Quiz Date: 25th March 2020

Directions (1-2): **Study the information given below carefully and answer the questions that follow:**
Dinesh is facing south direction and walked 50 m, then turn his left and walks 30 m. From this point, he turned towards North and walked for 30 m to reach his friend's house. To return to his house he turned left and walked 30 m from his friend's house.

Q1. How far is Dinesh's house from his starting point?
(a) 20 m
(b) 10 m
(c) 15 m
(d) 25 m
(e) 18 m

Q2. In which direction is his friend's house from Dinesh's house?
(a) East
(b) West
(c) South
(d) North
(e) None of these

Q3. Abhijit's house is to the right of Baljit's house at a distance of 20 m in the row facing North. Sanjay's house is in the North-East direction from Baljit's house at a distance of 25 m. Abhijit's house is in which direction with respect to Sanjay's house?
(a) North
(b) East
(c) West
(d) South-West
(e) Data inadequate

Directions (4-5): **Study the following information and answer the questions given:**
Ravi walked 5m towards north from point A and reached point B. He took a right turn from point B and walked 7m and reached point C. He took another right turn from point C and walked 6m to reach point D. Ravi took a right turn from point D and walked 3m to reach point E. From point E, Ravi took another right turn and walk 6m and reached point F

Q4. Point F is in which direction with respect to point to A?
(a) North
(b) South
(c) South-east
(d) South-west
(e) North-east

Q5. Point E is in which direction with respect to point to C?
(a) North

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

Directions (6-8): **Each of the following questions is based on the following information:**
A # B means B is at 1m to the east of A.
A $ B means B is at 1m to the North of A.
A * B means B is at 1m to the west of A.
A @ B means B is at 1m to the south of A.

Q6. If the expression **'P@R*Q@S#T',** holds true, then in what is the direction and distance of T with respect to P?
(a) 2m, North
(b) 3m, West
(c) 1m, South
(d) 2m, South
(e) Can't determine

Q7. If the expression **'K#L@M*N*O$P'** holds true, then in which direction is point M with respect to P?
(a) North
(b) South-East
(c) West
(d) South
(e) North-West

Q8. Which of the following expression shows 'L is North-West of G?
(a) L#H@M#G
(b) G#M@L@H
(c) H$G#M@L
(d) L#H$M*G
(e) None of these

Directions (9-10): **Study the information and answer the given questions:**
A person starts walking from point A towards north and walk 10m, then turn right and walks 8m, from there he walks 6m north and reach point B. From point B he walks 3m left

and 4m right respectively and reach point D. From point D he turns left and walk 12m and then take a left turn and walks 17m to reach final point E.

Q9. What is the shortest distance in between initial point and final point?
(a) 14m
(b) 10m
(c) 4m
(d) 5m
(e) None of these

Q10. What is the direction of point D with respect of point A?
(a) North-East
(b) South
(c) South-West
(d) North
(e) West

Directions (11-15): **Study the following information and answer the questions given below:**

There are AB axis in such a way that A is north of B. There is XY axis in such a way that X is in west of Y. AB axis and XY axis intersect at a point Q in such a way that AQ is 11m, QB is 10m, QX is 9m, QY is 8 m.

Harsh starts from point A and walks 5m in south direction to reach point J and then turns to his left and walks 8m to reach point M. Dheeraj starts from point Y walks towards point M and walks 11m to reach point O and then turns left and walks 17m to reach point N. Swati starts from point X and walks in south direction 7m to reach point P and turns to her left and walks 2m and again turns to her left and walks 4m to reach point R.

Q11. Point M is in which direction with respect to Point B?
(a) south
(b) south-east
(c) south-west
(d) west
(e) north-east

Q12. Harsh's Initial position is in which direction with respect to Swati's Final position?
(a) north
(b) east
(c) north-east
(d) north-west
(e) southwest

Q13. Which of the following points are in straight line with each other?
(a) M, O, J
(b) M, O, A
(c) J, Q, X
(d) A, J, Q

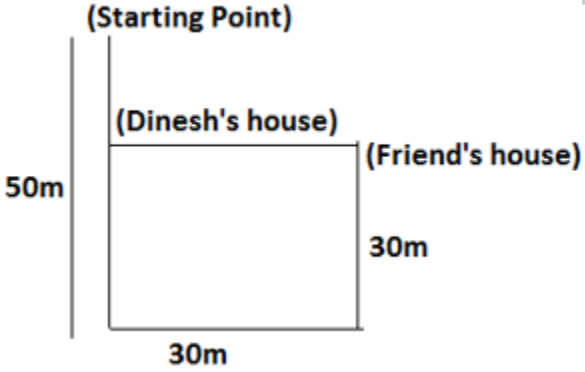
(e) None of these

Q14. What is the shortest distance between point M and point Q?
(a) 11m
(b) 12m
(c) 13m
(d) 9m
(e) None of these

