# APTITUDE TEST- AGES

1. Enter Your Name:

C.Mariselvan

2. Enter Your Batch & Branch Name

TCV01

3. Sum of the ages of Rajesh, Suresh, Mahesh and Dinesh is 76 years. 7 years hence, their age ratio is 7:6:5:8. Find Mahesh's present age?

Enter your answer

4. Arun age was double in the comparison of Vijay before 3 years. Seven years hence, the sum of both ages would be 83 years. What should be the age at the present time of Arun?

16.5

5. The age of a man is 4 times of his son. Five years ago, the man was nine times old as his son was at that time. The present age of man is?

5

6. The sum of the present ages of two persons A and B is 60. If the age of A is twice that of B, find the sum of their ages 5 years hence.

70

7. Mother's age today is thrice as her daughter's. After 10 years it would be just double. How old is the daughter today?

Enter your answer

8. A mother is 30 time older in the comparison of her daughter. After the period of 18 year , the mother age would be thrice in the comparison of his daughter . In that case tell about the present age of mother.

30

9. If the ratio of ages of two persons Ram and sham is 5:4 . After Three years their age ratio changes and becomes 11:9. In that case tell about the present age of sham.

Enter your answer

10. The total age of A and B is 12 years more than the total age of B and C. C is how many years younger than A ?

12

11. The ratio of the father's age to the son's age is 3 : 1. The product of their ages is 147. The ratio of their ages after 5 years will be?

7:3

12. The sum of the present ages of a father and his son is 60 years. five years ago, father's age was four times the age of the son. so now the son's age will be:

Enter your answer