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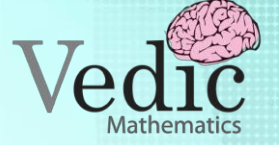
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1) Mohan walked 30 m towards South, took a left turn and walked 15 m. He, then took a right turn and walked 20 m. He again took a right turn and walked 15 m. How far is he from the starting point?

- a) 95 m                      b) 50 m  
c) 70 m                      d) Cannot be determined  
e) None of these

2) Ankit started walking towards North. After walking 30 m, he turned towards left and walked 40 m. He, then turned left and walked 30 m. He again turned left and walked 50 m. How far is he from his original position?

- a) 40 m                      b) 50 m                      c) 30 m  
d) 10 m                      e) 12 m

3) Molly travelled from point A to point B which is 5 ft. He, then travelled 6 ft to his right and then turned to left and went 4 ft. Finally, he again went 6 ft to his left. How far is he from the point B now?

- a) 4 ft                      b) 10 ft  
c) 6 ft                      d) 5 ft

4) Amol travels a distance of 10 ft from A to B. Then, he turns to left and travels 5 ft and again turns to left and travels 2 ft. Finally, he turns to left and moves 5 ft. How far is he now from his original position?

- a) 5 ft                      b) 6 ft                      c) 8 ft  
d) 12 ft                      e) 10 ft

5) Shyam walks 6 m towards East, then turns right and walks 9 m. Again, he turns to his left and walks 6 m. At what distance is he now from his original point?

- a) 15 m                      b) 21 m  
c) 18 m                      d) Cannot be determined  
e) None of these

6) A man goes 5 km East from his office. He then takes left turn and walks 3 km. He again takes left turn and walks 5 km. How far is he from starting point?

- a) 3 km                      b) 4 km                      c) 6 km  
d) 7 km                      e) 8 km

7) John travels 14 km westwards and then turns left and travels 6 km and further turns left and travels 26 km. How far is John now from the starting point?

- a)  $\sqrt{180}$  km                      b)  $\sqrt{80}$  km  
c)  $\sqrt{100}$  km                      d) None of these

8) Hari travelled 17 km to the East, he turned left and went 15 km, he again turned left and went 17 km. How far is he from the starting point?

- a) 32 km                      b) 17 km  
c) 2 km                      d) 15 km

9) Ram goes 15 m North, then turns right and walks 20 m, then again turns right and walks 10 m, then again turns right and walks 20 m. How far is he from his original position?

- a) 5                      b) 10                      c) 15                      d) 20                      e) 25

10) A and B both are walking away from point 'X'. A walked 3 m and B walked 4 m from it, then A walked 4 m North of X and B walked 5 m south of A. What is the distance between them now?

- a) 9.5 m                      b) 9 m                      c) 16 m  
d) 11.40 m                      e) 10.40 m

11) A boy rode his bicycle northwards, then turned left and rode one km and again turned left and rode 2 km. He found himself exactly one km west of his starting point. How far did he ride northwards initially?

- a) 1 km                      b) 2 km                      c) 5 km  
d) 8 km                      e) 10 km

12) A man leaves for his office from his house. He walks towards East. After moving a distance of 20 m, he turns South and walks 10 m. Then he walks 35 m towards the West and further 5 m towards the North. He then turns towards East and walks 15 m. What is the straight distance (in metres) between his initial and final positions?

- a) 0                      b) 5  
c) 15                      d) Cannot be determined  
e) None of these







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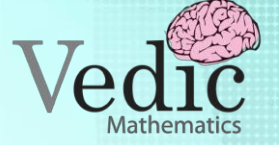
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13) A man walks 30 metres towards South. Then, turning to his right, he walks 30 metres. Then, turning to his left, he walks 20 metres. Again, he turns to his left and walks 30 metres. How far is he from his initial position?

- a) 20 metres
- b) 30 metres
- c) 50 metres
- d) 60 metres
- e) 80 metres

14) Raj travelled from a point X straight to Y at a distance of 80 metres. He turned right and walked 50 metres, then again turned right and walked 70 metres. Finally, he turned right and walked 50 metres. How far is he from the starting point?

