

Quiz Date: 11<sup>th</sup> November 2020

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

Seven ministers are going to attend the conference in different countries in four different months- March, June, September and November in a same year. At least one person but not more than two persons are going in same month. F is not going to attend conference in Bhutan. G is going to attend conference in US in September. The one who attends conference in Bhutan does not go in November. Neither C nor E goes to Bhutan. F and B are going in June. E does not go in Japan. Persons who goes in Bhutan and Russia are going in the same month. A is going to attend conference in China in March. The one who attends conference in Japan goes in September. Only one minister attends conference in March. Persons who attends conferences in France and Brazil are going in the same month. E does not attend conference in September. D attends conference in November and does not attend conference in France.

Q1. D is going to attend conference in which country?

- (a) China
- (b) Russia
- (c) Brazil
- (d) Bhutan
- (e) None of these

Q2. Who among the following attends conference in November?

- (a) E
- (b) A
- (c) G
- (d) F
- (e) None of these

Q3. Who among the following attends conference Bhutan?

- (a) D
- (b) G
- (c) F
- (d) B
- (e) None of these

Q4. The one who attends conference in France going in which of the following month?

- (a) March
- (b) June
- (c) November
- (d) September
- (e) Can't be determine

Q5. Who among the following attends conference in the same month in which G attends?

- (a) E

- (b) C
- (c) A
- (d) B
- (e) None of these

Directions (6-10): Each of the following questions consists of some statements. You have to decide whether the data given in the statements is/are sufficient for answering the question. Read all the statements carefully and seek all the possible combinations which could be sufficient for answering the question. A single combination of statements with least number of statements which could be sufficient for answering the question would be your answer.

Q6. How is 'ground' written in a code language?

- I. 'news plan deal price' is written as 'to ka na sa' in that code language.
  - II. 'worth drive price news' is written as 'ja ka ta sa' in that code language.
  - III. 'price ground news plan deal' is written as 'na ho ka sa to' in that code language.
- (a) Only I and III
  - (b) Only II and III
  - (c) Only I & II
  - (d) All I, II and III are required to answer the question
  - (e) None of these

Q7. Point P is in which direction with respect to point Q (The distance between each points is equal)?

- I. Point R is north of point P, which is east of point T.
  - II. Point T is north of point L. Point Q is south of point M
  - III. Point T is north west of Point M which is east of point L.
- (a) Only I and II
  - (b) All I, II and III are required
  - (c) Only II and III
  - (d) None of I, II and III is sufficient to answer the question
  - (e) None of the above

Q8. Seven persons are sitting in a row facing north direction. How many persons sit between C and G?

- I. Only one person sit between G and E. C sits immediate right of A.
  - II. A sits fourth to the left of G who does not sit at an extreme end. Neither A nor C is an immediate neighbour of D.
  - III. C sits second to the left of F who is not an immediate neighbour of A. C sits immediate left of E who sits left of B.
- (a) I and III only
  - (b) II and III only
  - (c) All I, II, III are required
  - (d) I and II only
  - (e) None of these

Q9. Who among L, T, G and F is the youngest?

I. G is younger than F but older than L and T.

II. F is the oldest.

III. L is older than T.

- (a) I and II only
- (b) I and III only
- (c) II and III only
- (d) I only
- (e) None of these

Q10. Who among P, Q, R, S and T is standing third to the right of P, if it is given that all of them are facing North?

I. Q is standing between T and R.

II. S is standing between P and T.

III. Q is standing to the right of T.

- (a) I and II only
- (b) II and III only
- (c) I and III only
- (d) All I, II, III are required
- (e) None of these

Directions (11-13): In each of the questions below are given some statements followed by some conclusions. You have to assume everything in the statements to be true even if they seem to be at variance with commonly known facts and then decide which of the four given conclusions logically follows from the statements, disregarding commonly known facts, and select the appropriate answer.

Q11. Statements:

Only a few blog are news.

All news is report.

No report is latest.

Conclusions:

- I. All report is blog is a possibility
- II. Some blog is latest is a possibility
- III. No news is latest is a possibility

- (a) Only I and III follow
- (b) Only I and II follows
- (c) Only II and III follow
- (d) None follows
- (e) Only I follows

Q12. Statements:

Only a few friend are enemy.

