



## Direction Sence Questions for SBI PO Prelims 2020-21

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## Direction Sence Questions for SBI PO Prelims 2020-21

### Direction Sence

**Direction (1-3): Study the following information carefully and answer the given questions below it:**

G is 9m to the south of E. E is 5m to the east of K. K is 4m to the east of H. I is 5m south of H. J is 7m west of I. L is 8m south of J.

**1) What is the distance between I and E?**

- A)  $2\sqrt{34}m$
- B)  $\sqrt{106}m$
- C)  $\sqrt{207}m$
- D) 65m
- E) None of these

**2) H is in which direction with respect to L?**

- A) South
- B) South-West
- C) North-East
- D) North
- E) None of these

**3) If P is 4m to the south of G, then find the distance between L and P?**

- A) 10m
- B) 19m
- C) 9m
- D) 11m
- E) None of these

**Direction (4-6): Study the given information carefully and answer the given question below it:**

Point A is 16m to the north of point C. Point D is 4m to the west of point A. Point E is 24m to the north of point D. point G is 10m to the east of point E.

**4) In which direction is point E with respect to point C?**

- A) North-East
- B) South-East
- C) North-West
- D) South-West
- E) None of these

**5) In which direction and at what distance is point D with respect to point G?**

- A) 26m, South-East
- B) 25m, South-West
- C) 26m, South-West
- D) 27m, North-East
- E) None of these

**6) If H is 12m to the south of point E, then find the distance between H and A?**

- A)  $2\sqrt{10}m$
- B)  $4\sqrt{10}m$
- C)  $6\sqrt{5}m$
- D)  $4\sqrt{5}m$
- E) None of these

**Direction (7-10): Study the given information carefully and answer the given questions below it:**

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The distance between P and S is 50m and that between R and T is 60m. T is to the west of R, which is to the north of P at a distance of 80m. S is to the northwest or south of T.

7) If T is 20m to the north of S, then what is the distance between S and R?

- A)  $10\sqrt{20}$ m
- B)  $20\sqrt{10}$ m
- C) 30m
- D)  $15\sqrt{20}$ m
- E) None of these

8) If S is to the northwest of T, then P is in which direction with respect to S?

- A) North
- B) East
- C) West
- D) South East
- E) None of these

9) If G is 30m to the north of R, then G is in which direction with respect to T?

- A) South-East
- B) South-West
- C) North-East
- D) North-West
- E) None of these

10) If K is northeast of R, then what is the distance between K and R?

- A) 40m
- B) 50m
- C) 60m
- D) 90m
- E) Cannot be determined

**Direction (11-13):** Study the given information carefully and answer the questions given below it:

The house of G is facing west direction. From the opposite side of his house G walks straight 40m. Again he walks 20m after turning to his right and then he turns to his left and walked 60m. Finally, he turns towards south and walks 20m to F's house and stops.

11) What is the distance between G's house and F's house?

- A)  $20\sqrt{29}$ m
- B)  $10\sqrt{19}$ m
- C)  $15\sqrt{29}$ m
- D)  $30\sqrt{19}$ m
- E) None of these

12) If house of L is 10 m to the east of F's house, then what is the direction of L's house with respect to G's house?

- A) North-East
- B) North-West
- C) South-East
- D) South-West
- E) None of these

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13) If house of Y is 40m to the north of F's house, the find the distance between Y's house and G's house?

- A) 80m
- B) 100m
- C) 90m
- D) 120m
- E) None of these

14) Ranu walks 20m to towards the south direction. From there she turns right and walks 40m. Then she turns to her right and walks 10m, again she walks to the west direction. After walking 15m she turns to her right and walks 30m. Again she walks 5m to her left and stops. So in which direction and what distance is Ranu's final position and initial position?

- A)  $15\sqrt{10}$ m
- B)  $20\sqrt{15}$ m
- C)  $30\sqrt{5}$ m
- D)  $20\sqrt{10}$ m
- E) None of these

15) Mita goes 9m north and turns left and walks 6m. Again, she turns to her right and walks 5m. After this, she takes another right turn and walks 8m. So, what is the distance between her current position and her initial position?

- A)  $10\sqrt{3}$ m
- B)  $15\sqrt{2}$ m
- C)  $10\sqrt{2}$ m

D)  $20\sqrt{3}$ m

E) None of these

**Direction (16-18): Study the given information carefully and answer the given questions below it:**

Ishita is 30km away from Ashita in the South-East direction. Sukla is 30km away from Ishita in the South-West direction. Parimal is 30km away from Sukla in the North-West direction. Rajesh is 40km away from Parimal in the North-East direction. Asit is 30m away from parimal in North- East direction.

16) What is the distance between Rajesh and ishita's position?

- A)  $5\sqrt{2}$ km
- B)  $10\sqrt{5}$ km
- C)  $10\sqrt{10}$ km
- D)  $5\sqrt{5}$ km
- E) None of these

17) What is the total distance covered by them?

- A) 110km
- B) 130km
- C) 150km
- D) 100km
- E) 120km

18) If Prachi is 30km to the north of Sukla, then what is the distance between Parimal and Prachi?

- A)  $2\sqrt{30}$ km
- B)  $30\sqrt{2}$ km

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- C)  $15\sqrt{2}$ km
- D)  $10\sqrt{5}$ km
- E) None of these

**Direction (19-21): Study the given information carefully and answer the given questions below it:**

X is 3m to the West of Y, who is facing north direction. Z is 2m South of Y. A is 5m South-West of Z. B is 2m to the North of A.

**19) What is the direction of B with respect to X?**

- A) South-West
- B) North-East
- C) South-East
- D) North-West
- E) None of these

**20) Y is in which direction with respect to B?**

- A) North-West
- B) North-East
- C) South-West
- D) South-East
- E) None of these

**21) If V is 4m to the North of X, then what is the distance between V and Y?**

- A) 4m
- B) 5m
- C) 6m
- D) 7m
- E) 9m

**Direction (22-24): Study the given information carefully and answer the given questions below it:**

Kamal is 10m to the south of Ratul. Nitin is 20m to the East of Kamal. Asif is 15m to the North-West of Kamal, who is 5m to the East of Jatin.

**22) What is the distance between Jatin and Asif?**

- A)  $10\sqrt{5}$ m
- B)  $15\sqrt{10}$ m
- C)  $10\sqrt{10}$ m
- D)  $5\sqrt{10}$ m
- E) None of these

**23) Nitin is in which direction with respect to Asif?**

- A) South-East
- B) South
- C) North-West
- D) North
- E) South-West

**24) If Samrat is to the 5m right of Nitin, then Samrat is in which direction with respect to Ratul?**

- A) South-West
- B) North
- C) South-East
- D) North-East
- E) South

**25) Ankul walked 10m towards West from his office and then he walked 3m after turning to his right. After that he walked 4m to his left. In the end he walked 10m**

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after turning  $135^\circ$  in anticlockwise direction. In what direction is he now from his office?

