitro, Kronos
- c. Nemesis, Nick Fury, Hulk
- d. Viper, Nitro, Nemesis

8) In the following question, various terms of an alphabet series are given with one or more missing terms as shown by (?). Choose the missing term out of the given alternatives.

H, I, K, N, R, ?

- a. Z
- b. X
- c. T
- d. W

9) In the following question, various terms of an alphabet series are given with one or more missing terms as shown by (?). Choose the missing term out of the given alternatives.

A, C, E, G, I, ?

- a. K
- b. L
- c. M
- d. N

10) In the question below is given a statement followed by two courses of action numbered I and II. You have to assume everything in the statement to be true and based on the information given in the statement, decide which of the suggested courses of action logically follow(s) for pursuing.

Give answer

- (A) If only I follows
- (B) If only II follows
- (C) If either I or II follows
- (D) If neither I nor II follow
- (E) If both I and II follow.

Statement - During the recent Diwali season, there was a rise in criminal activities.

Courses of Action - I. The police should immediately investigate into this.

II. The police should take adequate precautions to avoid thefts during Diwali season.

III. The known criminals should be arrested before any such season.

- a. Only I follows
- b. Only II follows
- c. Both I and II follow
- d. Neither I nor II follows
- e. Either I or II follows

11) In the question below is given a statement followed by two courses of action numbered I and II. You have to assume everything in the statement to be true and based on the information given in the statement, decide which of the suggested courses of action logically follow(s) for pursuing.

Give answer

- (A) If only I follows
- (B) If only II follows
- (C) If either I or II follows
- (D) If neither I nor II follow
- (E) If both I and II follow.

Statement - Increase in the pollution levels in the city by way of automobile exhaustions poses a severe threat to the inhabitants.

Courses of Action - I. All the automobile factories in the city should immediately be closed.

II. Government should run programs to promote the use of public transport and car-pooling by commuters.

III. The Government should allow only licensed factories and vehicles.

- a. Only I follows
- b. Only II follows
- c. Only III follows
- d. Neither I nor II follows
- e. Both II and III follow

12) One morning, Manish and Ali were talking to each other face to face at a crossing. If Ali's shadow was exactly to the left of Manish, which direction was Manish facing?

- a. East
- b. West
- c. South
- d. North