

Source:

- (1-5) SBI PO 11th May (1-5) (2018)
- (6-10) SBI Clerk 28th May (9-13) (2018)
- (11-12) NIACL 9th February (9-10) (2019)
- (13-15) SBI Clerk 5th May (8-10) (2018)

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

Eight people viz. K, L, M, N, O, P, Q, R are made to sit in a row. Some of them are facing north while some of them are facing south. No two successive people sit with each other except L and M according to alphabetical order (such as K does not with L and P does not sit with O and so on). They all visit different places for holiday viz. Nalanda, Jodhpur, Goa, Nainital, Gulmarg, Kutch, Darjeeling and Rishikesh. Q sits third to the right of O. The one who visit Darjeeling sits second to the left of K. The one who visit Gulmarg sits at an extreme end. Both N and R are immediate neighbors. The one who visit Nalanda sits fifth to the right of the one who visit Gulmarg. Q sits second to the right of R who visit Gulmarg. Only one person sits between the one who visit Rishikesh and the one who visit Darjeeling. Q does not visit Rishikesh. The one who visit Kutch sits third to the right of L. N visit Goa. The one who visit Nainital sits second to the left of N. Both K and Q are facing same direction. The one who visit Nainital sits fourth to the right of the one who visit Kutch. M and the one who visit Rishikesh is facing south direction.

Q1. Who among the following is facing north direction?

- (a) L
- (b) K
- (c) M
- (d) Q
- (e) P

L1Difficulty 2

QTags Linear seating arrangement

Q2. Who among the following visits Jodhpur?

- (a) L
- (b) K
- (c) M
- (d) Q
- (e) P

L1Difficulty 2

QTags Linear seating arrangement

Q3. Who among the following sits third to the left of the one who visit Nainital?

- (a) L
- (b) K
- (c) R
- (d) Q

(e) P

L1Difficulty 2

QTags Linear seating arrangement

Q4. Which of the following combination is true?

(a) L-Nalanda

(b) K-Jodhpur

(c) M-Goa

(d) Q-Gulmarg

(e) P-Kutch

L1Difficulty 2

QTags Linear seating arrangement

Q5. Which of the following place is visited by the one who sits immediate right of O?

(a) Darjeeling

(b) Kutch

(c) Jodhpur

(d) Goa

(e) Nainital

L1Difficulty 2

QTags Linear seating arrangement

Directions (6-10): **Study the following information carefully to answer the below given questions.**

Nick and Nate started walking in opposite directions. Nate started from point A and after walking 3 meters he reached point B. From point B he turned left and walked 3 meters to reach point C. From point C he turned towards right and walked a certain distance before taking another right turn to walk 6 meters towards south direction and reach point Z. From Z he turned towards his right and walked 4 meters to reach point D which is 4 meters to the north of E. Point D, B and C are inline. Point G, A and B are also inline. Nick started in west direction opposite to Nate and after walking 10 meters he reached point F from where he turned towards his right and walked 7 meters to reach point G which is 7 meters away from point A. Point G is not in north of point Z.

Q6. In which direction did Nate start his journey?

(a) North

(b) East

(c) West

(d) North-East

(e) Cannot be determined

L1Difficulty 2

QTags Reasoning

Q7. What is the shortest distance between point B and D?

(a) 3 meters

- (b) 4 meters
- (c) 6 meters
- (d) 10 meters
- (e) Cannot be determined

L1Difficulty 2

QTags Reasoning

Q8. Point D is in which direction with respect to point A?

- (a) North
- (b) East
- (c) West
- (d) South-East
- (e) Cannot be determined

L1Difficulty 2

QTags Reasoning

Q9. What is the shortest distance between point B and Z?

- (a) 5 meters
- (b) 4 meters
- (c) 3 meters
- (d) 7 meters
- (e) None of these

L1Difficulty 2

QTags Reasoning

Q10. What is the distance between point B and point G?

- (a) 1 meters
- (b) 10 meters
- (c) 13 meters
- (d) 15
- (e) None of these

L1Difficulty 2

QTags Reasoning

Directions (11-12): In each question below is given a statement followed by two conclusions numbered I and II. You have to assume everything in the statement to be true, then consider the two conclusions together and decide which of them logically follows beyond a reasonable doubt from the information given in the statement.

Give answer:

Q11. **Statement:** A neurotic is a non-stupid person who behaves stupidly.

Conclusion:

I. Stupidity and neuroticism are related.

II. Normal persons behave intelligently.

- (a) If only conclusion I follows

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

L1Difficulty 2

QTags logical reasoning

Q12. **Statement:** Vegetable prices are soaring in the market.

