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Seating Arrangement Questions for IBPS RRB SCLAE-I Pre Exams.

Directions Sense Quiz 34

Directions: Read the instructions carefully and answer the following questions.

$P + Q (5)$ = P is 15 m to the north of Q

$P - Q (7)$ = Q is 21 m to the south of P

$P * Q (6)$ = P is 18 m to the east of Q

$P @ Q (4)$ = Q is 12 m to the west of P

$B * A (5)$, $C + B (5)$, $D @ C (7)$, $D - E (10)$, $E * F$, $A - F$

1. What is the direction of B with respect to F?

- A. Southwest B. North C. Northeast D. South E. None of these

2. What is the shortest distance between A and F?

- A. 10 m B. 15 m C. 20 m D. 25 m E. None of these

3. What is the direction of A with respect to D?

- A. Northwest B. West C. Northeast D. Southwest E. None of these

4. If K is 15 m north of E, then which 3 points lie in a straight line?

- A. ABK B. CDE C. EKF D. DKC E. FAK

5. If $S * E (8)$, then what is the shortest distance between S and F?

- A. 62 m B. 65 m C. 45 m D. 55 m E. 60 m



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Correct Answers:

1	2	3	4	5
C	B	D	A	E



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Common Explanation:

From above reference points we get,

$B * A (5) \rightarrow B$ is 15 m to the east of A.

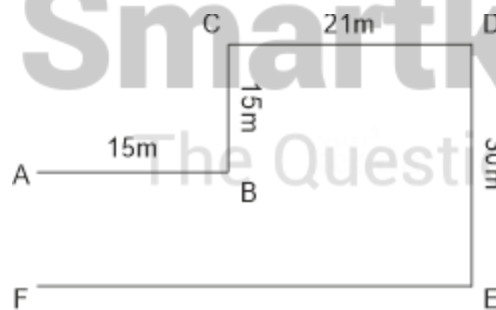
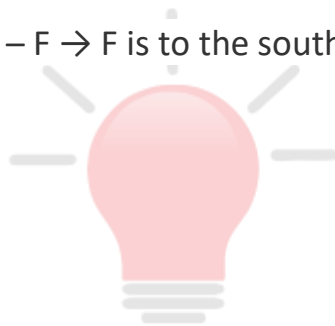
$C + B (5) \rightarrow C$ is 15 m to the north of B.

$D @ C (7) \rightarrow C$ is 21 m to the west of D.

$D - E (10) \rightarrow E$ is 30 m to the south of D.

$E * F \rightarrow E$ is to the east of F.

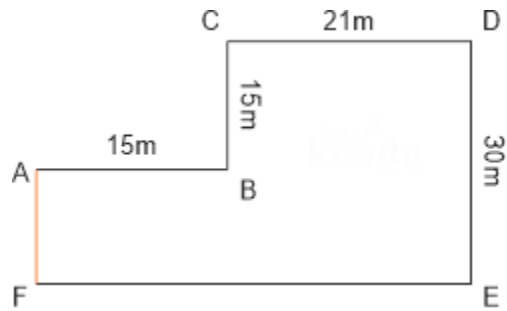
$A - F \rightarrow F$ is to the south of A.



Answers :

1. From common explanation,
B is towards the northeast of F.
Hence, option C is correct.

2. From common explanation we get that,



The shortest distance between A and F is,

$$= 30 - 15$$

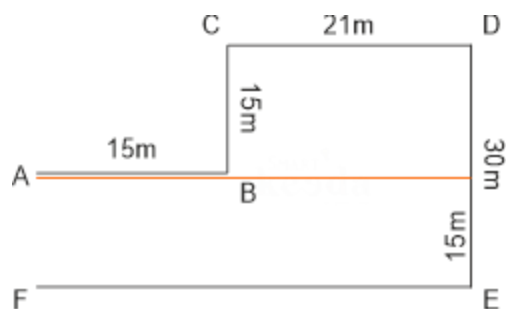
$$= 15 \text{ m}$$

Hence, option B is correct.

3. From common explanation,
A is towards the southwest of D.

Hence, option D is correct.

4. From common explanation,

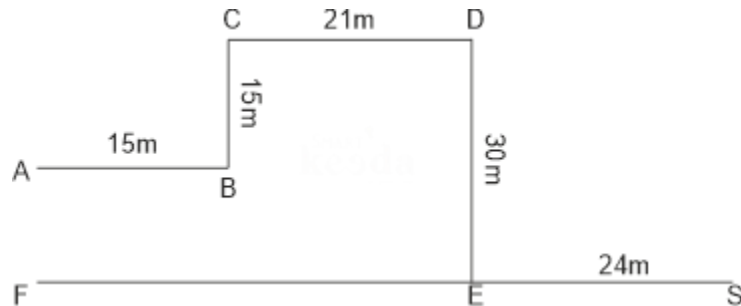


A, B and K lie in a straight line.

Hence, option A is correct.

5. From common explanation,

S * E (8) $\rightarrow$ S is 24 m to the east of E.



The shortest distance between F and S is,

$$FS = FE + ES$$

$$FS = (15 + 21) + 24$$

$$FS = 60 \text{ m}$$

Hence, option E is correct.

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