- A) North
- B) South-East
- C) North-West
- D) South-West
- E) South

**Direction (26-27):** Study the given information carefully and answer the given questions below it:

P is 6m to the south of R. H is 9m to the right of P. K is 2m to the left of H. S is 5m to the left of K.

**26) What is the distance between S and R?**

- A) 5m
- B) 4m
- C)  $5\sqrt{4}$ m
- D) 6m
- E)  $4\sqrt{5}$ m

**27) P is in which direction with respect to K?**

- A) North
- B) North-East
- C) South
- D) South-West
- E) None of these

**Direction (28-30):** Study the given information carefully and answer the given questions below it:

8 persons G, H, I, J, K, L, M and N are standing in such a way that I is 10 m in west from N, N is 20 m South with

respect to M. M is 30 m towards West with respect to G. J is 20 m towards South with respect to G. H is 5 m apart from K towards North. L is 20 m towards East with respect to J. K is 30 m towards West with respect to M.

**28) In which direction is J with respect to K?**

- A) South-East
- B) North-West
- C) North
- D) South-West
- E) None of these

**29) What is the shortest distance between N and H?**

- A) 41m
- B)  $6\sqrt{21}$ m
- C) 35m
- D)  $5\sqrt{61}$ m
- E) None of these

**30) If one more person U is standing towards South-West with respect to I, then in which direction is M standing with respect to U?**

- A) North
- B) South
- C) North-East
- D) South-West
- E) None of these

**Direction (31-33):** Study the given information carefully and answer the given questions below it:

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D is 15m to the south of A. C is 10m to the east of D. E is 10m to the north of C. F is 10m to the west of E. G is 20m to the west of A. H is 20m to the south of F. K is 10m to the south of C.

**31) What is the distance between F and C?**

- A) 10m
- B) 12m
- C)  $10\sqrt{2}$ m
- D)  $12\sqrt{2}$ m
- E) None of these

**32) In which direction is G with respect to F?**

- A) South-East
- B) North-West
- C) South
- D) North-East
- E) North

**33) In which direction is E with respect to G?**

- A) North-East
- B) South-West
- C) North-West
- D) South-East
- E) None of these

**Direction (34-36): Study the given information carefully and answer the given questions below it:**

R started walking from his house to his uncle's house. At first he walked 4m to the West then turned right. After walking 7m he turned left and covering 15m distance.

Then he walked 10m to the South direction. Finally he turned 8m right and reached his destination.

**34) What is the distance between R's current position and initial position?**

- A)  $\sqrt{556}$ m
- B)  $\sqrt{545}$ m
- C)  $\sqrt{654}$ m
- D)  $\sqrt{765}$ m
- E) None of these

**35) From his uncle's house R takes a U turn and walks 2m distance, now in which direction is R from his starting position?**

- A) South-West
- B) North-East
- C) South-East
- D) North-West
- E) None of these

**36) If R walked  $45^\circ$  clockwise direction from his initial position, then find the distance between initial position and current position of R?**

- A) 6m
- B) 3m
- C) 5m
- D) 6m
- E) Cannot be determined

**37) Ganesh's house is facing north direction, from his house he goes to the sweet shop. So he walks 6m to the**

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left and then again turns left. After covering 5m distance he turns right. After walking 3m he reached the sweet shop. Now in what distance is sweet shop from his house?

- A) 16m
- B) 151m
- C)  $\sqrt{105}$ m
- D)  $\sqrt{106}$ m
- E) None of these

**38) Pallavi started moving from point X and moves towards west direction. After cycling for a distance of 20m, she took a left turn, and moves 20m then she took a right turn, and moves 10m after that she took a left turn and moved 10m more. In which direction is Pallavi facing now?**

- A) North
- B) South
- C) East
- D) West
- E) North-East

**Direction (39-41): Study the given information carefully and answer the given questions below it:**

Ekta started walking from her shop and her shop is facing west direction. She walked 30m back side of her shop. Then she turned left and walked 10m, again she turn left and walked 20m to her aunt's house. From there she turned right and walked 25m to her house.

**39) In which direction is Ekta's house from her aunt's house?**

- A) East
- B) North-West
- C) West
- D) South
- E) North

**40) If Madhabi's house is 10m to the left of Ekta's aunt house then find the distance between Ekta's shop and Madhabi's house?**

- A) 5m
- B) 4m
- C) 10m
- D) 15m
- E) 9m

**41) Ekat's shop is in which direction with respect to her aunt's house?**

- A) South
- B) South-West
- C) North-East
- D) South-East
- E) West

**Direction (42-44): Study the given information carefully and answer the given questions below it:**

Point T is 50m to the south of point S. Point L is 30m to the west of point T. Point S is 20m to the east of point O. Point O is 30m to the south of point U.

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42) In which direction and what distance is point T with respect to point O?

- A) South-West,  $10\sqrt{29}$ m
- B) North-East,  $20\sqrt{29}$ m
- C) South-East,  $10\sqrt{29}$ m
- D) West,  $20\sqrt{29}$ m
- E) None of these

43) In which direction is point L with respect to point U?

- A) South
- B) West
- C) North-West
- D) South-West
- E) East

44) If point Z is 25m to the east of point T, then in which direction is point Z from point O?

- A) South East
- B) East
- C) North-East
- D) West
- E) South

**Direction (45-47): Study the given information carefully and answer the given questions below it:**

Point V is 25m to the south of point P. Point R is 5m to the east of point P. Point V is 10m to the east of point X. Point Q is 20m to the south of point V. Point T is 6m to the north of point R.

45) In which direction is point T with respect to point X?

- A) East
- B) South-West
- C) West
- D) North-East
- E) None of these

46) In which direction and at what distance is point Q with respect to point P?

- A) 40m, North
- B) 45m, South
- C) 50m, East
- D) 55m, South
- E) None of these

47) If J is 15m to the east of Q, then what is the distance between V and J?

- A) 20m
- B) 30m
- C) 25m
- D) 35m
- E) 40m

**Direction (48-50): Study the given information carefully and answer the given questions below it:**

Raja started from point G, walked 8m towards the east. Then took a right turn, walked 3m and reached point H. Point E is 6m to the left of point H. Point G is 5m to the north of point F. Point V is 2m to the right of point E.