- a) 10 metres
- b) 20 metres
- c) 50 metres
- d) 70 metres
- e) 90 metres

15) Two houses start from the opposite points of a main road, 150 km apart. The first bus runs for 25 km and takes a right turn and then runs for 14 km. It then turns left and runs for another 25 km and takes the direction back to reach the main road. In the meantime, due to a minor breakdown, the other bus has run only 35 km along the main road. What would be the distance between the two buses at this point?

- a) 65 km
- b) 75 km
- c) 80 km
- d) 85 km
- e) 90 km

16) X and Y start moving towards each other from two places 200 m apart. After walking 60 m, Y turns left and goes 20 m, then he turns right and goes 40 m. He then turns right again and comes back to the road on which he had started walking. If X and Y walk with the same speed, what is the distance between them now?

- a) 20 m
- b) 30 m
- c) 40 m
- d) 50 m

17) Distance between E and G is

- a) 1 km
- b) 1.5 km
- c) 2 km
- d) 5 km

18) Distance between E and I is

- a) 1 km
- b) 2 km
- c) 3 km
- d) 4 km

19) Distance between A and F is

- a) 1 km
- b) 1.41 km
- c) 2 km
- d) 3 km

20) If a boy walks from Nitin, meets Atul followed by Kunal, Dinesh and then Prashant, how many metres has he walked if he has travelled the straight distance all through?

- a) 155 metres
- b) 185 metres
- c) 215 metres
- d) 245 metres
- e) None of these

21) My friend and I started simultaneously towards each other from two places 100 m apart. After walking 30 m, my friend turns left and goes 10m, then he turns right and goes 20 m and then turns right again and comes back to the road on which he had started walking. If we walk with the same speed, what is the distance between us at this point of time ?

- a) 20 m
- b) 40 m
- c) 50 m
- d) 30 m

22) A child is looking for his mother. He went 80 meters in the East before turning to his right. He went 20 meters before turning to his right again to trace his mother at his married sister's house, 20 meters from this point. His mother was not there. From there he went 100 meters to his north where he met his mother who was shopping there in the market. How far did the son meet from the starting point?

- a) 60 m
- b) 140 m
- c) 80 m
- d) 100 m

23) A bus starts from point A and runs 20 kms towards South, turns to its right and runs 25 km. It then turns right again runs 20 km. Afterwards it runs 5 km in the East direction and reaches point B. How far is the bus from the starting point ?







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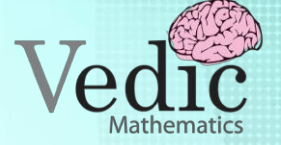
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- a) 20 km      b) 30 km  
c) 35 km      d) 25 km

24) Ravi starts from his house and moves towards south. He walks 100 m, then turns left and walks 200 m, turns right and walks 500. How far is he from his house?

- a) 800 m      b) 200V2 m  
c) 400V5 m      d) 200V10 m  
e) None of these

25) Rahul walks 30 metres towards south. Then turns to his right and starts walking straight till he completes another 30 metres. Then again turning to his left he walks for 20 metres. He then turns to his left and walks for 30 metres. How far is he from his initial position?

- a) 30 metres      b) 60 metres  
c) 50 metres      d) 10 metres

26) Rana travels 10km North, turns left and travels 4 km and then again turns right and covers another 5 km. He then turns to right – hand side and travels another 4 km. How far is he from the point of starting of his journey?

- a) 4 km      b) 10 km  
c) 5 km      d) 15 km

27) Kailash walks 3 kms to East and turns South and walks 4 kms. Again turns West and walks 6 kms. How far is he from the starting point?

- a) 7 kms      b) 5 kms  
c) 6 kms      d) 3 kms

28) M starts from his office and goes 15 km southwards, he then proceeds 5 km to the right. He then travels 7 km to the left, again travels 7 km to the left and eventually goes 22 km towards left. Measure the distance between the final and starting point.

- a) 2 km      b) 4 km  
c) 3 km      d) 1 km

29) Mohan travelled westward 5 kms., turned left and travelled 3 kms., turned right and travelled 9 kms. He then travelled north 3 kms. How far he is from the starting point ?

- a) 3 kms.      b) 14 kms  
c) 5 kms.      d) 6 kms.

30) A man starts from a point and moves 9 km South and then turns to East and goes 3 km. He turns South and walks 3 km and then moves 8 km towards West. How far is he from the starting point ?

