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Direction Sense Questions for SBI Clerk Mains, IBPS Clerk Mains, SBI PO Pre and IBPS PO Pre Exams.

Direction Sense Quiz 30

Directions: Read the following information carefully and answer the questions given beside.

A\$B means A is to the north of B.

A&B means A is to the east of B.

A*B means B is to the west of A.

A%B means B is to the south of A.

A@BC means A stands exactly in the middle of horizontal line BC.

A!BC means A stands exactly in the middle of vertical line BC.

Note- A6m\$B means A is 6m to the north of B and so on.

Answer the questions on the basis of given expression – D12m\$T5m*H3m&K6m%L!KU

1. With respect to the given expression, four of the following five are alike in a certain way and thus form a group. Which of the following does not belong to the group?

- A. KT B. LU C. UK D. DT E. KH

2. If V is situated towards the north-east of L such that it lies exactly in the middle of LT, then H is in which direction from V?

- A. North B. South-west C. North-east D. North-west E. None of these

3. In the given expression, find the shortest distance between H and D?

- A. 13m B. 10 m C. 12 m D. 15 m E. Can't be determined

4. If in the given expression, Y4m*U, then which of the following is definitely true?

- I. The distance between H and Y is 12m.
- II. Y is in south-east of H.
- III. T is in the north-west of Y.

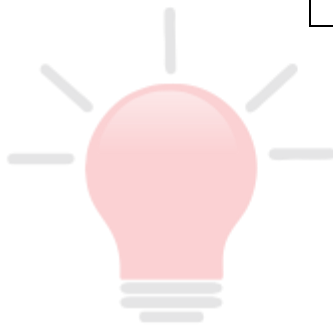
A. Only I and II B. Only II C. Only II and III D. Only III E. All of these

5. If in the given expression, X4m\$H, then find the shortest distance between K and X?

A. 5 m B. 4 m C. 6 m D. Can't be determined E. None of these

Correct Answers:

1	2	3	4	5
E	D	A	B	A



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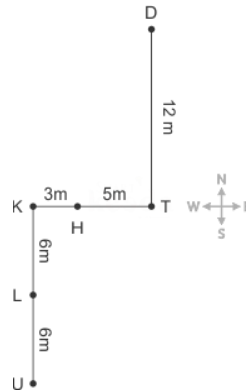


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Explanations.

1. Given Expression: D12m\$T5m*H3m&K6m%L!KU

Decoded representation: D is 12m north of T. H is 5m west of T. H is 3m east of K. L is 6m south of K. L is exactly in the middle of vertical line KU.



KH is the odd one out as the distance between other options is in even number unlike KH.

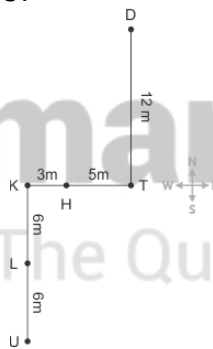
Hence, option E is correct..

2. Given Expression: $D12m \text{ } \$ T5m \text{ } * H3m \text{ } \& K6m \text{ } \% L!KU$

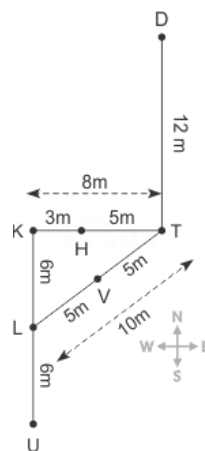
Decoded representation: D is 12m north of T. H is 5m west of T. H is 3m east of K. L is 6m south of K. L is exactly in the middle of vertical line KU.



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If V is situated towards the north-east of L such that it lies exactly in the middle of LT, then following image can be prepared.

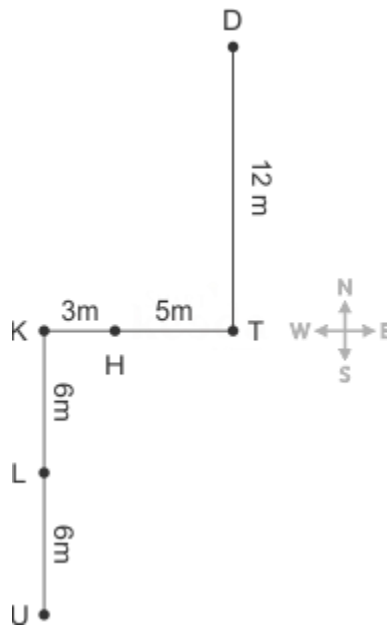


Thus, "H is in north-west of V."