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48) In which direction is point H with respect to point V?

- A) North-West
- B) South-West
- C) South
- D) North-East
- E) East

49) What is the distance between point E and point F?

- A)  $10\sqrt{2}m$
- B)  $2\sqrt{10}m$

C)  $5\sqrt{10}m$

D)  $2\sqrt{5}m$

E) None of these

50) If W is 3m to the north of point E, then find the distance between G and W?

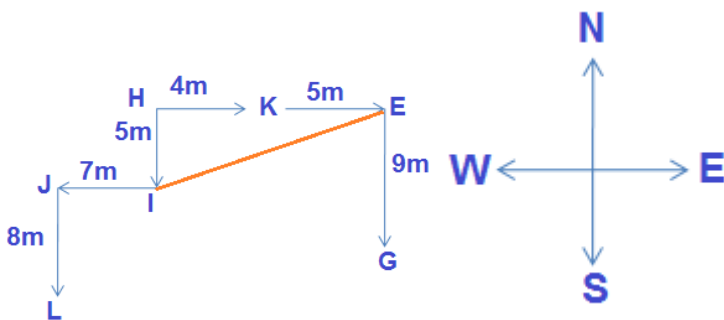
- A) 11m
- B) 13m
- C) 14m
- D) 16m
- E) 20m

## Direction Sence – Answer and Explanation

1) B

Solution:

As per the given information the diagram is,

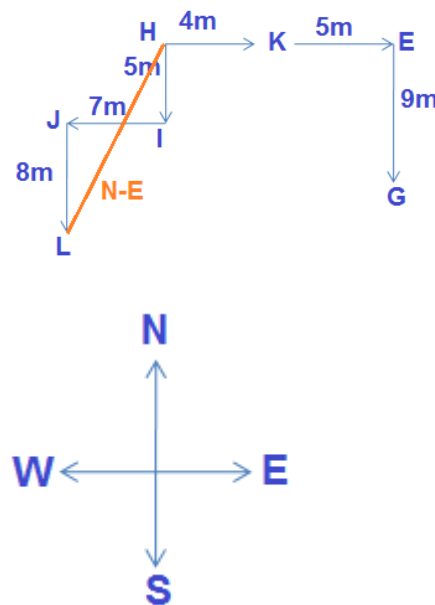


Hence, the distance between I and E =  $\sqrt{(9^2 + 5^2)} = \sqrt{(81 + 25)} = \sqrt{106}m$

2) C

Solution:

As per the given information the diagram is,

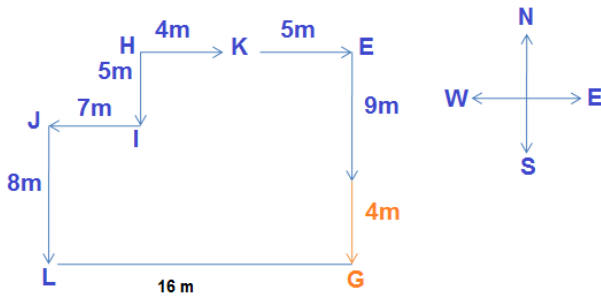


Hence, H is in North-East direction with respect to L.

3) E

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As per the given information the diagram is,

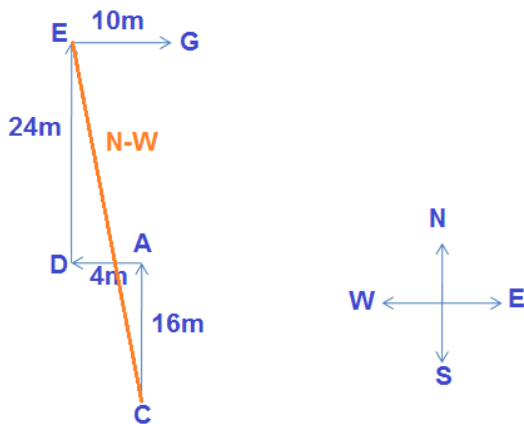


Hence, the distance between L and G =  $4 + 5 + 7 = 16\text{m}$ .

4) C

Solution:

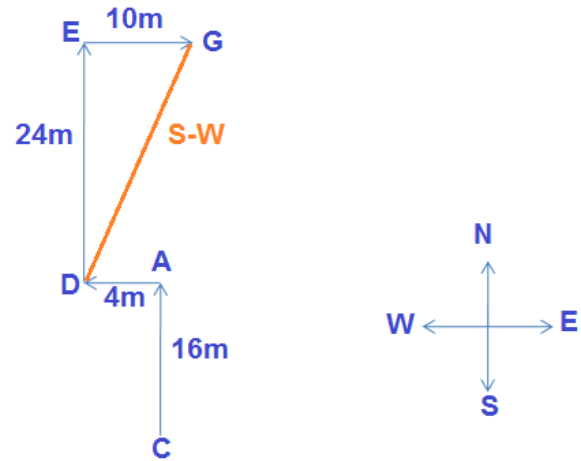
As per the given information the diagram is,



Hence, point E is North-West direction with respect to point C.

5) C

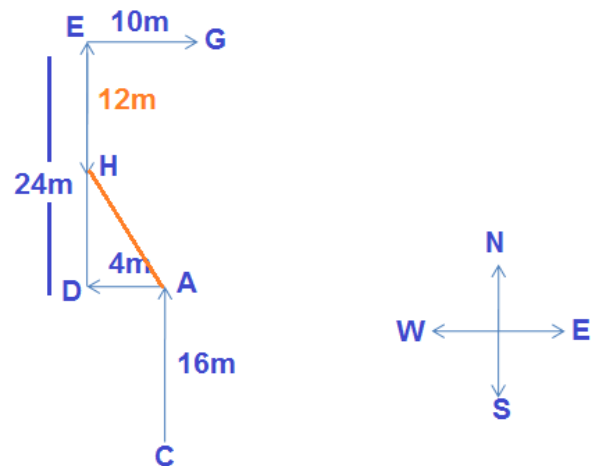
As per the given information the diagram is,



Hence, D is South-West direction with respect to G and  
The distance between D and G =  $\sqrt{(24^2 + 10^2)} = \sqrt{(576 + 100)} = \sqrt{676} = 26\text{m}$ .

