Quiz Date: 12th March 2020

Directions (1-5): Study the following information carefully and answer the questions given below.

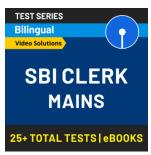
M&N (10)- M is 7m in north of N M%N (25)- M is 22m in south of N M@N (14)- M is 11m in east of N

M#N (8)- M is 5m in west of N

S%F(13), J&K(9), E%S(11), J#M(18), M&E(20), K#N(23)

- Q1. What is the direction and shortest distance of point N with respect to point E?
- (a) 15m, South-west
- (b) $\sqrt{146}$ m, North-east
- (c) 20m, South-East
- (d) 13m, North
- (e) None of these
- Q2. What is the direction of point M with respect to point N?
- (a) North
- (b) South-east
- (c) South-west
- (d) North-west
- (e) None of these
- Q3. If Point Z is 12m south of point J then what is the direction of S with respect to Z?
- (a) North
- (b) North-west
- (c) North east
- (d) South
- (e) None of these
- Q4. Four of the following five are alike in certain way based from a group, find the one that does not belong to that group?
- (a) M-K
- (b) N-S
- (c) F-K
- (d) S-K
- (e) N-E
- Q5. If point L is south of point N and east of point E then what is the shortest distance between point M and point L?
- (a)11m

- (b) 19m
- (c) $\sqrt{314}$ m
- (d) 18m
- (e) None of these



Directions (6-10): Each of these questions is based on the following information:

- (i) A & B means A is 8m west of B.
- (ii) A % B means A is 5m South of B.
- (iii) A * B means A is 6m North of B.
- (iv) A @ B means A is 7m East of B.
- Q6. If the expression 'W&R@S*F@T*U' is true, what is the Shortest distance between R and T?
- (a) $6\sqrt{29}$ m
- (b) 9m
- (c) $6\sqrt{58}$ m
- (d) 7m
- (e) None of these
- Q7. If the expression 'A@R*X&Z%Q@P' is true, what is the direction of A with respect to P?
- (a) West
- (b) East
- (c) South-west
- (d) South
- (e) None of these
- Q8. If the expression 'Z*H%J@Y%T&R*L' is true, what is the Shortest distance between R and Z?
- (a) 5m
- (b) $\sqrt{19}$ m
- (c) 4m
- (d) $\sqrt{17}$ m
- (e) None of these
- Q9. If the expression 'Y@U*T%N&M*G&H' is true, Four of the following five are alike in certain way based from a group, find the one that does not belong to that group?

- (a) U-N
- (b) M-H
- (c) Y-M
- (d) T-G
- (e) Y-H
- Q10. If the expression T*Y&B@N@F@G%E' is true, what is the direction of T with respect to E?
- (a) West
- (b) East
- (c) South
- (d) North-east
- (e) None of these

Directions (11-13): Answer the questions on the basis of the information given below.

Point F is 5m east of point A. Point H is 7m south of point F. Point H is 9m west of point C. Point D is 11m south of point C. Point D is 17m east of point B. Point G is 10m north of point B. Point G is 3m west of point J. Point E is 4m north of point J.

- Q11. In which direction point G with respect to point C?
- (a) West
- (b) Northwest
- (c) Southwest
- (d) East
- (e) None of these
- Q12. Which of the following statement is true?
- (a) Point D is 12m east of point G.
- (b) Point E is 4m south of point A.
- (c) Point H is 15m northeast of point B.
- (d) Point E is 8m southwest of point F.
- (e) All are true.
- Q13. What is the shortest distance between point H and point B?
- (a) 164m
- (b) $\sqrt{184}$ m
- (c) 176m
- (d) $5\sqrt{37}$ m
- (e) None of these

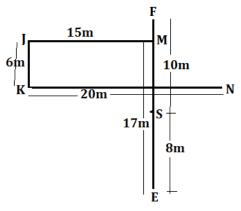
Directions (14-15): Study the following information carefully to answer the given questions.

Arun starts his journey from point C and goes 9km south then turns toward left. After goes 5km he turns toward right. After goes 10 km again turns toward right. After goes 12 km again turns toward right. After goes 4 km turns towards left. After goes 5 km turns toward right. After goes 6 km stops at D.

- Q14. What is the shortest distance between point C and D?
- (a) 18 km
- (b) 20 km
- (c) 12 km
- (d) 10 km
- (e) 15 km
- Q15. In which direction is point C with respect to D?
- (a) North
- (b) Northeast
- (c) South
- (d) Southeast
- (e) West



Solution(1-5):
Sol.



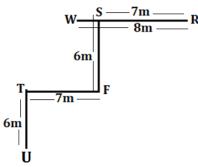
- S1.Ans(b)
- S2.Ans(d)
- S3.Ans(c)
- S4.Ans(d)

S5.Ans(c)

Solution(6-10):

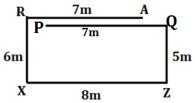
S6.Ans(e)

Sol.



S7.Ans(e)

Sol.

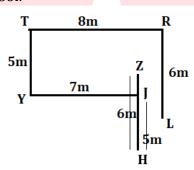


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8m Z

S8.Ans(d)

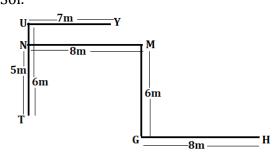
Sol.



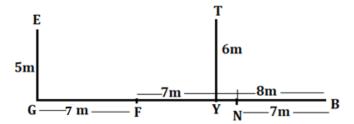
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S9.Ans(a)

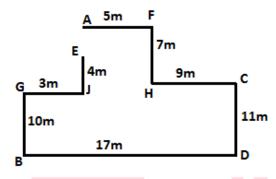
Sol.



S10.Ans(d) Sol.



Solutions (11-13): Sol.



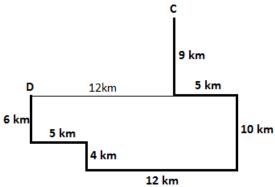
S11.Ans(c)

S12.Ans(b)

S13. Ans(e)

Solutions (14-15): Sol.





S14. Ans(e) S15. Ans(b)



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