

# DIRECTION & DISTANCE SENSE TEST BASED VERBAL REASONING PRACTICE QUESTIONS AND ANSWERS PDF WITH EXPLANATION

For All Competitive SSC, Bank, IBPS, UPSC, Railway, IT & Other Govt. Exams

Created By [Careericons](#) Team

## DIRECTIONS:

Read the following information to answer the questions that follow:

1.  $A+B = B$  is south of A,
2.  $A\&B = A$  is west of B,
3.  $A*B = B$  is east of A,
4.  $A-B = A$  is north of B,
5.  $A@B = A$  is north-west of B,
6.  $A\#B = B$  is south west of A,
7.  $A\%B = A$  is north East of B, and
8.  $A\$B = A$  is south east of B

**Q1.** Given that,  $A*B-C+D\&E\#F$ ,  $C-F$ , Point A is which direction respect of point F?

- a) South-west
- b) North-west
- c) North-east
- d) South
- e) None of these

**Q2.** Given that,  $P*Q-R$ ,  $P@T*R$ ,  $U\$T$ ,  $R+U$ , which three points are in a straight line?

- a) P, Q, T
- b) T, R, U
- c) Q, R, U
- d) P, Q, U
- e) None of these

**Q3.** Given that,  $A \& B + D * E$ ,  $E \# C$ ,  $B + C$ , point C is which direction respect of point A?

- a) North-west
  - b) None of these
  - c) North-east
  - d) North
  - e) Cannot be determined
- 

**Q4.** Given that,  $P - Q * R$ ,  $R \$ S + T$ ,  $Q \& V$ ,  $S + V$ , which three points are in a straight line?

- a) Q, R, T
- b) Q, V, R
- c) P, V, R
- d) S, V, R
- e) None of the 3 points together are in a straight line

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**Q5.** Ram walks 10 m South from his house, turns left and walks 25 m, again turns left and walks 40 m, then turns right and walks 5 m to reach the school. In which direction is the school from his house ?

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

**Q6.** A, B, C and D are playing cards. A and B are partners. D faces towards North. If A faces towards West, then who faces towards South ?

- a) C
  - b) Data inadequate
  - c) D
  - d) B
- 

**Q7.** One morning after sunrise, Vikram and Shailesh were standing in a lawn with their backs towards each other. Vikram's shadow fell exactly towards left hand side. Which direction was Shailesh facing ?

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

**Q8.** If the clock read 6.20 and if the minute hand points North-East, in which direction will the hour hand point?

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

**Q9.** Khan travels 8 km from East to West and turns right to travel 2 km. Now he turns right and travels 5 km. In which direction is he now positioned with reference to the starting point ?

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

**Q10.** I stand with my right hand extended side-ways towards South. Towards which direction will my back be ?

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

**Q11.** A man starts from a point, walks 8 km towards North, turns right and walks 12 km, turns left and walks 7 km, turns and walks 24 km towards South, turns right and walks 12 km. In which direction is he from the starting point?

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

**Q12.** On a crossing, there is symbol telling the direction of roads as North, South, East, West. The symbol turned due to an accident. The part which is telling north direction now tells the west direction. If a traveller goes to south direction with the help of turning symbol. Then really, in which direction is he going now?

- a) None of these
  - b) East
  - c) West
  - d) North
- 

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**Q13.** Suresh walked 7 km east and turned to his left walked 4 km. He then turned to his right and walked 5 km. Finally, he again turned to his right and walked 4 km. In which direction is he now, from his starting point?

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

**Q14.** Alok walked 30 metres towards east and took a right turn and walked 40 metres. He again took a right turn and walked 50 metres. Towards which direction is he from his starting point?

- a) South-East
  - b) West
  - c) South
  - d) South-West
- 

**Q15.** Nikhil starts walking in east direction and after 10 m he took a right turn and walks 10 meter to reach stationery. From the stationary he took a left turn and walks for 20 meter to reach his aunt home. After this he took a right turn and walks 10 meter to reach his school. In which direction is his school from the starting point?