6) B

As per the given information the diagram is,



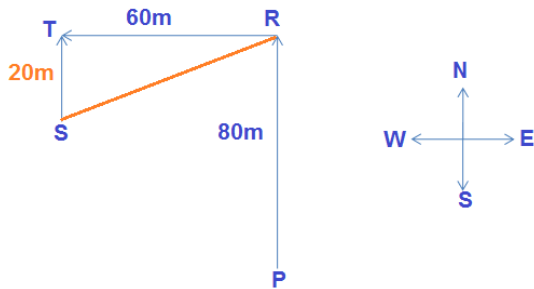
Hence, the distance between H and A =  $\sqrt{(12^2 + 4^2)} = \sqrt{(144 + 16)} = \sqrt{160} = 4\sqrt{10}\text{m}$ .

7) B

Solution:

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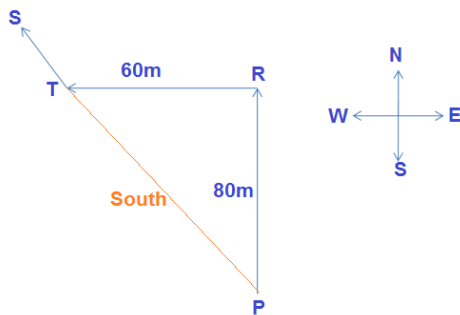
As per the given information the diagram is,



Hence, the distance between S and R =  $\sqrt{(20^2 + 60^2)} = \sqrt{(400 + 3600)} = \sqrt{4000} = 20\sqrt{10}m$

8) D

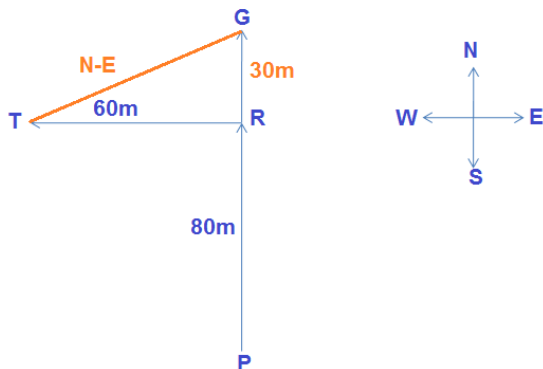
As per the given information the diagram is,



Hence, P is in south East direction with respect to S.

9) C

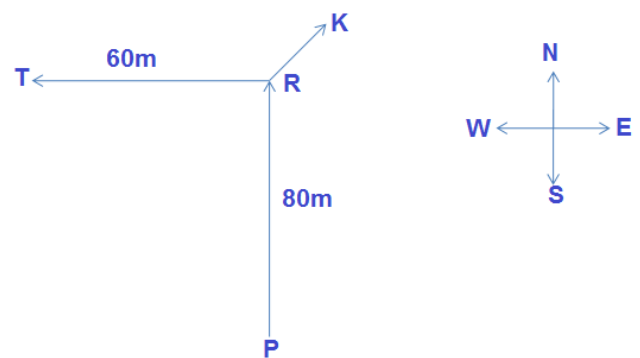
As per the given information the diagram is,



Hence, G is in North-East direction with respect to T.

10) E

As per the given information the diagram is,



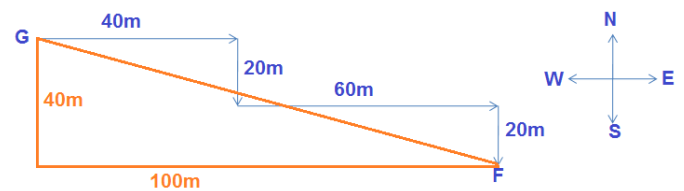
The distance between K and R is not given here.

So, we cannot determine the distance.

11) A

Solution:

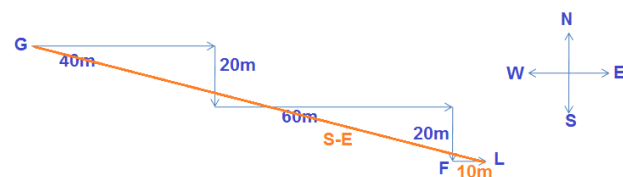
As per the given information the diagram is,



Hence, the distance between G and F =  $\sqrt{(40^2 + 100^2)} = \sqrt{(1600 + 10000)} = \sqrt{11600} = 20\sqrt{29}m$

12) C

As per the given information the diagram is,

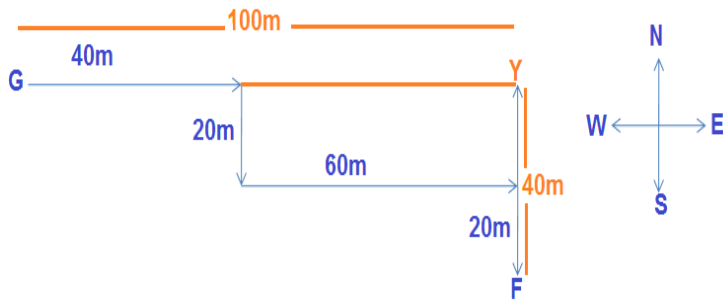


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Hence, L is in South-East direction with respect to G.

13) B

As per the given information the diagram is,

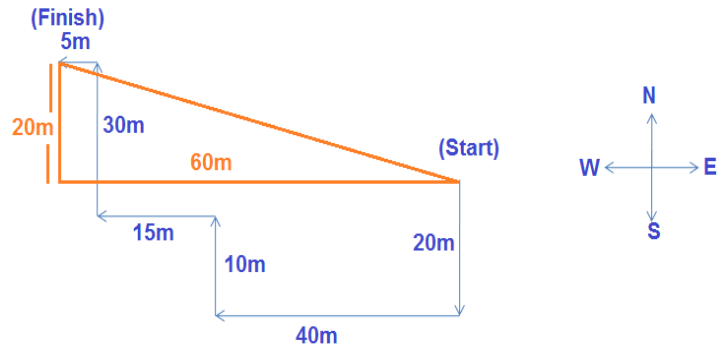


Hence, the distance between G and Y is 100m

14) D

Solution:

As per the given information the diagram is,

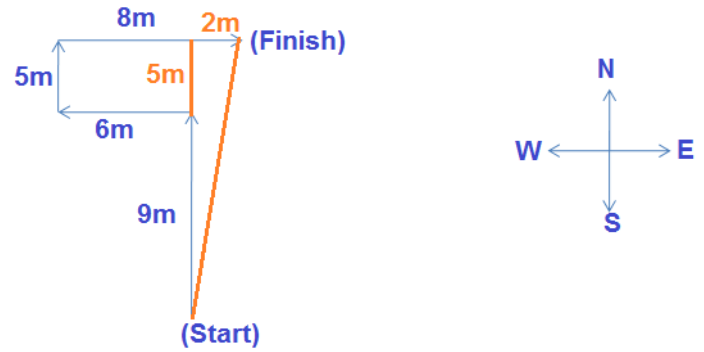


Hence, the distance is  $\sqrt{(20^2 + 60^2)} = \sqrt{(400 + 3600)} = \sqrt{4000} = 20\sqrt{10}m$

