

Reasoning

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1) Point 'K' is situated in north-west direction from 'P' at the distance of 2 km. Point 'R' is situated in south-West direction from 'K' at the distance of 2 km. Point 'M' is situated in North-West direction form 'R' at the distance of 2km. At last 'T' is situated in South-West direction from 'M' at the distance of 2 km. In which direction is 'T' from point 'P'?

- a) North
- b) West
- c) East
- d) South

2) Raju is the neighbour of Ramu and he lives in South-East at the distance of 100 m. Verma is the neighbour of Raju and he lives in south- west direction and 100 m distance from Raju. Mr. Singht is the neighbour of Ramu and lives 100 m is North-East direction from

Ramu. In which direction is Mr. Singh living from Mr.

Verma?

- a) South-West
- b) North-East
- c) North-West
- d) South

3) A rat runs 20' towards East and turns to right, runs 10' and turns to right, runs 9' and again turns to left, runs 5' and then turns to left, runs 12' and finally turns to left and runs 6'. Now, which direction is the rat facing

- a) West
- b) South
- c) North
- d) East

4) I am Standing at the centre of a circular field. I go down south to the edge of the field and then turning left I walk along the boundary of the field equal to three-eights of its length. Then I turn left by 45° and go right across to the opposite point to the boundary. In which direction am I from the starting point?

- a) West
- b) North
- c) North-west
- d) South-west

5) Eight people A, B, C, D, E, F, G and H are placed in this manner. B N A H C E F W G All are facing outwards. If all of them move two positions in clockwise direction, then the directions, H will be facing, is

- a) North-west
- b) North-east

c) North d) East

6) I am facing South. I turn right and walk 20 m. Then I turn right again and walk 10 m. Then I turn left and wall 10 m and then turning right walk 20 m. Then I turn right again and walk 60 m. In which direction am I from the starting point?

- a) North-west
- b) North-east
- c) East
- d) North

7) I went 15 m to the north, then I turned west and covered 10 m, then I turned south and covered 5 m and then turned east and covered 10 m. In which direction am I from the starting point?

- a) North
- b) West
- c) East
- d) South

8) A man starts from a point, walks 4 miles North, turns to his right and walks 2 miles, again turns to his right and walks 2 miles, again turns to his right and walks 2 miles. In which direction would he be now?

- a) East
- b) South
- c) North
- d) West

she turns to her right. After walking some distance, she turns to her left and walks a distance of one kilometre. She then turns to her left again. In which direction is she moving now?

- a) East
- b) West
- c) North
- d) South

10) If Ram's house is located to the south of Krishna's house and Govinda's house is to the east of Krishna's house, in what direction is Ram's house situated with respect to Govinda's house?

- a) South-East
- b) North-West
- c) North-East
- d) South-West

11) John, in the morning, started walking towards North and then turn towards opposite side of the sun.

e | 1



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He then turns left again and stops. Which direction is he facing now?

- a) South
- b) West
- c) North
- d) East

12) A taxi driver commenced his journey from a point and drove 10km towards North and turned to his left and drove another 5 km. After waiting to meet one of his friends, he turned to his right and continuted to drive another 10 km. He has covered a distance of 25 km so far but in which direction he now may be?

- a) West
- b) East
- c) North
- d) South

13) One morning after sunrise, Gopal was standing facing a pole. The shadow of the pole fell exactly to his right. Which direction was he facing?

- a) East
- b) Data inadequate
- c) West
- d) South
- e) None of these

14) A taxi driver commenced his journey from a point and drove 10 km toward north and turned to his left and drove another 5 km. After waiting to meet a friend here, he turned to his right and continued to drive another 10 km. He has covered a distance of 25 km so far, but in which direction would he be now?

- a) East
- b) North
- c) South
- d) South-east

15) Going 50 m to the South of her house, Radhika turns left and goes another 20 m. Then, turning to the North, she goes 30 m and then starts walking to her house. In which direction is she walking now?

- a) North
- b) East
- c) South-east
- d) North-west

16) Raju is Ramu's neighbour and he stays 100 metres away towards southeast. Venu is Raju's neighbour and he stays 100 metres away towards southwest. Khader is Venu's neighbour and he stays 100 metres away towards northwest. Then where is the position of Khader's home in relation to Ramu's?

- a) North-West
- b) South-West
- c) South-East
- d) North

17) A man walks 6 kms South, turns left and walks 4 kms, again turns left and walks 5 kms. Which direction is he facing now?

- a) East
- b) North
- c) South
- d) West

18) A man leave for his office from his house. Afte moving distance of 20 km, he turn south and walked 10 km then he turn his right and after walking further 35 km, again turned his right and move for 10 km, and at last he turned his right and walked 5 km to reach his office. He is facing east direction now. If straight distance between his house and office is 30 km, then he started walking in which direction before his firs south turn?

- a) West
- b) East
- c) South-west
- d) North-west
- e) None of these

direction. He takes a right turn, then taken 2 lefts turns and then takes two right turns and stops after walking 3 km. In which direction he is standing with respect to the starting point?