Some enemy is good.

Only good are great.

Conclusions:

- I. Some great are friend
- II. All friend are enemy is a possibility
- III. Some good is friend is a possibility
- (a) Only I and II follows
- (b) Only II and III follows
- (c) Only I follows
- (d) Only III follows
- (e) None of these

Q13. Statements:

Only a few blue is Purple.

All White is purple

Only purple is green

Conclusions:

I. Some white is green is a possibility

II. Some white is blue is a possibility

III. Some blue is green

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

**BANKERS**

Q14. If all the vowels of the word 'CONFIDENCE' are replaced by its succeeding letter according to the English alphabet and all the consonant are replaced with their previous letter according to the English alphabet and then all the letters are arranged in the alphabetical order in such a way all vowels are arranged first then all consonant are arranged. Then which of the following alphabet is third from the right end?

- (a) M
- (b) J
- (c) F
- (d) B
- (e) E

Q15. If in the number 48629573, 1 is added in each prime digit, 2 is subtracted in each odd digit and 1 is subtracted in each even digit, then all digits are arranged in ascending order with in the number from left to right. Then, which of the following digit is 4<sup>th</sup> from the left end?

- (a) 8
- (b) 4
- (c) 5
- (d) 7
- (e) 6



Solutions

Solutions (1-5):

Sol.

Month	Person(country)	
March	A (China)	
June	F(Russia)	B (Bhutan)
September	G (US)	C (Japan)
November	E (France)	D (Brazil)

S1. Ans.(c)

S2. Ans.(a)

S3. Ans.(d)

S4. Ans.(c)

S5. Ans.(b)

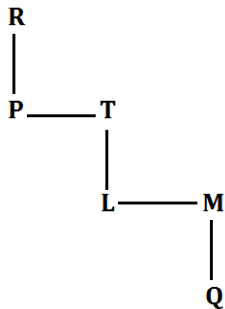
Solution (6-10):

S6. Ans.(a)

Sol. By using I & III, we get code for 'ground' - ho

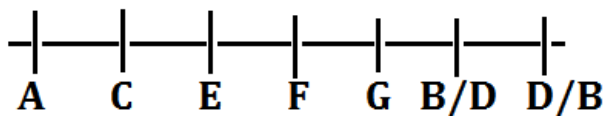
S7. Ans.(b)

Sol. All statements I, II and II are required to answer the question



S8. Ans.(c)

Sol. From statements II and III,



S9. Ans.(b)

S10. Ans.(d)

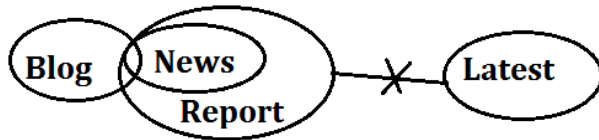
Sol. From all the statements, I, II and III, the standing arrangement is as follows: -

P S T Q R

Solutions (11-13):

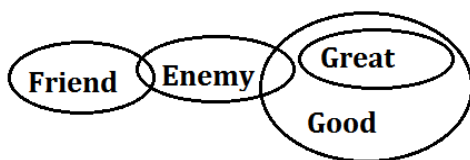
S11. Ans.(b)

Sol.



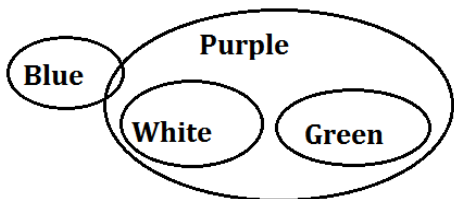
S12. Ans.(d)

Sol.



S13. Ans.(a)

Sol.



S14. Ans.(a)

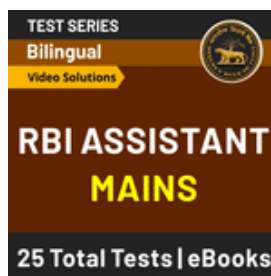
Sol. Original word- CONFIDENCE

After applying given conditions- EBBCCFFJMMMP

S15. Ans.(c)

Sol. Original Number- 48629573

After applying given conditions- 33456778



For any Banking/Insurance exam Assistance, Give a Missed call @ 01141183264