Q15. Dheeraj initial position is in which direction with respect to Harsh initial position?
(a) south
(b) North-west
(c) south-east
(d) South-west
(e) North

Solutions

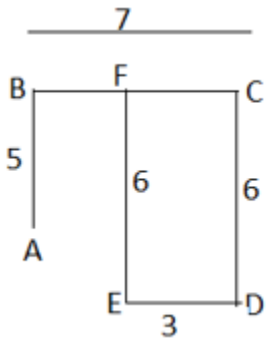
Solutions (1-2):
Sol.



S1. Ans.(a)
S2. Ans.(a)

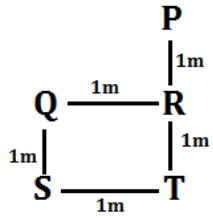
S3. Ans.(e)

Solutions (4-5):
Sol.

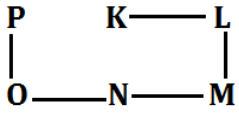


S4. Ans.(e)
S5. Ans.(d)

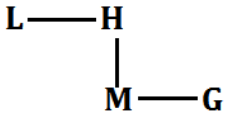
Solutions (6-8)
S6. Ans.(d)
Sol.



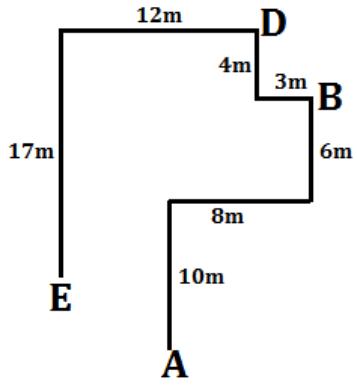
S7. Ans.(b)
Sol.



S8. Ans.(a)
Sol.

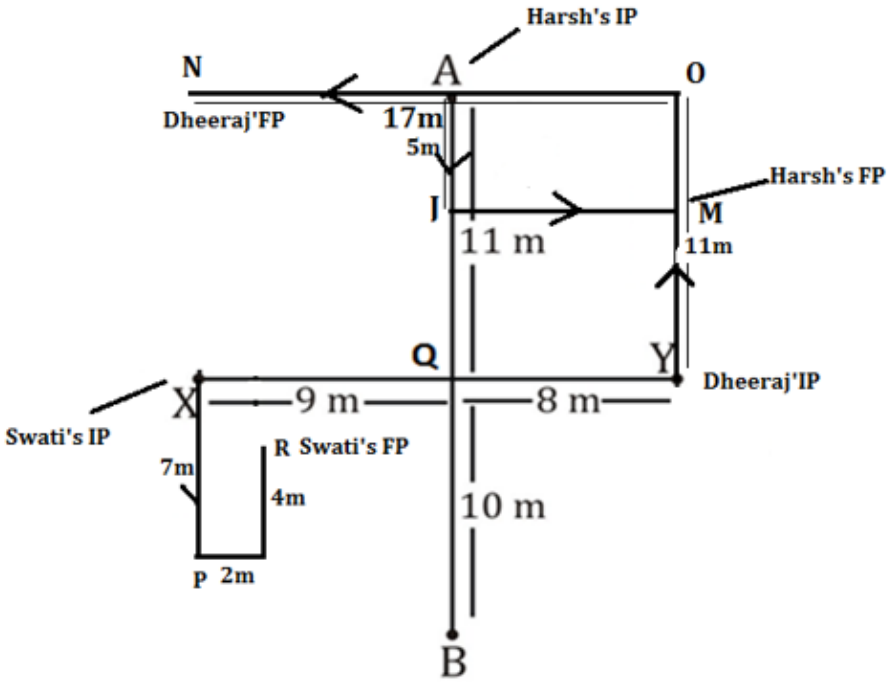


Solutions (9-10):
Sol.



S9. Ans.(e)
S10. Ans.(a)

Solutions (11-15):
Sol.



S11. Ans.(e)
S12. Ans.(c)
S13. Ans.(d)
S14. Ans.(e)
S15. Ans.(c)

For any Banking/Insurance exam Assistance, Give a Missed call @ 01141183264

BANKERS
adda247