26) The sum of the ages of a father and son is 45 years. Five years ago, the product of their ages was four times the fathers age at that time. The present age of father and son

a) 34,11   b)35,10
c) 36,9   d) 40,5

27) Ten years ago, P was half of Q in age. If the ratio of their present ages is 3:4, what will be the total of their present ages

a) 35   b) 34
c) 45   d) 25

28) The total age of A and B is 12 years more than the total age of B and C. C is how many year younger than A

a) 11   b) 12
c) 13   d) 14

29) The ages of two persons differ by 16 years. 6 years ago, the elder one was 3 times as old as the younger one. What are their present ages of the elder person

a) 15   b) 20
c) 25   d) 30

30) The ages of two persons differ by 20 years. If 5 years ago, the elder one be 5 times as old as the younger one, their present ages (in years) are respectively

a) 20,20   b) 20,10
c) 25,15   d) 30,10

31) Ratio between Rahul and Deepak is 4:3, After 6 Years Rahul age will be 26 years. What is Deepak present age.

a) 14   b) 15
c) 20   d) 22

32) Sachin was twice as old as Ajay 10 years back. How old is Ajay today if Sachin will be 40 years old 10 years hence

a) 18   b) 25
c) 15   d) 20

33) In 10 years, A will be twice as old5as B was 10 years ago. If A is now 9 years older than B, the present age of B is

a) 35   b) 37
c) 39   d) 41

34) Ten years ago A was half of B in age. If the ratio of their present ages is 3 : 4, what will be the total of their present ages

a) 30   b) 35
c) 37   d) 41

35) Sushil was thrice as old as Snehal 6 years back. Sushil will be times as old as Snehal 6 years hence. How old is Snehal today

a) 12   b) 16
c) 18   d) 24

36) Total of the ages of A, B ahd C at present is 90 years. Ten years ago, the ratio of their ages was 1: 2: 3. What is the age of B at present

a) 25   b) 30
c) 45   d) 60

37) A man is 24 years older than his son. In two years, his age will be twice the age of his son. The present age of his son is

a) 20 years   b) 21 years
c) 22 years   d) 24 years

38) Ratio of ages of three persons is 4:7:9, Eight years ago, the sum of their ages was 56. Find their present ages.

a) 16,35,36   b) 12,28,36
c) 16,28,27   d) 16,28,36

39) A man is 24 years older than his son. In two years, his age will be twice the age of his son. The present age of this son is

a) 21 years   b) 22 years
c) 23 years   d) 24 years

40) A person's present age is two-fifth of the age of his mother. After 8 years, he will be one-half of the age of his mother. How old is the mother at present
a) 38
b) 40
c) 42
d) 44

41) The sum of the present ages of a father and his son is 60 years. Six years ago, father's age was five times the age of the son. After 6 years, son's age will be
a) 15 years
b) 18 years
c) 20 years
d) 22 years

42) 24. Which of following statements are required to answer the Actual age of Abhinav ?
1. Five years ago, Abhinav's age was double that of his son's age at that time.
2. Present ages of Abhinav and his son are in the ratio of 11 : 6 respectively.
3. Five years hence, the respective ratio of Abhinav age and his son's age will become 12 : 7.
a) 1 and 3
b) 2 and 3
c) Any two of three
d) None of three

43) The ages of two persons differ by 16 years. 6 years ago, the elder one was 3 times as old as the younger one. What are their present ages of the elder person ?
a) 30
b) 25
c) 20
d) 15

44) If two times of the daughters age in years is included to the mothers age, the total is 70 and if two times of the mothers age is included to the daughters age, the total is 95. So the Mothers age is
a) 38
b) 40
c) 41
d) 30

45) Ratio between Rahul and Deepak is 4:3, After 6 Years Rahul age will be 26 years. What is Deepak present age ?
a) 15
b) 14
c) 20
d) 22

46) 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
a) 5
b) 10
c) 15
d) 20

47) Sachin was twice as old as Ajay 10 years back. How old is Ajay today if Sachin will be 40 years old 10 years hence
a) 18
b) 15
c) 25
d) 20

48) The sum of the ages of 5 children born at the intervals of 3 years each is 50 years. what is the age of the youngest child ?
a) 10
b) 8
c) 4
d) None

49) In 10 years, A will be twice as old5as B was 10 years ago. If A is now 9 years older than B, the present age of B is
a) 39
b) 37
c) 41
d) 35

50) The ages of Krish and Vaibhav are in the proportion of 3 : 5. After 9 years, the proportion of their ages will be 3 : 4. Then the current age of Vaibhav is
a) 13
b) 10
c) 18
d) 15