- a) East
- b) West
- c) South
- d) North
- e) Cannot be determined

20) A man starts from a point, walks 2 km toward north, turns towards his right and walks 2 km, turn right again and walks. What is the direction now he is facing?

- a) North
- b) East
- c) South
- d) West

Page | 2

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21) A girl walks 100 m straight from her home, to go to the market during her morning walk. Then she turns left for 60 m, then 85 m turning her right and then again turns right for 60 m, she can see her shadow now. Therefore, in which direction is the entry gate of her house facing and what is the shortest distance from her current location to ther home?

- a) East, 160 metre
- b) North, 185 metre
- c) South, 185 metres
- d) North, 160 metre

22) One evening before sunset two friends Sumit and Mohit were talking to each other face to face. If Mohits shadow was exactly to his right side, which direction was Sumit facing?

- a) South
- b) Data inadequate
- c) West
- d) North
- e) None of these

23) Raheja started from a point. He walked 3km to the North, then turned East and walked 4km, then turned West walked 2km and then turned West walked 3km and stopped. In which direction is Raheja from his starting point?

- a) North
- b) South d) West pardhaguru
- c) East

24) A child walks 25 feet towards North, turns right and walks 40 feet, turns right again and walks 45 feet. He then turns left and walks 20 feet. He turns left again walks 20 feet. Finally, he turns to his left to walk another 20 feet. In which direction is the child from his starting point?

- a) West
- b) South
- c) North
- d) East

25) A driver left his village and drove North for 20 km. after which he stopped for breakfast. Then he turned left and drove another 30 km., when he stopped for lunch. After some rest, he again turned left and drove 20 km. before stopping for evening tea. Once more he turned left and drove 30 km. to reach the town where

he had supper. After evening tea, in which direction did he drive?

- a) North
- b) East
- c) West
- d) South

26) Ashok went 8 kms south and turned west and walked 3 kms. Again he turned north and walked 5 kms He took a final turn to east and walked 3 kms. In which direction was Ashok from the starting point?

- a) West
- b) North
- c) East
- d) South

27) In a game "Pass the ball" position of some players are as follows: 'A' is 20 meters to the north of 'B' who is 18 meters to the east of 'C' who is 12 meters to the west of 'A', If ball was initially with 'B' and is passed to 'C' in which direction is it from his starting point?

- a) North West
- b) North
- c) South East
- d) North East
- e) East

28) A direction pole was situated on the Road Crossing. Due to an accident, the pole turned in such amanner that the pointer which was showing East, started showing South. Sita, a traveller went to the wrong direction thinking it to be West. In what direction actually she was travelling?

- a) North
- b) East
- c) South
- d) West

29) A person starts walking in north to his house and walks 50m. Now he took a right turn and walks 20m and after that he took another right and walks 20m Now he is moving towards his house. In which direction he is walking?

- a) south west
- b) south east
- c) north west
- d) north east
- e) None of these

30) Vijay walks 10 metres westward, then turns left and walks 10 metres. He then again turns left and walks 10

Page | 3



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metres. He takes a 45 degree turn rightwards and walks straight. In which direction is he walking now?

- a) South East
- b) West
- c) South
- d) South West
- 31) A man starts for his office in the North direction. He turns to his left, and then to his right, and again to his right. In which direction will he be facing?
- a) East
- b) West
- c) South
- d) North
- 32) Ram is facing North-west. He turns in clockwise direction by 90°, then 180° in the anti-clockwise direction and then another 90° in the same direction.
- Which direction is he facing now?
- a) South
- b) West
- c) South-west
- d) South-east
- 33) A boy is facing south direction. He turns 60 degree in anti-clockwise direction and then 120 degree in clockwise direction. In which direction is he facing?
- a) north east
- b) south east
- c) north west
- d) south west
- e) None of these
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- 34) After walking 200 metres, I turned right and covered a distance of 100 metres, then turned left and covered a distance of 300 metres. In the end I am facing towards North. From which direction did I start my iourney?
- a) North
- b) East
- c) West
- d) South
- 35) Five boys A, B, C, D, E are sitting in a park in a circle. A is facing South-West, D is facing South-East, B and E are right opposite A and D respectively and C is equidistant between D and B. Which direction is C facing?
- a) North
- b) South
- c) West
- d) East

- 36) X walks southwards and then turns right, then left and then right. In which direction is he moving now?
- a) West
- b) North
- c) South
- d) South West
- 37) A man is facing South. He turns 135° in the anticlockwise direction and then 180° in the clockwise direction. Which direction is he facing now?
- a) North East
- b) South West
- c) South East
- d) North West
- 38) Shama, during the time of sunset, started walking towards the opposite side of sun and then she turns right and right again. What direction is she facing?
- a) East
- b) West
- c) South
- d) North
- 39) A person starts his journey by walking in West direction. He walks for 7 m and takes a left turn. Next after travelling a distance of 10 m, he turned to his right and travelled 4 m. Next he walks for 3 m towards North direction and turns 450 in clockwise direction. In what direction is he travelling now?
- a) North-east (b) South-west (c) South-east (d) North-west

- e) East
- 40) If A stands on his head with his face towards north, in which direction will his left hand point?
- a) East
- b) North
- c) North-East
- d) North-West