

REASONING

Direction (1-5): Read the following information carefully and answer the given questions:

Seven boxes contain different food items- Cake, Fries, Pizza, Shake, Burger, Pasta and Sandwich are kept above the other, but not necessary in the same order.

More than three boxes are placed in between box of Pizza and Fries. There are two boxes are placed in between Box B and G which contain Sandwich. Box which contain Fries is placed below box of Pizza. Box E is immediately above the box which have Pasta. More than three boxes are placed in between box which contain Pasta and box of Pizza. Box F is immediately below the box of Burger. Shake is placed in box C. Pizza is not packed in box D. The box which contain Fries is immediately above Box A.

- How many boxes are placed in between Box D and the box which contain fries?
(a) Two
(b) One
(c) More than three
(d) Three
(e) None
- Which of the following box contain pizza?
(a) C (b) F (c) B
(d) E (e) A
- Which of the following box is placed just above the box which contain shake?
(a) G (b) E (c) A
(d) D (e) F
- Which of the following food item is packed in box A?
(a) Fries (b) Pasta (c) Burger
(d) Pizza (e) None of these
- How many boxes are placed below the Box C?
(a) None (b) Two (c) Three
(d) One (e) Four

Directions (6-10): Study the following information carefully to answer the given questions. In a certain code language,

“Strong predict today source” is coded as “ ho mk uv ed”

“Style trade Strong” is coded as “ ip mk sn”

“today trade style” is coded as “ ip sn ed”

“Trade source travel power” is coded as “sn wt uv tx”

- What is the code of ‘predict’?
(a) mk (b) ho (c) uv
(d) ed (e) ip
- What does ‘ip sn’ stands for?
(a) Today Style (b) Source Trade (c) Style Trade
(d) Trade Power (e) Can’t be determined

- What may be the code of ‘trade life’?
(a) ip bh (b) sn nj (c) wt sn
(d) ed uv (e) sn uv
- What is the code of “predict source”?
(a) uv wt (b) mk ed (c) ho uv
(d) uv ec (e) None of these
- What is the code of ‘Power’?
(a) wt (b) uv (c) tx
(d) Either (a) or (c) (e) ed

Directions (11-15): Study the following information carefully and answer the given questions.

Eight students have seated around a circular table in which some are facing towards the centre and some are facing outside the centre. E sits third to the right of D. Only two persons sit between G and B, both are facing same direction. A sits third to the right of the one who sits second to the left of G. F is neither immediate neighbour of G nor B. C sits third to the right of F who sits opposite to H. G is facing same direction as D but opposite to C and A. E sits second to the right of H who is facing same direction as F. B and D faces each other. E faces towards the center.

- Who among the following sits third to the right of A?
(a) E (b) F (c) D
(d) G (e) None of these
- Who among the following sits opposite to C?
(a) B (b) E (c) H
(d) A (e) None of these
- How many persons sits between D and H, when counting left of D?
(a) four (b) three (c) two
(d) one (e) None



14. What is the position of B with respect to F?

- (a) Third to the left
- (b) Immediate right
- (c) Second to the right
- (d) Immediate Left
- (e) None of these

15. How many persons facing inside?

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

Directions (16–20): In each question below are given some statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with 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. Give answer

- (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.

16. **Statements:**

- Only a few summer are rain.
- No rain is water.
- Only water are river.

Conclusions:

- I. Some river is rain is a possibility.
- II. Only summer is rain is a possibility.

17. **Statements:**

- Some pearl are emerald.
- No emerald are opal.
- No opal are sapphire.

Conclusions:

- I. Some sapphire are not emerald.
- II. No emerald are sapphire

18. **Statements:**

- Only lily are roses.
- No lily is jasmine.
- Only few jasmine are marigold.

Conclusions:

- I. All marigold is jasmine is a possibility
- II. Some rose is marigold is a possibility

19. **Statements:**

- No circle is square.
- All triangle is square.
- No line is triangle.

Conclusions:

- I. Some triangle is circle is a possibility
- II. No line is square

20. **Statements:**

- Only a few purple are yellow.
- Only a few yellow is white.
- Only white are green

Conclusions:

- I. Some green is yellow is a possibility
- II. All yellow is purple is a possibility

Directions (21-25): Study the following information to answer the given questions.

Eight players A, B, C, D, E, F, G and H live on separate floors of an Eight-floor building but not necessarily in the same order. The ground floor is numbered 1, the first floor is numbered 2 and so on till the topmost floor which is numbered as 8. They all like different brands- Roadster, Allen Solly, Levi's, Puma, Adidas, Reebok, Blackberry and Arrow (but not necessarily

G likes Levi's and lives on an odd numbered floor but above first floor. The one who likes Reebok lives on an even numbered floor above G. Two persons live between the one who likes Reebok and the one who likes Puma. F likes Roadster. Three persons live between H and F, who lives above H. F does not live on an even numbered floor. C lives immediately above E. D likes Arrow. Three persons live between the one who likes Allen Solly and the one who likes Arrow. B lives above A but not on top floor. The one who likes Adidas lives on an even numbered floor below the one who likes Allen Solly.