15) C

Solution:

As per the given information the diagram is,

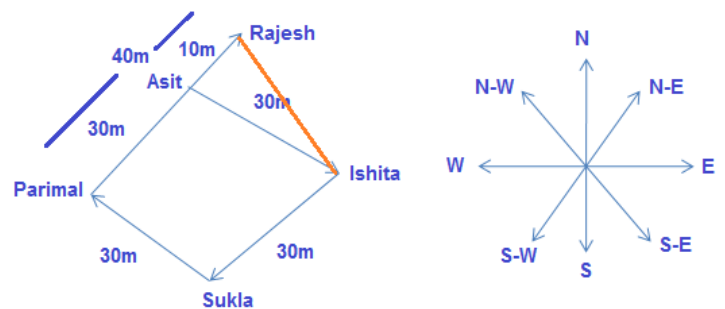


Hence, the distance between current and initial position =  $\sqrt{(14^2 + 2^2)} = \sqrt{(196 + 4)} = \sqrt{200} = 10\sqrt{2}m$

16) C

Solution:

As per the given information the diagram is,



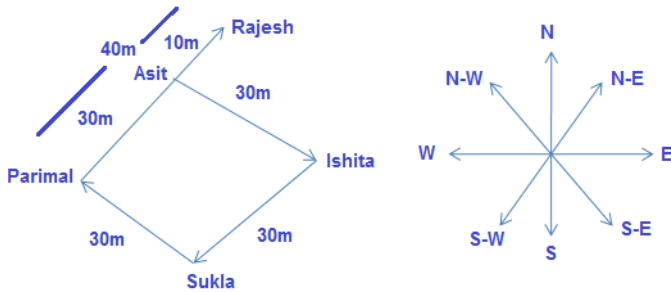
Hence, the distance between Rajesh and Ishita =  $\sqrt{(10^2 + 30^2)} = \sqrt{(100 + 900)} = \sqrt{1000} = 10\sqrt{10}km$

17) B

Solution:

As per the given information the diagram is,

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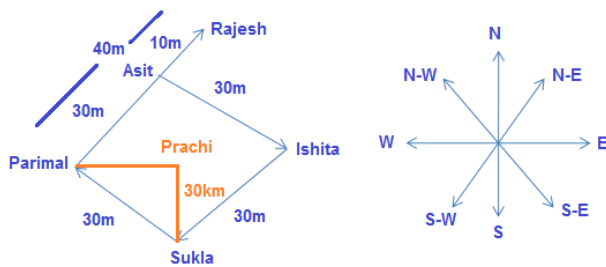


Hence, the total distance =  $(30 + 30 + 30 + 40) = 130\text{km}$

18) B

Solution:

As per the given information the diagram is,

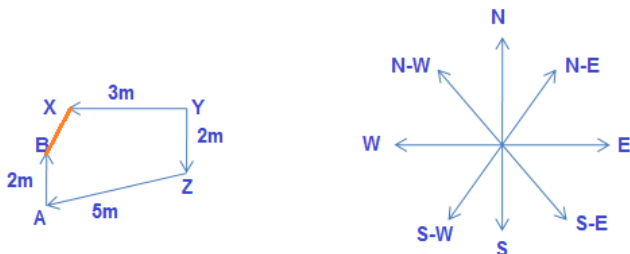


Hence, the distance between Parimal and Prachi =  $\sqrt{(30^2 + 30^2)} = 30\sqrt{2}\text{km}$

19) A

Solution:

As per the given information the diagram is,

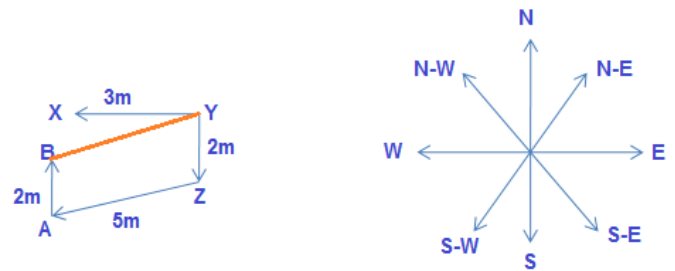


Hence, B is in the South-West direction with respect to X.

20) B

Solution:

As per the given information the diagram is,

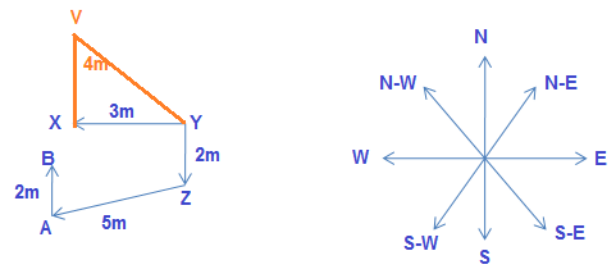


Hence, Y is in North-East direction with respect to B.

21) B

Solution:

As per the given information the diagram is,



Hence, the distance between V and Y =  $\sqrt{(4^2 + 3^2)} = \sqrt{(16 + 9)} = \sqrt{25} = 5\text{m}$

22) D

Solution:

As per the given information the diagram is,



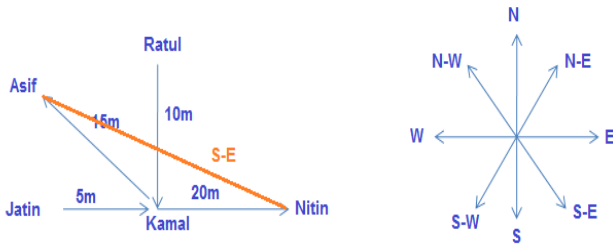
## Direction Sense Questions for SBI PO Prelims 2020-21

Hence, the distance between Jatin and Asif =  $\sqrt{(5^2 + 15^2)}$   
 $= \sqrt{(25 + 225)} = \sqrt{250} = 5\sqrt{10}m$

23) A

Solution:

As per the given information the diagram is,

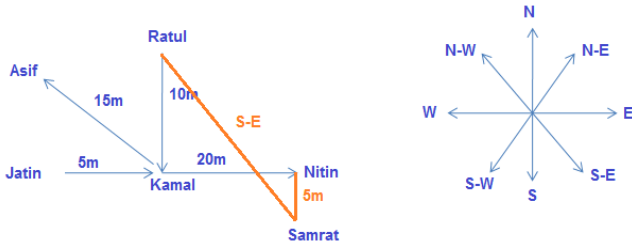


Hence, Nitin is in South-East direction with respect to Asif.