- a) 12 km      b) 13 km  
c) 15 km      d) 11 km

31) Sanjeev walks 10 metres towards the South. Turning to the left, he walks 20 metres and then moves to his right. After moving a distance of 20 metres, he turns to the right and walks 20 metres. Finally, he turns to the right and moves a distance of 10 metres. How far and in which direction is he from the starting point?

- a) 20 meters South  
b) 10 metres South  
c) 10 metres North  
d) 20 metres North

32) Deepak starts walking straight towards east. After walking 75 metres, he turns to the left and walks 25 metres straight. Again he turns to the left, walks a distance of 40 metres straight, again he turns to the left and walks a distance of 25 metres. How far is he from the starting point?

- a) 50 m      b) 140 m  
c) 35 m      d) 115 m

33) A boy ride his bicycle northwards, then turned left and ride one km and again turned left and ride 2 km. He found himself exactly one km west of his starting point. How far did he ride northwards initially?

- a) 2 km      b) 5 km  
c) 1 km      d) 3 km







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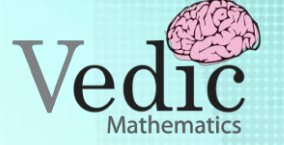
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34) Vivek and Ashok start from a fixed point. Vivek moves 3 km north and turns right and then covers 4 km. Ashok moves 5 km west and turns right and walks 3 km, Now how far are they apart ?

- a) 9 km
- b) 6 km
- c) 10 km
- d) 8 km

35. Ruhi travels 10 km towards north, turns left and travels 4 km and then again turns right and covers another 5 km and turns right and travels another 4 km. How far is she from the starting point?

- a) 10 km
- b) 20 km
- c) 5 km
- d) 15 km

36. Sunita travels 6 Km towards north east. Then travels 9 Km towards west. From there, she goes 6 Km southwest and finally goes 3 Km towards east. How far is she from her initial position?

- a) 6 km.
- b) 12 km
- c) 3 km.
- d) 9 km.

37. Rama walked 10 kms south and turned right and walked 5 kms. Then again she turned right and walked 10 kms. Then she turned left and walked 10 kms. How many kms will Rama have to walk to reach the starting point?

- a) 20 km
- b) 15 km
- c) 25 km
- d) 5 km

38. Anushka starts from point L and walks 10m towards north. She then turns to her right and walks 5m. Again she turns to her left and walks 10m and then she takes one more left turn of 5m up to the point M. How far is she from her starting point L?

- a) 20 metre
- b) 30 metre

- c) 5 metre
- d) 25 metre

39. Shyam walked 6 metres facing towards East, then took a right turn and walked a distance of 9 metres. He then took a left turn and walked a distance of 6 metres. How far is he from the starting point ?

- a) 21 metres
- b) Can't be determined
- c) 15 metres
- d) 18 metres
- e) None of these

40. Rahul is facing west. Then he turned right three times and walked straight for a distance of 15 km, 15 km, and 35 km respectively, How far is he from starting point ?

- a) 25 km
- b) 20 km
- c) 15 km
- d) 30 km

41. A man drives his car 50 km towards eastward direction. He turned right went for 30 km, then he turned west and drive for 10km. How far is he from the starting point ?

- a) 60 km
- b) 20 km
- c) 50 km
- d) 100 km

42. Starting from a point O, Mahesh walks a distance of 5 km. South, then turns to his right and walks 3 km. From there he again turns right and walks 5 km. He then turns to his left and walks 5 km. How far is he from the starting point?

- a) 8 km.
- b) 15 km
- c) 13 km.
- d) 5 km.







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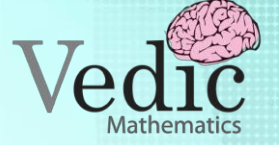
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43. Ram and Shyam started walking in opposite directions from a point. Ram covered 7 km and Shyam covered 5 km. Ram turned right and walked 3 km. Shyam turned left and walked 3 km. How far are they from each other?

- a) 10 km
- b) 14 km
- c) 8 km
- d) 12 km

44. Two buses start from the opposite points of a main road, 150 kms apart. The first bus runs for 25 kms and takes a right turn and then runs for 15 kms. It then turns left and runs for another 25 kms and takes the direction back to reach the main road. In the meantime, due to a minor breakdown, the other bus has run only 35 kms along the main road. What would be the distance between the two buses at this point?