Conclusion:

I. Vegetables are becoming a rare commodity.

II. People cannot eat vegetables.

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

L1Difficulty 2

QTags logical reasoning

Directions (13-15): **Study the following information carefully and answer the given questions.**

Amongst six friends i.e. A, B, C, D, E, and F, each gets different percentage of marks in the examination. B scores more than C and A. D gets 60% marks. E gets half marks than F gets. D gets more than B. The one who gets highest marks gets 80% marks. C and A each gets atleast 42% marks.

Q13. Who scored the second lowest marks?

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

L1Difficulty 2

QTags Puzzle

Q14. Who among the following gets highest marks?

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

L1Difficulty 2

QTags Puzzle

Q15. Who among the following gets 40% marks?

- (a) A

- (b) E
 - (c) C
 - (d) B
 - (e) Either (b) or (c)
- L1Difficulty 2
QTags Puzzle

Solutions

S1. Ans.(e)



Sol.

S2. Ans.(d)



Sol.

S3. Ans.(c)



Sol.

S4. Ans.(e)



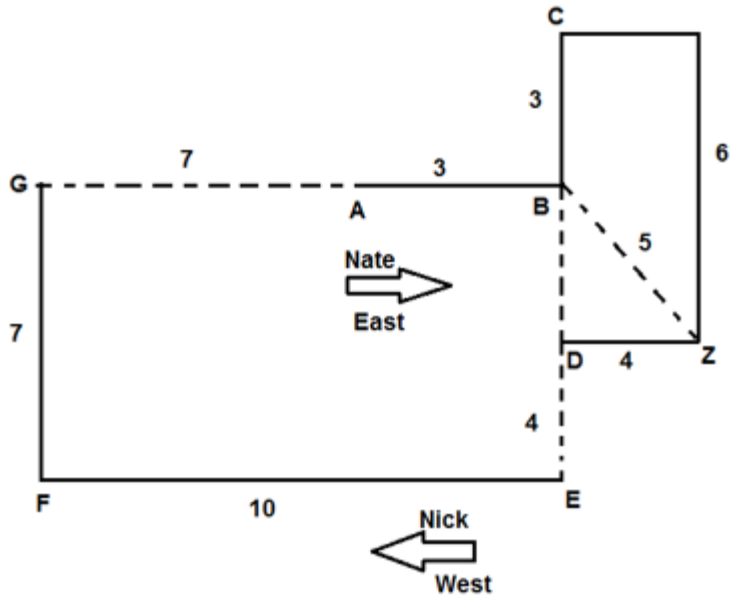
Sol.

S5. Ans.(a)



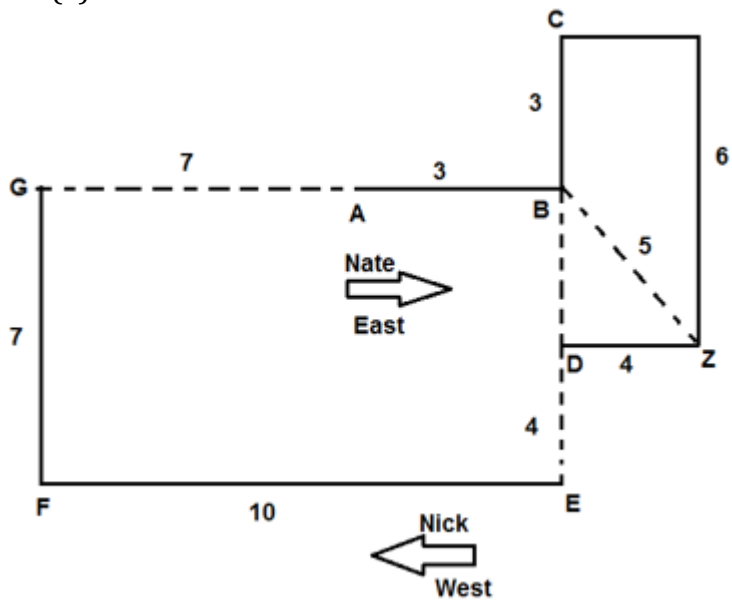
Sol.

