DIRECTION

- 1. 'A' covers a distance of 5 kms towards West and then turns to his left and walk 3 kms. Now he turns to his right and walk 9 kms and then he goes 3 kms towards North. How far is he from his starting place?
 - (a) 6 kms. (b) 14 kms.
 - (d) 3 kms. (c) 5 kms.
 - (e) None of these
- 2. A dog follows his master whose residence is in East. It goes 200 mtr West and then 500 mtr towards South. Tell the direction it will have to take to go back to its residence?
 - (a) North-East
- (b) North West

(d) East

- (c) North
- (e) None of these
- 3. I went 15 kms. North from my residence and then turned west and walked 10 kms. I then turned South and walked 5 kms. Again I turned toward East and walked 10 kms. What is my present direction from my home?
 - (a) North
- (b) East

(d) West

- (c) South
- (e) None of these
- 4. A man walks towards North. After sometimes he turns to his right and covers some distance and then he turns to his left and completes the distance of 1 km and he once again turns to his left. In which direction is he going now?
 - (1) West (b) North
 - (d) East
 - (e) None of these
- 5. B is in the South-West of A, G is in the East of B and South-East of A and D is in the North of C. B and A are in a parallel line. What is the direction of D from A?

(a) North

(c) East

- (b) South-East
- (d) North-East
- (e) None of these
- 6. Keshav goes 30 mtr towards North and then turns to his right and goes 40 mtr. Now he turns to his right and goes 20 mtr. Once again he turns to his right and goes 40 mtr. How far is he from his starting place?
 - (a) 40 mtr. (b) 10 mtr.
 - (d) 30 mtr. (c) 20 mtr.
 - (e) None of these
- 7. Vikas proceeds toward East. After covering a distance of 75 mtr, he turns to his left and walks 25 mtr. Then he turns to his left and walks 40 mtr and after this he turns to his left again and covers a distance of 25 mtr. How far is he from his starting place?
 - (a) 25 mtr. (b) 50 mtr. (c) 140 mtr. (d) 35 mtr. (e) None of these
- 8. Lokesh goes 15 km towards North from his residence. Now he turns towards West and covers the distance of 10 kms. Now he turns towards South and covers the distance of 5 km. In the last he turns towards East and goes 10 km. What is his distance and direction from his starting place?
 - (a) 10 km. South (b) 5 km. West
 - (c) 20 km. North (d) 10 km. East
 - (e) None of these
- 9. Lalita went 15 kms. Towards West from house. Then she turned to her left and went 20 kms and then she turned towards East and went 20 kms. In the last she turned to her left and went 20 kms. How far is she from her starting place?

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(c) South

- (a) 80 kms.
- (c) 5 kms.
- (e) None of these
- 10. A man goes 30 mtr towards South. After this he turns to his right and covers a distance of 30 mtr. He then turns left and covers 20 mtr. Again he turns left and goes 30 mtr. How far is he from his starting place?

(b) 40 kms.

(d) 10 kms.

- (b) 30 mtr. (a) 60 mtr.
- (c) 50 mtr. (d) 80 mtr.
- (e) None of these
- 11. When the school bus of Sanju reached his house, it was facing towards North. After starting from Sanju's residence it took a right turn and then once more took a turn before reaching the school. In which direction the bus was facing when it stopped at the residence of Sanju?
 - (a) East (b) South
 - (c) North d) Not possible to say
 - (e) None of these
- 12. South-East is called East and North-West is called West and South-West is called South and if these changes continue this same manner. What will the North called?
 - (b) North-East (a) North-West

(d) South

- (c) East
- (e) None of these
- 13. P, Q, R and S are playing cards. P and Q are partners. The face of S is towards North and face of P is towards West. Whose face is towards South?

(a) S (b) Q

(c) R

(d) Data inadequate (e) None of these

14. Ashok goes 10 mtr from a point P towards South. After this he goes 20 mtr towards West. After this he goes 10 mtr towards South. After this he goes 20 mtr towards East and in the last he goes 5 mtr towards North and reaches a point Q. What is the direction and distance between P and Q?

(a) 15 mtr. (d) 10 mtr.