- a) 80 kms
- b) 75 kms
- c) 65 kms
- d) 85 kms

45. Sunil walks towards the East from point A turns right at point B and walks the same distance as he walked towards the East. He now turns left, walks the same distance again and finally makes a left turn and stops at point C after walking the same distance. The distance between A and C is how many times as that of A and B?

- a) Two
- b) Four
- c) Can't be determined
- d) Three
- e) None of these

46. Sohan started from point X and travelled forward 8 km up to point Y, then turned towards right and travelled 5 km up to point Z, then turned right and travelled 7 km up to point A and then turned towards

right and travelled 5 km up to B. What is the distance between points B and X?

- a) 2 km
- b) 4 km
- c) 1 km
- d) 3 km

47. A person starts from a point A and travels 3 km eastwards to B and then turns left and travels thrice that distance to reach C. He again turns left and travels five times the distance he covered between A and B and reaches his destination D. the shortest distance between the starting point and the destination is

- a) 15 km
- b) 18 km
- c) 12 km
- d) 16 km

48. Kishore starts from a point and walks 6 km towards East and turning to his left he moves 3 km. After this, he again turns to his left and moves 6 km. Now, how far is he from his starting point?

- a) 2 km
- b) 5 km
- c) 3 km
- d) 4 km

49. Two buses start from the opposite point of a main road, 150 kms apart. The first bus runs for 25 kms and takes a right turn and then runs for 15 kms. It then turns left and runs for another 25 kms and takes the direction back to reach the main road. In the meantime, due to a minor breakdown, the other bus has run only 35 kms along the main road. What would be the distance between the two buses at this point?

- a) 75 kms
- b) 85 kms
- c) 65 kms
- d) 80 kms







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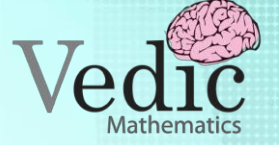
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50. Ricky after travelling for 5 km. took right turn and travelled 6 km. before taking left turn and then travelled for 3 km. find his final distance from home.

- a) 9 km
- b) 10 km
- c) 12 km
- d) 11 km
- e) None of these

51. Seeta and Ram both start from a point towards North. Seeta turns to left after walking 10 km. Ram turns to right after walking the same distance. Seeta waits for sometime and then walks another 5 km, whereas Ram walks only 3 km. They both then return to their respective South and walk 15 km forward. How far is Seeta from Ram ?

- a) 12 km
- b) 10 km
- c) 8 km
- d) 15 km

52. Peter walked 8 kms. west and turned right and walked 3 kms. The again he turned right and walked 12 kms. How far is he from the starting point ?

- a) 8
- b) 5
- c) 7
- d) 4

53. A walks towards north 4 kms. and turns right and walks 5 kms. Then he turns towards south and walks 2 kms. Again, he takes a turn towards west, walks 3 kms and stops a while. Then, he further walks 2 kms to A. What is the distance of A from his starting point?

- a) 12 kms
- b) 4 kms
- c) 16 kms
- d) 2 kms

54. Prem starts to school from his house and walks 400 metres towards north, turns left and walks 100 metres, turns left and walks 200 metres, turns left and walks 100 metres. How far he is away from his house?

- a) 300 metre
- b) 250 metre
- c) 100 metre
- d) 200 metre

55. A man goes 10 km westward, then turns right and proceeds 4 km, then travels 10 km towards left, then travels 8 km towards left and finally goes 4 km northward. Calculate his distance from his initial place in the horizontal direction.

- a) 22 km
- b) 25 km
- c) 20 km
- d) 23 km

56. A and B are standing at a distance of 20 km from each other on a straight East-West road. A and B start walking simultaneously eastwards and westwards respectively and both cover a distance of 5 km. Then A turns to his left and walks 10 km. B turns to his right and walks 10 km at the same speed. Then both turn to their left and cover a distance of 5 km at the same speed. What will be the distance between them ?

- a) 30 km
- b) 25 km
- c) 10 km
- d) 20 km

57. X walked 20 feet from A to B in the East direction. Then X turned to the right and walked 6 feet. Again X turned to the right and walked 28 feet. How far is X from A ?

- a) 9
- b) 27
- c) 28
- d) 10







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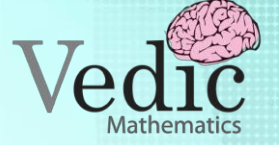
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58. Sujit travelled 15 km to the west, then turned right and travelled 8 km. He turned left and travelled 9 km, then turned back and travelled 13 km. Then he turned right and travelled 8 km. How far is he from the starting point?

