Feed back

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User ID   : USE-001   **Date**   : 12-12-2022

Questions:

1.Speed of a boat in standing water is 9 kmph and the speed of the stream is 1.5 kmph. A man rows to a place at a distance of 105 km and comes back to the starting point. The total time taken by him is:

A.16 hours

B.18 hours

C.20 hours

D.24 hours

Selected: A.16 hours

2.Speed of a boat in standing water is 9 kmph and the speed of the stream is 1.5 kmph. A man rows to a place at a distance of 105 km and comes back to the starting point. The total time taken by him is:

A.Rs. 4462.50

B.Rs. 8032.50

C.Rs. 8900

D.Rs. 8925

Selected: B.8032.50

3.The average monthly income of P and Q is Rs. 5050. The average monthly income of Q and R is Rs. 6250 and the average monthly income of P and R is Rs. 5200. The monthly income of P is

A.Rs. 4462.50

B.Rs. 8032.50

C.Rs. 8900

D.Rs. 8925

Selected: C.8900

4.A person takes a loan of Rs. 200 at 5% simple interest. He returns Rs. 100 at the end of 1 year. In order to clear his dues at the end of 2 years, he would pay:

A.Rs. 105

B.Rs. 110

C.Rs. 115

D.Rs. 115.50

Selected: A.105

5.The angle between the minute hand and the hour hand of a clock when the time is 8.30, is:

A.80°

B.75°

C.60°

D.105°

Selected: C.60°

6.The sum of two number is 25 and their difference is 13. Find their product.

A.104

B.114

C.315

D.325

Selected: A.104