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

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**Answers to the above questions :**

**Q1. Answer: (b)**

**Q2. Answer: (c)**

**Q3. Answer: (a)**

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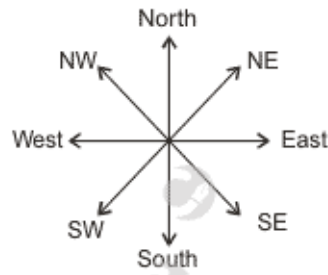
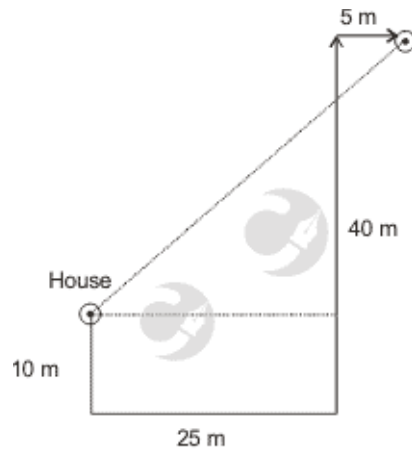
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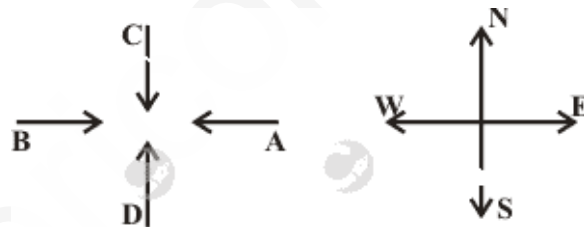
**Q4. Answer: (e)**

**Q5. Answer: (c)**



It is clear from the diagram that school is in North-East direction from Ram's house.

**Q6. Answer: (b)**



As per the data, D faces North. A faces towards West.

So, its partner B will face towards A and hence towards East.

So, C who will face D will face towards South.

**Q7. Answer: (c)**

Since Vikram's shadow fell towards left, therefore, Vikram is facing North.

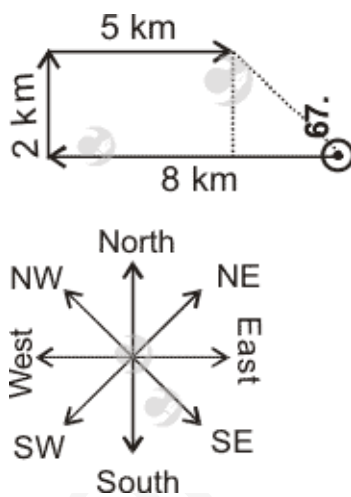
So. Shailesh standing with his back towards Vikram, will be facing South.

**Q8. Answer: (a)**

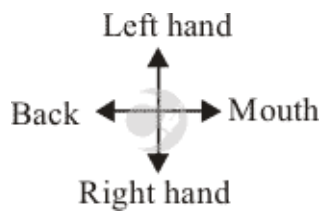
At 6.20 the minute hand points towards South-East. It means the clock has been rotated through  $90^\circ$  anticlockwise and hence it points North-East.

Thus, the hour hand will point towards East.

**Q9. Answer: (b)**

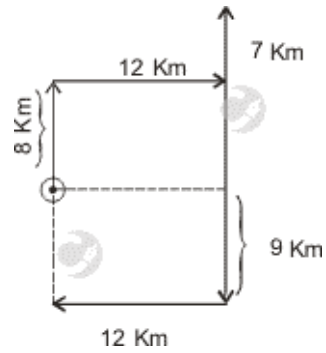


**Q10. Answer: (b)**



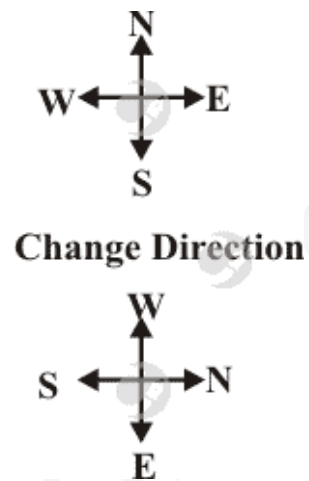
**Q11. Answer: (b)**





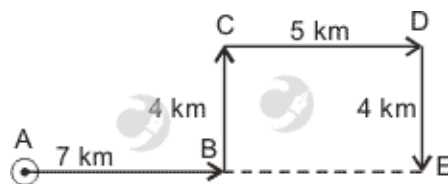
It is clear from the diagram that the man is towards south from the starting point.

**Q12. Answer: (c)**



Obviously, he is going in West direction.

**Q13. Answer: (a)**



**Q14. Answer: (d)**