- a) 9 km
- b) 7 km
- c) 17 km
- d) 11 km

59. A walks 10 metres in front and 10 metres to the right. Then every time turning to his left, he walks 5, 15 and 15 metres respectively. How far is he now from his starting point?

- a) 15 metres
- b) 10 metres
- c) 5 metres
- d) 20 metres
- e) 23 metres

60. Mrs. Kiran starts from Gandhi Square, Kolkata, drives her car towards west 6 kms and turning to her right she drives 4 kms, then again turns the car to her right and moves 6 kms. How far is she from the starting point?

- a) 16 kms
- b) 8 kms
- c) 6 kms
- d) 4 kms

61. A man starts his journey from a point 'X'. He goes in north direction for 5 km. Then he turns his left and goes 2 km, then he turns his right twice and goes straight 3 km and 2 km respectively. How far is he from his starting point?

- a) 8 km
- b) 6 km
- c) 7 km
- d) 9 km

62. A walks 10 metres in front and 10 metres to the right. Then every time turning to his left, he walks 5, 15 and 15 metres respectively. How far is he now from his starting point?

- a) 20 metres
- b) 5 metres
- c) 10 metres
- d) 23 metres
- e) None of these

63. Ajit, starting from a fixed point, goes 10m towards North and then after turning to his right he goes 10 m. Then he goes 5, 10 and 10 metres after turning to his left each time. How far is he from his starting point?

- a) 10 m
- b) 3 m
- c) 15 m
- d) 5 m

64. Rana walks 20 metre straight in north direction and 20 m to the right. Then every times turning to his left he walks 5, 25 and 25 metres respectively. How far is he from his starting point now?

- a) 20 metre
- b) 30 metre
- c) 5 metre
- d) 25 metre

65. Ram is facing north. He proceeded straight for a distance of 10km, then he turned left and proceeded straight a distance of 15km. At last he turned left again and proceeded for another 10km. How far is he from the starting point?

- a) 5km
- b) 15km
- c) 10km
- d) 12km

66. A goes 7 km eastward, then turns right and proceeds 7 km, then travels 15 km towards left, then travels 12 km towards left and finally goes 5 km







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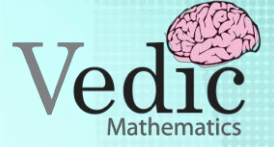
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northward. Calculate his distance from his initial place in the horizontal direction.

- a) 22 km.
- b) 25 km.
- c) 20 km.
- d) 23 km.

67. Deepu started his journey from A and moves 2 km towards South, then he turns right and moves 1 2 kilometre. Again he takes a right turn and walks 2 km. Now he takes a left turn and walks 3 km more. How far he is from the starting point ?

- a) 2.5 km
- b) 1.5 km
- c) 3.5 km
- d) 7.5 km

68. Morning time, Sohan goes towards sun for a distance of 50m. Then he turns right twice and goes straight 40m and 20m respectively. At last he turns once more right and goes straight for the distance of 40m. How far is he now from his starting point ?

- a) 30 m
- b) 60 m
- c) 20 m
- d) 50 m

69. A man walks 1 km towards East and then he turns to his south and walks 5 km. Again he turns to East and walks 2 km, after this he turns to North and walks 9 km. Now, how far is he from his starting point ?

- a) 5 km
- b) 3 km
- c) 4 km
- d) 7 km
- e) None of these

70. A and B are standing at place "P". They start moving in the opposite directions at the speed of 5 kmph and 4 kmph respectively. What will be the distance between them after 3 hours?

- a) 21 kms.

- b) 27 kms
- c) 3 kms.
- d) 18 kms.

71. Dinesh travels from a point A 8 km towards B eastwards and turns right and walks 12 km to C, turns again right and walks 4 km to a point D, again turns right and travels 8 km to E. From E he turns left and walks to F 4 km. Now how far is he from starting point?

- a) 6 km
- b) 12 km
- c) 4 km
- d) 8 km

72. Rajesh starting from his house, goes 4 km. in the East, then he turns to his right and goes 3 km. What is his final distance from his house?

- a) 5.5 km
- b) 4 km
- c) 5 km
- d) 4.5 km
- e) None of these

73. From my house I walked 5 km towards North. I turned right and walked 3 km. Again I went one km to the south. How far am I from my house?