21. The person who lives on 3rd floor like which of the following brand?

- (a) Arrow
- (b) Roadster
- (c) Allen Solly
- (d) Puma
- (e) None of these

22. How many persons live between D and the one who likes Adidas?

- (a) None
- (b) four
- (c) three
- (d) two
- (e) more than four

23. G lives on which floor?

- (a) 5th floor
- (b) 3rd floor
- (c) 7th floor
- (d) 1st floor
- (e) 4th floor

24. Which of the following is true about B?

- (a) B likes Blackberry
- (b) B lives immediate above A
- (c) Only two persons live between B and E
- (d) The one who likes Roadster lives immediate above B
- (e) B lives on 4th floor

25. Who lives exactly between F and the one who likes Puma?

- (a) A
- (b) C
- (c) the one who likes Levi's
- (d) B
- (e) the one who likes Arrow

Directions (26-28): Study the information carefully and answer the questions given below.

P is father of M who is brother in law of K. N is daughter in law of Z who is grandmother of L. P has only two children one son and one daughter. X is sister in law of N. P is father in law of N. K is unmarried.

- 26.** If K is wife of J, then what could be the relation of J with respect to N?
 (a) Brother (b) Brother in law (c) Uncle
 (d) Cannot be determined (e) None of these
- 27.** What is relation of L with respect to X?
 (a) Nephew (b) Niece (c) Son
 (d) Daughter (e) Cannot be determined
- 28.** How is P related to L?
 (a) Father (b) Mother (c) Grand father
 (d) Cannot be determined (e) None of these.
- 29.** If it is possible to make only one meaningful English word from the 1st, 6th, 8th and the 10th letters of the word 'INFORMATION', using each letter only once, second letter of that word is your answer. If more than one such word can be formed, your answer is X. If no such word can be formed, your answer is Y.
 (a) T (b) M (c) O
 (d) X (e) Y

- 30.** How many pairs of letters are there in the word 'SCHEDULE', each of which have as many letters between them in the word as they have between them in the English alphabet?
 (a) Three (b) One (c) None
 (d) Two (e) More than three

Directions (31-35): Study the following information carefully and answer the given questions:

Nine students A, B, C, D, E, F, G, H and I are sitting in a straight line equidistant from each other, but not necessarily in the same order. Some of them are facing south while some are facing north.

F sits third from one of the extreme ends of the row and facing same direction as I but opposite to H. More than three persons sits between B and F. A sits second to the left of the one who sits third to the right of B who is facing south. I sits third to the right of E, neither I nor E immediate neighbour of F. Only three persons sit between G and E and both are facing same direction. Four persons sit between C and D both are facing same direction as B. Both immediate neighbour of E facing same direction. H is not immediate neighbor of C.

- 31.** Who among the following sits third to the left of E?
 (a) A (b) B (c) C
 (d) D (e) F

- 32.** How many persons sits between F and the one who sits second right of I?
 (a) None (b) two (c) three
 (d) one (e) four
- 33.** How many persons are facing south direction?
 (a) Two (b) Three (c) Five
 (d) One (e) Four
- 34.** What is the position of D with respect of F?
 (a) Fourth to the left
 (b) Immediate right
 (c) Fifth to the right
 (d) Immediate Left
 (e) Third to the right
- 35.** Who among the following sits third from the left end?
 (a) E (b) G (c) C
 (d) A (e) F

Direction (36-38): Study the following information carefully and answer the given questions.

There are seven members in a family i.e. A, F, D, B, C, E and G of three generation. There are two married couples. A and F are siblings. B's husband has only one child. G is niece of F and D is father of F. C is brother in law of F. F is husband of B.

- 36.** How many male members in the family?
 (a) Two (b) Three (c) Four
 (d) One (e) Can't be determine
- 37.** How A is related to E?
 (a) Mother (b) Father (c) Brother
 (d) Aunt (e) Uncle
- 38.** Who among the following is mother of E?
 (a) B (b) F (c) A
 (d) C (e) G

TEST SERIES

ENGLISH



FCI 2021

ASST. GENERAL MANAGER
(General Administration)

20 TOTAL TESTS

39. If all the letters in the word 'COUNTRY' are arranged in alphabetical order from left to right in such a way that vowels are arranged first followed by consonants, then how many letters are there in between U and T after the arrangement?

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

40. Among five friends A, B, C, D, and E, B is taller than C. E is taller than A. D is shorter than A but taller than B. Who among them is third tallest person?

- (a) E (b) C (c) B
(d) A (e) D

Direction (41-44): Study the information and answer the following questions:

A is 20m in north of D. C is 5m east of D. E is 10m north of C. F is 10m east of E. G is 15m south of F. X is 15m west of G. B is 10m to the east of A. Z is 10m to the south of B. L is 10m to east of C.