S6. Ans.(b)



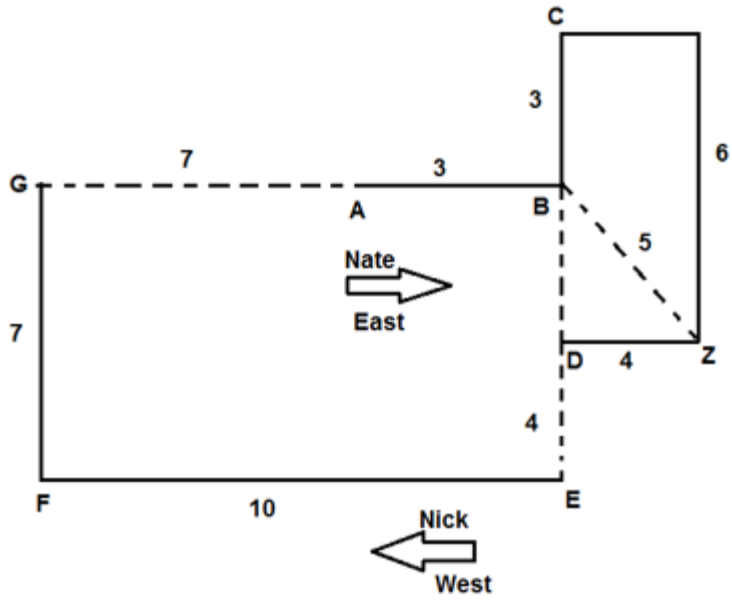
Sol.

S7. Ans.(a)



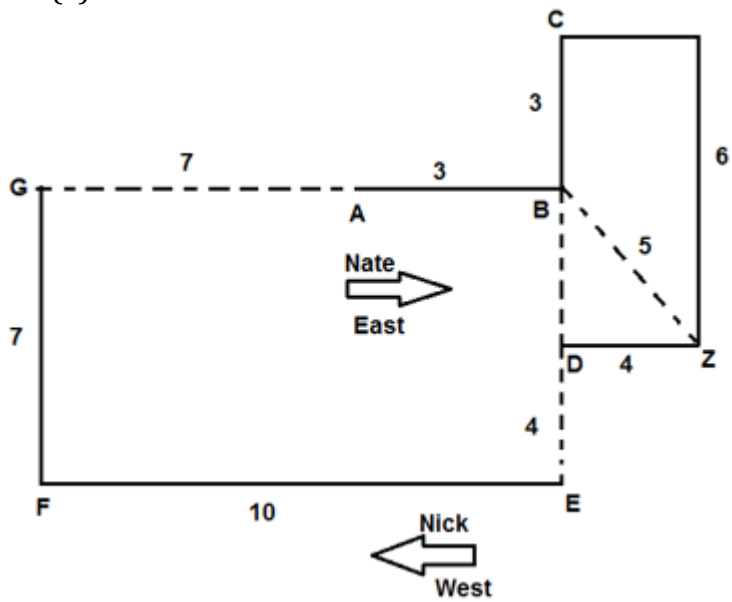
Sol.

S8. Ans.(d)



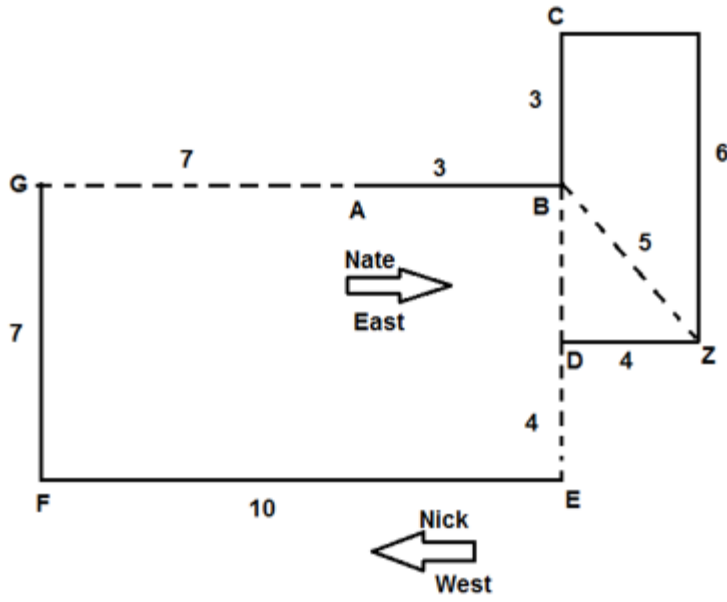
Sol.

S9. Ans.(a)



Sol.

S10. Ans.(b)



Sol.

S11. Ans.(a)

Sol. It is mentioned in the statement that a neurotic is a person who behaves stupidly. So, I follows. The behavior of a normal person cannot be deduced from the given statement. So, II does not follow.

S12. Ans.(d)

Sol. The availability of vegetables is not mentioned in the given statement. So, I does not follow. Also, II is not directly related to the statement and so it also does not follow.

S13. Ans.(d)

Sol. $F(80\%) > D(60\%) > B > C/A > E(40\%)$

S14. Ans.(d)

Sol. $F(80\%) > D(60\%) > B > C/A > E(40\%)$

S15. Ans.(b)

Sol. $F(80\%) > D(60\%) > B > C/A > E(40\%)$