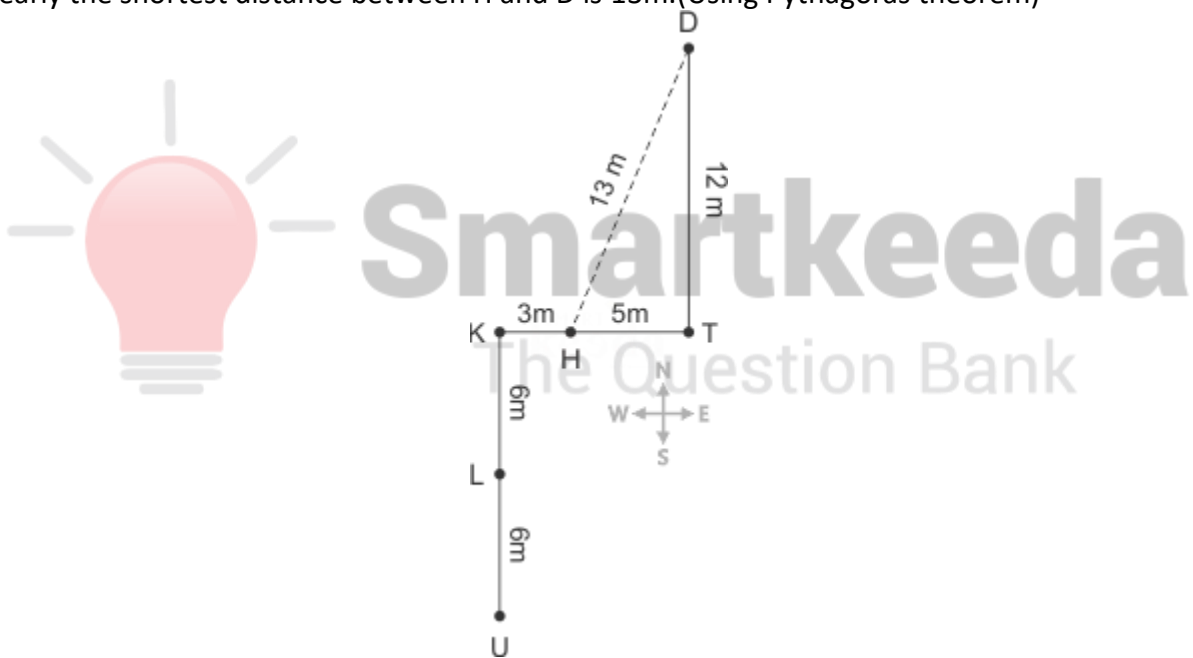
Hence option D is correct.

3. Given Expression: $D12m \text{ } \$ T5m \text{ } * H3m \text{ } \& K6m \text{ } \% L!KU$

Decoded representation: D is 12m north of T. H is 5m west of T. H is 3m east of K. L is 6m south of K. L is exactly in the middle of vertical line KU.



Clearly the shortest distance between H and D is 13m. (Using Pythagoras theorem)



Hence, option A is correct.