24) C

Solution:

As per the given information the diagram is,

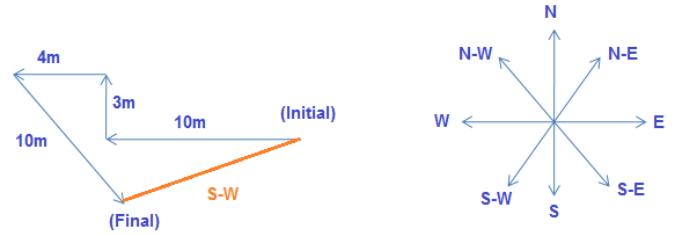


Hence, Samrat is in South-East direction with respect to Ratul.

25) D

Solution:

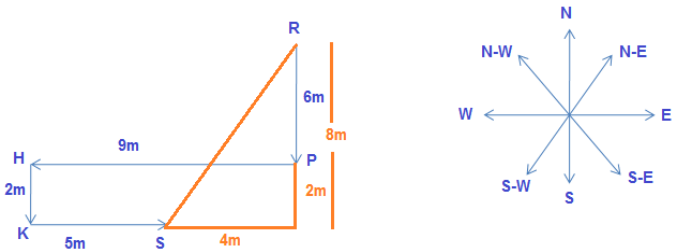
As per the given information the diagram is,



Hence, now he is in South-West direction from his office.

26) E

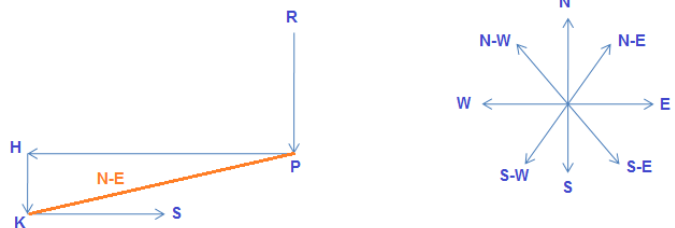
As per the given information the diagram is,



Hence, the distance between S and R =  $\sqrt{(8^2 + 4^2)} = \sqrt{(64 + 16)} = \sqrt{80} = 4\sqrt{5}m$

27) B

As per the given information the diagram is,

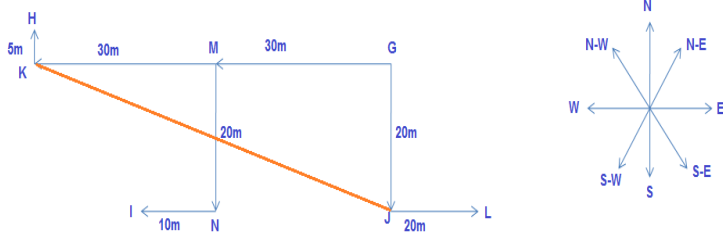


Hence, P is in North-East direction with respect to K.

28) A

As per the given information the diagram is,

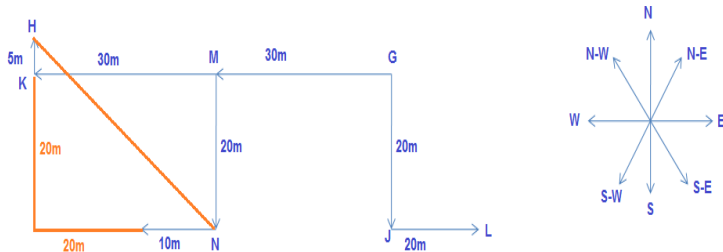
## Direction Sense Questions for SBI PO Prelims 2020-21



Hence, J is in South-East direction with respect to K.

29) D

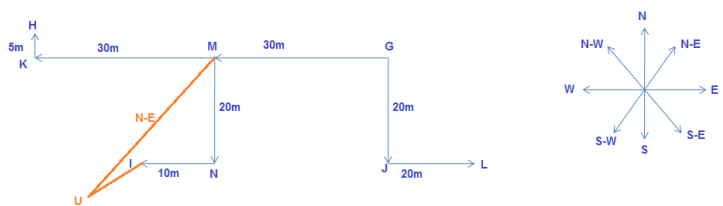
As per the given information the diagram is,



Hence, the distance between H and N =  $\sqrt{(25^2 + 30^2)} = \sqrt{(625 + 900)} = \sqrt{1525} = 5\sqrt{61}m$

30) C

As per the given information the diagram is,

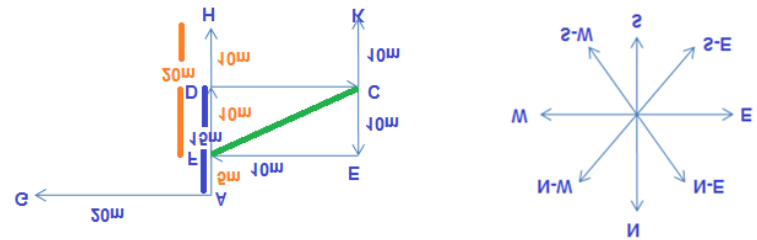


Hence, M is in North-East direction with respect to U.

31) C

Solution:

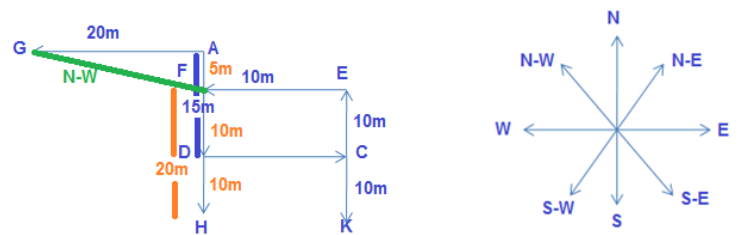
As per the given information the diagram is,



Hence, the distance between F and C =  $\sqrt{(10^2 + 10^2)} = 10\sqrt{2}m$

32) B

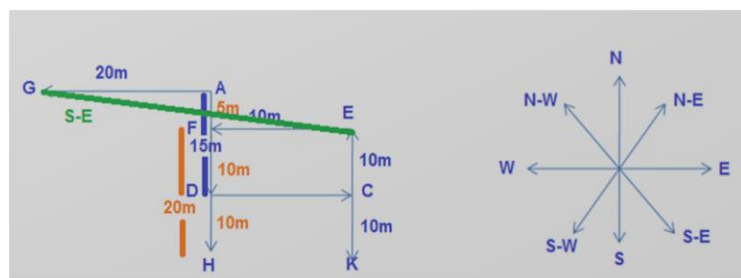
As per the given information the diagram is,



Hence, G is in North-West direction with respect to F.

