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Direction Sense Questions for SBI Clerk Pre, IBPS Clerk Pre, LIC Asst. Pre and EPFO SSA Pre Exams.

Direction Sense Quiz 21

Direction: Read the given information carefully and answer the questions given beside:

Six children are playing Hide & Seek in a park and were standing at different positions such that P is 9 m towards the north of T. Q is 4 m to the west of O, who is 12m to the east of T. U is 6 m to the south of Q. R is 3 m to the north of O. Then few of them moved and their new positions are denoted by adding (`) to their respective names. P moved 5m towards east. O moved 3 m towards the east. Q moved 5 m towards the north.

1. What is the shortest distance between T and U?

A. 9m

B. 11m

C. 10m

D. 15m

E. None of these

2. Find the distance between Q and O'?

A. 7m

B. 5m

C. 6m

D. 9m

The Question Bank

E. None of these

3. Who among the following is in north-east of U?

I. P

II. O

III. R

A. Only I

B. Only II and III

C. Only I and II

D. Only III

F. All of the above

T is in which direction and how much far from O'? 4.

A. 12m, West

B. 15m, East

C. 10m, North-west D. 15m, West

E. None of these

5. Find Q is in which direction from P?

A. South

B. South-east

C. North-west

D. South-west

E. None of these

Correct Answers:

1	2	3	4	5
С	Α	В	D	В

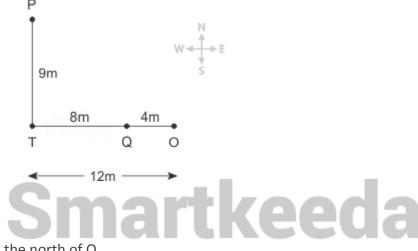
COMMON EXPLANATION:

Reference:

Six children are playing Hide & Seek in a park and were standing at different positions such that P is 9m towards the north of T. Q is 4m to the west of O, who is 12m to the east of T.

Inference:

On the basis of the given hints, following image can be prepared.

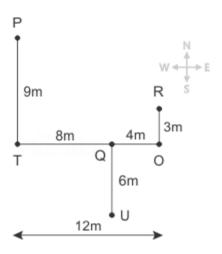


Reference:

U is 6m to the sou<mark>th of Q. R</mark> is 3m to the north of O.

Inference:

Following image can be prepared as per the given hints.

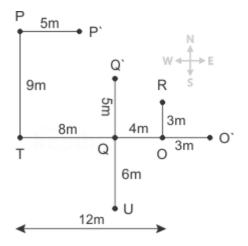


Reference:

Then few of them moved and their new positions are denoted by adding `to their respective names. P moved 5m towards east. O moved 3m towards the east. Q moved 5m towards the north.

Inference:

The above hints can be used in the following manner.





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Answers:

1. The shortest distance between T and U using Pythagoras theorem is 10m.

Hence option C is correct.

2. The distance between Q and O' is 7m.

Hence option A is correct.

3. Only O and R are towards the north-east of U.

Hence option B is correct.

4.



5. Q is in south-east of P'.

Hence option B is correct.

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