

direction opposite to that in which the train is going?

- 1) 6.54 sec
- 2) 44.32 sec
- 3) 55 sec
- 4) 30.2 sec

reply just the choice.

2

9) Devesh can cover a certain distance in 1 hour 24 minutes by covering two-third of the distance at 6 km/hour and the rest at 7 km/hr. Calculate total distance.

- 1) 8 km
- 2) 9 km
- 3) 6 km
- 4) 7/5 km

reply just the choice.

2

Find the H.C.F, if the numbers are in the ratio of 4 : 5 : 6 and their L.C.M. is 2400.

- 1) 35
- 2) 20
- 3) 40
- 4) 67

reply just the choice.

2

verbal score: 2 technical score: 2 You may be placed in mass company

Message



Hi! I'm Placement Predictor your personal ChatBot

Hi

What is your name?

Usman

Nice to meet you, Usman!

Let's start with your technical test

Say ready if you are.

ready

1) A program P reads in 500 integers in the range [0..100] representing the scores of 500 students. It then prints the frequency of each score above 50. What would be the best way for P to store the frequencies?

- 1) An array of 50 numbers
 - 2) An array of 100 numbers
 - 3) An array of 500 numbers
 - 4) A dynamically allocated array of 550 numbers
- reply just the choice.

ds

I didn't get you. Can you use a number instead?

Message