- a) 6 km
- b) 5 km
- c) 7 km
- d) 4 km

74. I walk 12 km to the North, then 10 kilometres East and then 12 km South. How far am I from the starting point ?

- a) 24 km
- b) 10 k
- c) 34 km
- d) 22 km

75. Sudha travels 8 km to the South. Then she turns to the right and walks 4 km. Then again she turns to her







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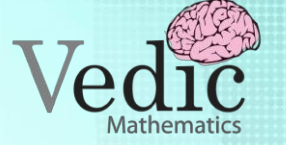
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right and moves 8 km forward. How many km away is she from the starting point?

- a) 6
- b) 8
- c) 7
- d) 4

76.A man leaves for his office from his house. He walks towards East. After moving a distance of 20 m, he turns South and walks 10 m. then he walks 35 m towards the West and further 5 m towards the North. He then turns towards East and Walks 15 m. What is the straight distance (in Metres) between his initial and final positions?

- a) 5
- b) Cannot be determined
- c) 0
- d) 10

77.Ram went 20 metres to the north then turned towards east and walked another 5 metres, then he turned towards right and covered 20 metres. How far is he from the starting point?

- a) 4 metre
- b) 6 metre
- c) 3 metre
- d) 5 metre

78.Rama left home and walked 5 km southwards, turned right and walked 2 km and turned right and walked 5 km and turned left and walked 5 km. How many kilometres will she have to walk to reach her home straight?

- a) 7
- b) 15
- c) 5
- d) 17

79.Radha moves towards South-east a distance of 7 km, then she moves towards West and travels a distance of 14 m. From here, she moves towards North-west a distance of 7 m and finally she moves a distance

of 4 m towards East and stood at that point. How far is the starting point from where she stood?

- a) 4 m
- b) 11 m
- c) 3 m
- d) 10 m

80.Prabhu travelled from his house a distance of 20 kms to his friend's house. After some time he left his friends house and took a turn towards right and travelled 15 kms to reach a park. After resting for a while, he again started and turned to right and travelled 18 kms to reach a petrol pump. From there he again turned right and covered a distance of 15 kms. How many km more he has to travel to reach home?

- a) 18 kms
- b) 23 kms
- c) 2 kms
- d) 21 kms

81. I go 5 km. east then turn right and go 8 km. Then turn left and go 5 km. and then I turn left and I go 8 km. At what distance I am from the starting point?

- a) 10 km.
- b) 6 km
- c) 13 km.
- d) 7 km.

82.I go 5 km East, then turn right and go 8 km. Then I turn left and go 5 km and then I turn left and go 8 km. At what distance am I from the starting point?

- a) 0
- b) 5
- c) 8
- d) 10

83.X and Y start moving towards each other from two places 200 m apart. After walking 60 m, B turns left and goes 20 m, then he turns right and goes 40 m. He then turns right again and comes back to the road on which he had started walking. If A and B walk with the same speed, what is the distance between them now ?







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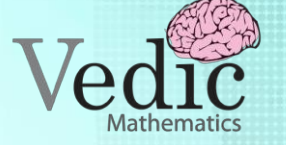
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- a) 40 m
- b) 30 m
- c) 20 m
- d) 50 m

84. Namita walks 14 metres towards west, then turns to her right and walks 14 metres and then turns to her left and walks 10 metres. Again turning to her left she walks 14 metres. What is the shortest distance (in metres) between her starting point and the present position?

- a) 24
- b) 38
- c) 10
- d) 28

85. A child is looking for his father. He went 90 metres in the east before turning to his right. He went 20 metres before turning to his right again to look for his father at his uncle's place 30 metres from this point. His father was not there. From here he went 100 metres to his north before meeting his father in a street. How far did the son meet his father from the starting point?

- a) 100 m
- b) 140 m
- c) 80 m
- d) 260 m

86. Rimp, on her morning walk, starting from home she walks to the North for 250 m, then she turns to her right and travels 20 m and then she again turns to the right and drives straight another 250 m. How much distance has she now to cover to go back to her home?

- a) 4 m
- b) 25 m
- c) 20 m
- d) 40 m
- e) 30 m

87. Ram walks 3 km towards East and takes a left turn and walks for one km before he turns left and walks 2 km to take another left turn to walk for another one km. How many km is he away from his starting point?