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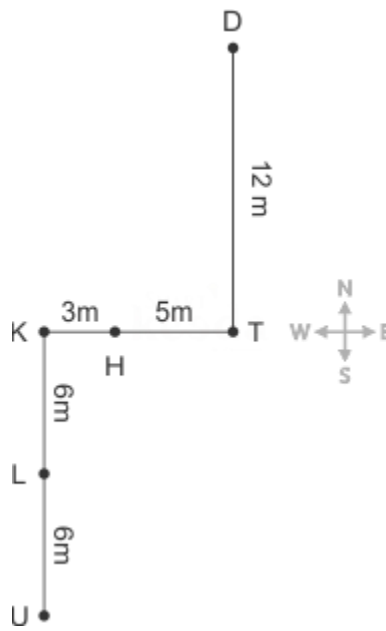
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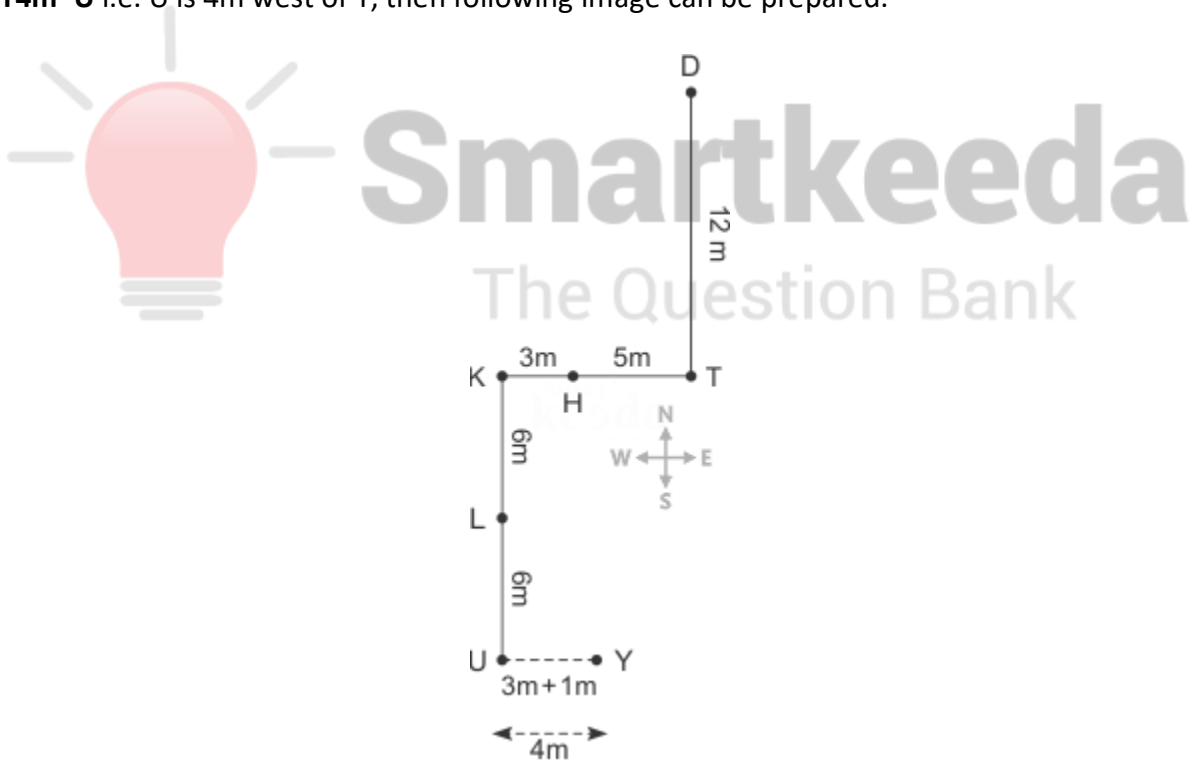
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4. Given Expression: D 12m north of T. H is 5m west of T. H is 3m east of K. L is 6m south of K. L is exactly in the middle of vertical line KU.

Decoded representation: D is 12m north of T. H is 5m west of T. H is 3m east of K. L is 6m south of K. L is exactly in the middle of vertical line KU.



If Y is $4m$ west of U , then following image can be prepared.

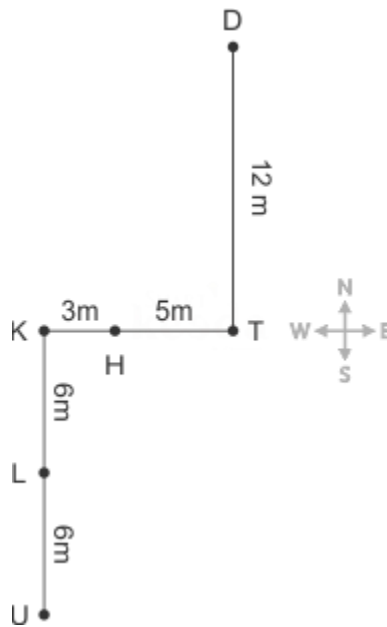


Thus, "Y is in south-east of H." is the only true statement.

Hence option B is correct.

5. Given Expression: D is $12m$ north of T . H is $5m$ west of T . H is $3m$ east of K . L is $6m$ south of K . U is exactly in the middle of vertical line KU .

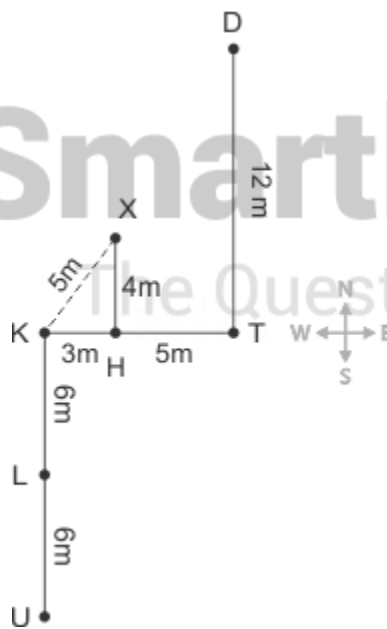
Decoded representation: D is $12m$ north of T . H is $5m$ west of T . H is $3m$ east of K . L is $6m$ south of K . U is exactly in the middle of vertical line KU .



If X is 4m north of H , then the shortest distance between K and X will be 5m.



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Hence option A is correct.

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