33) D

As per the given information the diagram is,

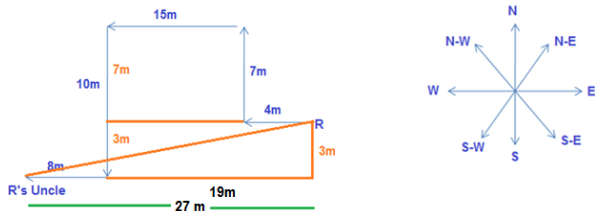


Hence, E is in South-East direction with respect to G.

34) E

## Direction Sence Questions for SBI PO Prelims 2020-21

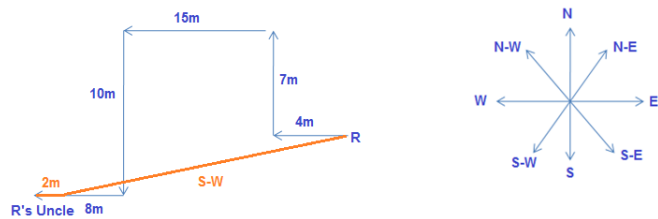
As per the given information the diagram is,



Hence, the distance between R's current and initial position =  $\sqrt{(27^2 + 3^2)} = \sqrt{(729 + 9)} = \sqrt{738}$  m

**35) A**

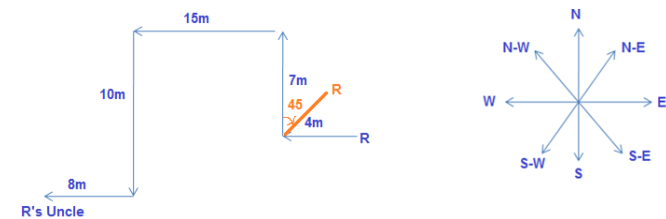
As per the given information the diagram is,



Hence, R's current position is in the South-West direction from R's Starting position.

**36) E**

As per the given information the diagram is,



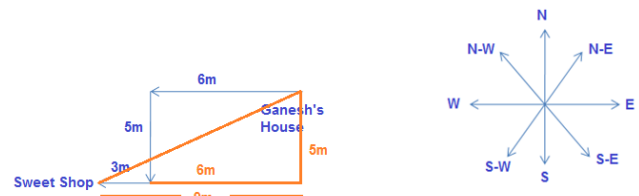
Hence, here is nothing mention about the distance of R's new position.

So, we cannot determine the distance between R's new and initial position.

**37) D**

Solution:

As per the given information the diagram is,

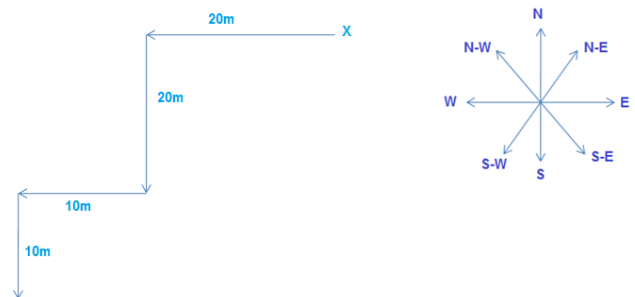


Hence, the distance between Ganesh's house and Sweet shop is =  $\sqrt{(5^2 + 9^2)} = \sqrt{(25 + 81)} = \sqrt{106}$  m

**38) B**

Solution:

As per the given information the diagram is,

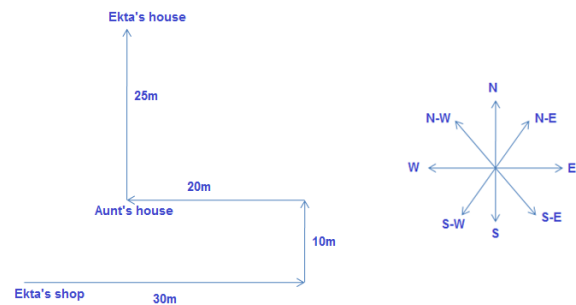


Hence, Pallavi is facing South direction.

**39) E**

Solution:

As per the given information the diagram is,



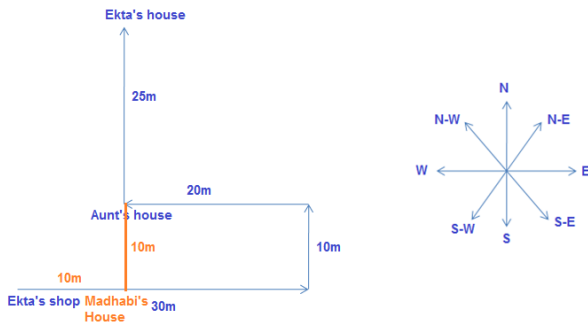
## Direction Sence Questions for SBI PO Prelims 2020-21

Hence, Ekta's house is in North direction with respect to aunt's house.

**40) C**

Solution:

As per the given information the diagram is,

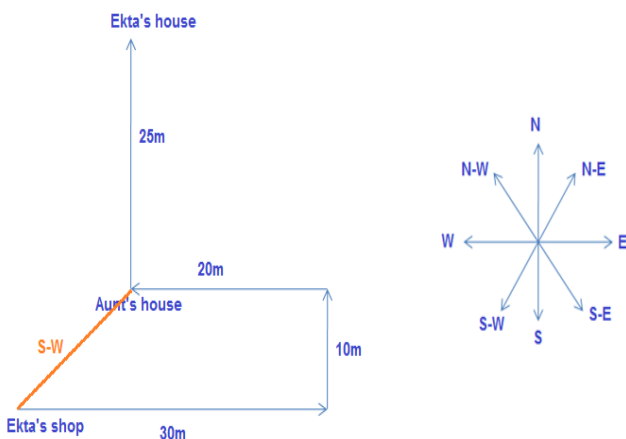


Hence, the distance between Ekta's shop and Madhabi's house is 10m

**41) B**

Solution:

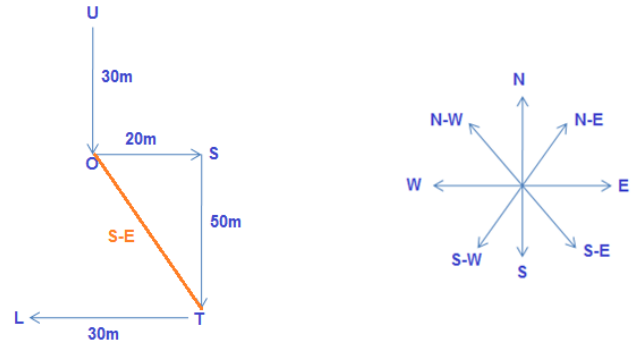
As per the given information the diagram is,



Hence, Ekta's shop is in South-West direction from her aunt's house.