- a) 2kms
- b) 4kms
- c) 1km
- d) 3kms

88. A man walks 1 km towards East and then he turns to South and walks 5 km. Again he turns to East and walks 2 km, after this he turns to North and walks 9 km. Now, how far is he from his starting point?

- a) 4 km
- b) 7 km
- c) 3 km
- d) 5 km

89. In the given figure. P is 300 km eastward of O and Q is 400 km north of O. R is exactly in the middle of Q and P. The distance between Q and R is

- a) 300 km
- b) 250 km
- c) 250 km
- d) 350 km

90. A girl walks 30 metre towards south, then turning to her right she walks 30 metre, then turning to her left, she walks 20 metre, again she turns to her left and walks 30 metre. How far is she from her initial position?

- a) 30 metre
- b) 60 metre
- c) 20 metre
- d) 50 metre

91. A child is looking for his father. He went 90 metres in the East before turning to his right. He went 20 metres before turning to his right again to look for his father at his uncle's place 30 metres from this point. His father was not there. From here he went 100 metres to the North before meeting his father in a street. How far did the son meet his father from the starting point ?

- a) 140 metres
- b) 100 metres
- c) 80 metres
- d) 260 metres







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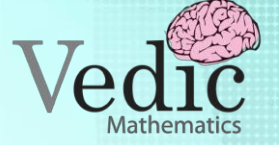
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92. Leela starts from a point and walks 1 km east and then turns left and walks 2 km and turns right and walks 2 km again. She starts towards a point 2 km towards her right, from where again she walks 1 km left. How far is she from the starting point?

- a) 4 km
- b) 2 km
- c) 3 km
- d) 5 km

93. Sham goes to his friend's house that is straight 10 km from his house. On his way back, he takes a right turn and walks 2 km and again takes a right turn and walks for 10 km before he takes a right turn again. How much distance is Sham still away from his house?

- a) 8 km
- b) 2 km
- c) 10 km
- d) 12 km

94. A mountaineer starts from Camp A and proceeds East to Camp B 4 km away. From camp B he proceeds to camp C, 5 km to the south. From there, he returns and proceeds 12 km to camp 'D' via camps B and A. How far is he away from the camp A?

- a) 6 km
- b) 12 km
- c) 3 km
- d) 5 km
- e) 8 km

95. Two men 'A' and 'B' start their journey from a special point 'X'. 'A' walks 4 km in the direction of west. 'B' walks 1 km in the direction of north then he turns left and walks straight 4 km. 'A' turns right and walks 2 km straight. How far is now 'A' from 'B'?

- a) 2 km
- b) 4 km
- c) 1 km
- d) 3 km

96. Rohan walks a distance of 3 kms towards North then turns to his left and walks for 2 kms. He again turns left and walks for 3 kms. At this point he turns to his left and walks for 3 kms. How far is he from the starting point?

- a) 3 kms
- b) 1 km
- c) 5 kms
- d) 2 kms

97. Ganesh cycles towards SouthWest a distance of 8 m then he moves towards East a distance of 20 m. From there he moves towards North-East a distance of 8 m, then he moves towards West a distance of 6 m. From there he moves towards North-East a distance of 2 m. Then he moves towards West a distance of 4 m and then towards South-West 2 m and stops at that point. How far is he from the starting point?

- a) 10 m
- b) 6 m
- c) 12 m
- d) 8 m

98. Satish starts from A and walks 2 km east upto B and turns southwards and walks 1 km upto C. At C he turns to east and walks 2 km upto D. He then turns northwards and walks 4 km to E. How far is he from his starting point?

- a) 4 km
- b) 6 km
- c) 3 km
- d) 5 km

99. A starts walking from a point P. A goes westward and covers a distance of 4 km and then turns to his right and walks 3 km. How far is A from the starting point?

- a) 9 km
- b) 5 km
- c) 7 km
- d) 2 km







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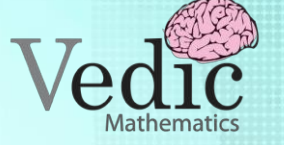
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100. A man walks 7 km towards north before taking left turn and walks further 5 km. Then he takes left turn and walks 15 km. Finally he takes left turn again and walks 5 km. How much distance is he away from the starting point ?

- a) 12 km
- b) 22 km
- c) 8 km
- d) 15 km

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