

10 Important Questions On Distance And Directions (Part-2) For SBI Clerical Canara Bank PO DMRC Railway Exam 2018

1. Point F is 10 m to the South of E. Point G is 3 m to the East of F. Point H is 5 m to the South of G. Point I is 6 m to the West of H. Point J is 10 m to the North of I. Point K is 6 m to the East of J. Point L is 5 m to the North of K. How far and in which direction is point E from point L?

- A. 6 m South
- B. 3 m East
- C. $\sqrt{234}$ m North
- D. 3 m West

2. Point R is 10 m North of point A. Point K is exactly in the middle of the points R and A. Point N is 7 m East of point A. Point M is 7 m East of point K. Point S is 6 m North of point M. What is the distance between points S and N?

- A. 13 m
- B. 16 m
- C. 11 m
- D. 12 m

3. Madhuri travels 14 km Westwards and then turns left and travels 6 km and further turns left and travels 26 km. How far is Madhuri now from the starting point?

- A. $\sqrt{180}$ km
- B. $\sqrt{80}$ km
- C. $\sqrt{100}$ km
- D. None of these

4. Shahrukh starts driving from point A and drives 12 km towards north. He takes a right turn and drive 20 km. He now drives 8 km after taking a left turn. Finally he takes a left turn; and drives 20 km and stops at point B. How far is point A with respect to point B?

- A. 18 km
- B. 20 km
- C. 35 km
- D. 25 km

5. Sonu walked 25 m towards south and then took a left turn and walked 45 m. Again he took a left turn and walked 25 m. Finally he turned to his right and walked 20 m and stopped. How far and in which direction is Sonu from starting point?

- A. 45 m, South
- B. 50 m, West
- C. 65 m, East
- D. 20 m, North

6. Veena and Veeru both start from a point towards North. Veena turns to left after walking 10 km. Veeru turns to right after walking the same distance. Veena waits for some time and then walks another 5 km. Whereas Veeru walks only 3 km. They both then return towards South and walk 15 km. How far is Veena from Veeru?

- A. 8 km
- B. 10 km
- C. 12 km
- D. 15 km

Directions 7-10: Study the following questions carefully and answer the questions given below.

Virat goes to Supermarket store to buy fruits. He enters the market, turns to his right, walks 7m and takes oranges. Then, he turns to his left, walks 3m and takes Peach. Again, he turns to his left, which is towards west, walks 7m and takes Papayas. Again, he turns to his right and looks at guavas, which 8m away from him. He takes guavas and moves to his

right, walks 7m and stops at the counter for billing.

7. How far is the Papaya stall from the starting point?

- A. 3 m
- B. 7m
- C. 8 m
- D. 6 m

8. What is the shortest distance between the Orange stall and the Billing Counter?

- A. 11 m
- B. 10 m
- C. 12 m
- D. 7 m

9. In which direction is the Papaya stall located with respect to the Orange stall?

- A. North
- B. South
- C. Northwest
- D. Southeast

10. In which direction does Virat move for billing?

- A. North
- B. East
- C. West
- D. Can't be determined

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