**42) C**

As per the given information the diagram is,

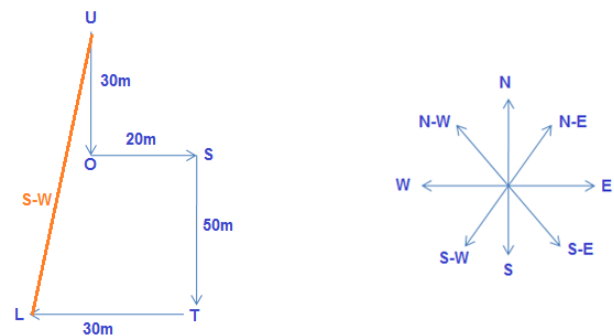


Therefore, T is to the South-East direction with respect to O.

The distance between T and O =  $\sqrt{(20^2 + 50^2)} = \sqrt{(400 + 2500)} = \sqrt{2900} = 10\sqrt{29}m$

**43) D**

As per the given information the diagram is,

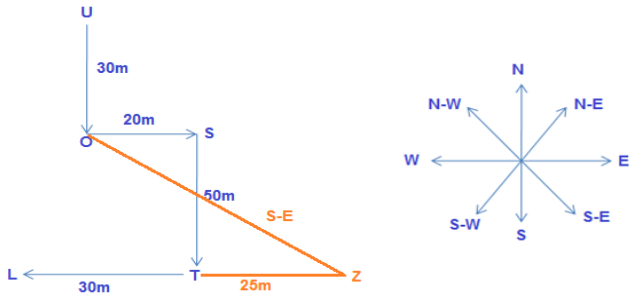


Hence, L is to the South-West direction with respect to U.

**44) A**

As per the given information the diagram is,

## Direction Sense Questions for SBI PO Prelims 2020-21

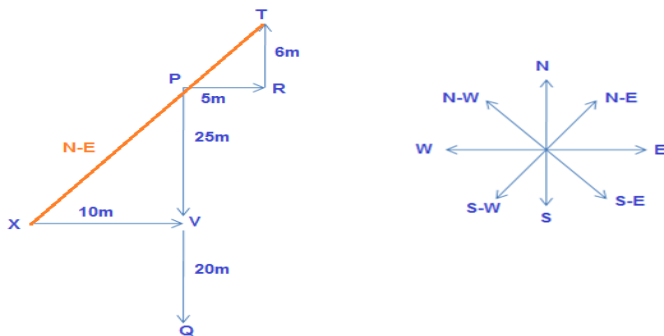


Hence, Z is in South-East direction with respect to O..

45) D

Solution:

As per the given information the diagram is,

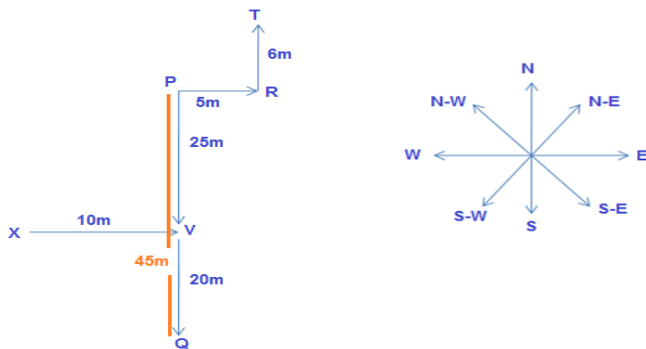


Hence, T is in North-East direction with respect to X.

46) B

Solution:

As per the given information the diagram is,

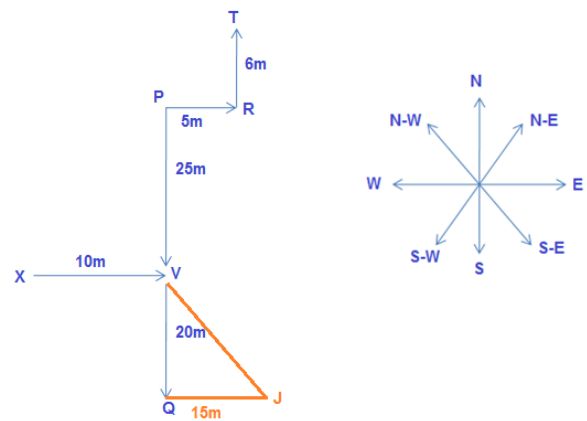


Point Q is 45m to the south of point P.

47) C

Solution:

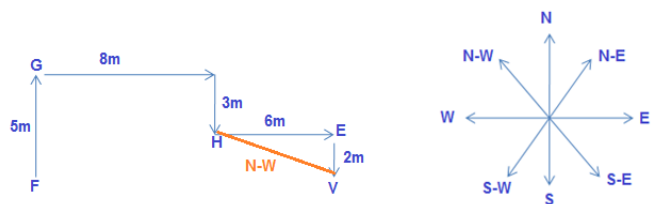
As per the given information the diagram is,



Hence, the distance between V and J =  $\sqrt{(20^2 + 15^2)} = \sqrt{(400 + 225)} = \sqrt{625} = 25m$

48) A

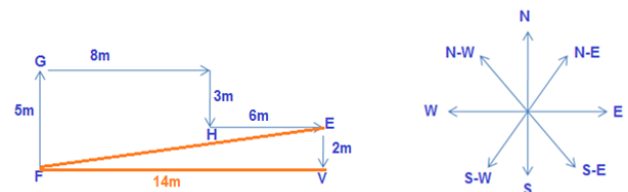
As per the given information the diagram is,



Hence, H is in North-West direction with respect to V.

49) A

As per the given information the diagram is,



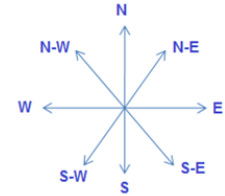
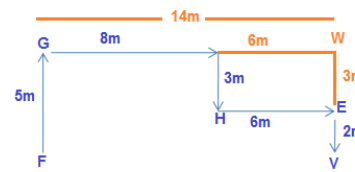


## Direction Sence Questions for SBI PO Prelims 2020-21

Hence, the distance between E and F =  $\sqrt{(14^2 + 2^2)} = \sqrt{(196 + 4)} = \sqrt{200} = 10\sqrt{2}m$

50) C

As per the given information the diagram is,



Hence, the distance between G and W =  $(8 + 6)m = 14m$ .

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