41. What is the direction of point A with respect to point G?

- (a) North-west (b) South-east (c) North
(d) South-west (e) North-east

42. Four of the following are alike in a certain way so form a group, which of the following does not belong to that group?

- (a) EF (b) EC (c) LG
(d) BZ (e) CL

43. What is distance between point F and L?

- (a) 10m (b) 5m (c) 15m
(d) 20m (e) 25m

44. How far is point Z from point C?

- (a) 5m (b) 10m (c) 15m
(d) 20m (e) none of these

Directions (45): Study the following information to answer the given questions:

Given

A*B means B is 1m east to A

A@B means B is 1m west to A

A#B means B is 1m south to A

A%B means B is 1m north to A

A!B means B is 2m east to A

45. If R @ P # Q ! S * T, is definitely true, then in which direction is S with respect to R?

- (a) south-east (b) south-west (c) north-east
(d) north-west (e) none of these

Directions (46-50): In these questions, relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer. Give answer-

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

46. **Statements:** $S \leq L \leq I = P \geq E > R; L > Q$

Conclusions: I. $P \geq S$ II. $I > R$

47. **Statements:** $G > R \geq E = A \leq T \leq S; D \leq A \leq J$

Conclusions: I. $T \geq D$ II. $R > S$

48. **Statements:** $A \geq B > C \leq D \leq E < F$

Conclusions: I. $A \geq E$ II. $C < F$

49. **Statements:** $G > R \geq E = A \leq T \leq S; D \leq A \leq J$

Conclusions: I. $J > G$ II. $J = G$

50. **Statements:** $S \leq L \leq I = P \geq E > R; L > Q$

Conclusions: I. $L < R$ II. $E \geq Q$

adda247 Golden Opportunity to become a FCI Officer

FCI AGM 2021 Complete Live Batch

160+ Hrs of Expert Led Live Classes

Quick learning with recorded videos

24/7* doubts resolution

ENROLL TODAY



SOLUTIONS

Solutions (1-5):

Boxes	Food Items
B	Pizza
D	Burger
F	Cake
G	Sandwich
C	Shake
E	Fries
A	Pasta

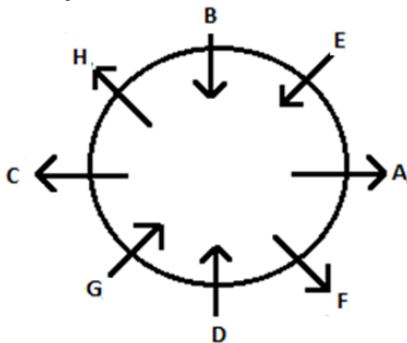
1. (d): 2. (c): 3. (a):
4. (b): 5. (b):

Solution (6-10):

Word	Code
Strong	Mk
Today	Ed
Source	Uv
Predict	Ho
Style	Ip
Trade	Sn
Travel/Power	wt/tx

6. (b): 7. (c): 8. (b):
9. (c): 10. (d):

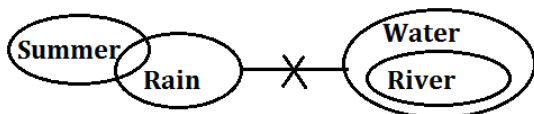
Solutions (11-15):



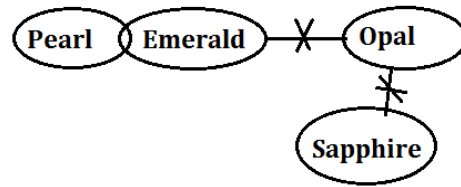
11. (d): 12. (d): 13. (c):
14. (a): 15. (b):

Solutions (16-20):

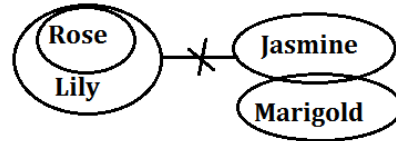
16. (b):



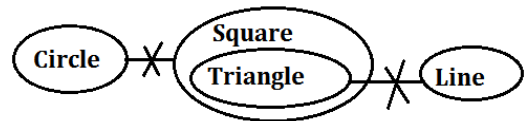
17. (d):



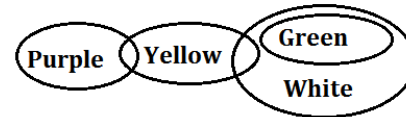
18. (a):



19. (d):



20. (b):



Solutions (21-25):

Floor	Person	Brands
8	D	Arrow
7	F	Roadster
6	B	Reebok
5	G	Levi's
4	A	Allen Solly
3	H	Puma
2	C	Adidas
1	E	Blackberry

21. (d): 22. (e): 23. (a):
24. (d): 25. (c):
26. (b):

