

Your answers will be submitted when the timer is up. ⌚ 00:04

# APTITUDE TEST (28-10-22)

1. Enter Your Name:

Manikandan M

2. Enter Your Batch & Branch Name:

FED 04-PVCM

3.  $8 \div 4 \times (6 + 2 \text{ of } 4) + 32 - 2 =$

58

4. **Airplanes A, B, C and D started flight towards east. After flying 125 km, planes A and D flew towards right while planes B and C flew towards left. After 115 km, planes B and C flew towards their left while planes A and D also turned towards their left. In which directions are the airplanes A, B, D, C respectively flying now?**

BC West & AD East

Your answers will be submitted when the timer is up. ⌚ 00:04

5. **A started on Monday morning for his office from his home in Mumbai. He first drove 4 km towards east and then turned right and moved for another 2 km and again he turned right and drove for another 2 km. From that very point he drive 1 km north and moved 2 km towards west. Then he is how far from the starting point and in which direction?**

1km north

6.  $[(45 + 90 \div 3 \times 6) \times 2] \div \frac{1}{2} \times 56 =$

12600

7.  $\{102 \div (10 \div 10) \div (10 \div 10)\} - 10 \times 10 =$


2

8. Raju walks 80 m towards south. Then, turns to his right & starts walking straight till he completes another 80 m. Then, again turning to his left he walks for 60 m. He then turns to his left & walks for 80 m. How far is he from his initial position?

140m

9. Ajay drives 3 km North. Then he turns right and drives 4 km. Now he turns right and drives 5 km. Now turning left, he drives 2 km. Again, he turns left and moves 2 km. Finally turning left he again walks 2 km. In which direction & how far is he from his starting position?

west 4km

Your answers will be submitted when the timer is up.  00:04

10. There are two batches A and B of a class. Batch A consists of 36 students and batch B consists of 44 students. Find the average weight of whole class, if average weight of batch A is 40 kg and that of batch B is 35 kg.

37.25

11. The average temperature on Monday, Tuesday, and Wednesday was  $41^{\circ}\text{C}$  and on Tuesday and Wednesday and Thursday it was  $40^{\circ}\text{C}$ . If on Thursday it was exactly  $39^{\circ}\text{C}$ , then on Monday, the temperature was..?

40

12. 2 years ago, the average age of a family of 5 members was 16 years. After a baby is born, the average age of family is the same today. Find the present age of the baby.

6.4

You can print a copy of your answer after you submit

This content is created by the owner of the form. The data you submit will be sent to the form owner. Microsoft is not responsible for the privacy or security practices of its customers, including those of this form owner. Never give out your password.

Powered by Microsoft Forms |

The owner of this form has not provided a privacy statement as to how they will use your response data. Do not provide personal or sensitive information.

| [Terms of use](#)