(b) 5 mtr. (c) 20 mtr. (e) None of these

- 15. A walks 10 mtr forward and then 10 mtr towards his right. After this he covers a distance of 5 mtr, 10 mtr, 15 mtr respectively each time turning to left after each given distance. How far is he from the starting point?
 - (b) 20 mtr.
 - (d) 25 mtr.
 - (e) None of these

(e) None of these

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16. Ravi goes 30 mtr towards North. Then he turns again to his left and walks 50 mtr. Now he turns again to his left and walks 30 mtr. How far is he now and in which direction from his starting point?

a) 20 mtr. East	(b) 20 mtr. South
c) 30 mtr. North	(d) 20 mtr. West

- 17. A man goes 6 kms. towards East. After this he turns West and walks 5 kms. After this he turns to South-West and walks 5 kms. Than he again turns towards North-West. What is present direction of the man from the starting point?
 - (a) East (b) North-East
 - (d) South-West
 - (e) On his starting points
- 18. If South-East is called North and North-West is called South and if these changes are continued in the same manner, what will be West called now?
 - (a) South -West (b) South-East
 - (d) North-West (c) North-East
 - (e) South
- 19. Gopal walks 20 mtr North. Then he turns to his left and walks 40 mtr, Once again he turns to his left and walks 20 mtr. How far is he from his starting point?

(a) 60 mtr.	(b) 30 mtr.
(c) 50 mtr.	(d) 20 mtr.

(c) 50 mtr. (e) None of these

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- (c) West

- (a) 10 mtr.
 - (c) 15 mtr.

20. Suman walks 15 mtr towards West and then she turns to her right and walks 15 mtr. She now turns to her left and walks 10 mtr, and then turns to her left and walks 15 mtr. What is the distance between her starting point and her present position?

(d) 55 mtr.

(b) 45 mtr. East

(a) 25 mtr.	(b) 15 mtr.
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- (c) 45 mtr.
- (e) 30 mtr.
- 21. Dinesh goes 20 mtr towards North and then he turns to his right and walks 30 mtr. Now he turns to his right and goes 35 mtr and then he turn to his left and goes 15 mtr. Once again he turns left and goes 15 mtr. In the last he turns to his left and goes 15 mtr. How far he is from his starting point and which direction is he facing now?
 - (a) 45 mtr. West
 - (c) 15 mtr. West
 - (d) 15 mtr. East (e) None of these
- 22. Mohan goes straight 4 kms from his residence and then he turns to his right and walks 2 kms. After this he turns 45° towards right and goes 2 kms. If now he is facing North-West then from which direction did he start walking?
 - (b) South (1) West (c) East (d) North
 - (e) None of these

	Direction			
1.	(b)	12.	(b)	23 . (d)
2.	(a)	13.	(c)	24 . (d)
3.	(d)	14.	(a)	25 . (d)
4.	(a)	15.	(e)	
5.	(d)	16 .	(e)	
6.	(b)	17.	(d)	
7.	(d)	18.	(c)	
8.	(e)	19.	(e)	
9.	(C)	20.	(a)	
10 .	(c)	21.	(e)	
11 .	(e)	22.	(c)	

23. Rekha who is facing South, turns to her left and walks 15 mtr. After this she turns to her left and walks 7 mtr. Then she turns towards her West and walks 15 mtr. How far is she from her starting place?

(a) 44 mtr.	(b) 37 mtr.
(c) 22 mtr.	(d) 7 mtr.
(e) None of these	

24. I am 100 mtr far from my friend; we started to walk towards each other. After walking 30 mtr my friend turns to his left and walks 10 mtr and after that he turns towards his right and walks 20 mtr. Then he turns to his right and comes back to the same road. If we both walk with same speed, then at this place what will be the distance between us?

(a) 50 ı	mtr.	(b) 40	mtr.
(c) 30 r	ntr.	(d) 20	mtr.

(e) None of these

- 25. Ravi walks 16 feet towards South, and then he turns to his left and walks 5 feet. He then turns towards North and walks 7 feet and then turns towards his right and walks 12 feet. In the last he turns towards his left and walks 9 feet. How far is he from his starting point?
 - (a) 61 feet (b) 15 feet (d) 17 feet
 - (c) 24 feet (e) None of these

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