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76) The ages of X and Y are in the proportion of 6:5 and total of their ages is 44 years. The proportion of their ages after 8 years will be

- a) 3:6 b) 6:3
c) 8:7 d) 9:5

77) 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) 15 b) 25
c) 35 d) 45

78) Ratio of the ages of Mahesh and Nilesh is 5 : x. Mahesh is 18 years younger to Ramesh. After nine years Ramesh will be 47 years old. If the difference between the ages of Mahesh and Nilesh is same as the age of Ramesh, what is the value of x ?

- a) 11.8 b) 12.9
c) 13.7 d) 14.5

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

- a) 8 years b) 9 years
c) 10 years d) 11 years

80) The ratio of the ages of Maala and Kala is 4 : 3. The total of their ages is 2.8 decades. The proportion of their ages after 0.8 decades will be [1 Decade = 10 years]

- a) 4:3 b) 12:11
c) 7:4 d) 6:5

81) Raju got married 8 years ago. His present age is 6/5 times his age at the time of his marriage. Raju's sister was 10 years younger to him at the time of his marriage. The present age of Raju's sister is ?

- a) 30 b) 32
c) 38 d) None

82) Six years ago Anita was P times as old as Ben was. If Anita is now 17 years old, how old is Ben now in terms of P ?

- a) $11/P + 6$ b) $P/11 + 6$
c) $17 - P/6$ d) $17/P$

83) The age of a person is thrice the total ages of his 2 daughters. 0.5 decades hence, his age will be twice of the total ages of his daughters. Then what is the father's current age? [0.5 Decades = 5 Years]

- a) 35 years b) 40 years
c) 45 years d) 47 years

84) 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 ?

- a) 17 years b) 13 years
c) 14 years d) 16 years

85) Sachin is younger than Rahul by 7 years. If the ratio of their ages is 7:9, find the age of Sachin

- a) 24.5 b) 25.5
c) 26.5 d) 27.5

86) The average age of 80 boys in a class is 15. The average age of group of 15 boys in the class is 16 and the average of another 25 boys in the class is 14. What is the average age of the remaining boys in the class ?

- a) 12.24 yrs b) 13.25 yrs
c) 16 yrs d) 15.25 yrs

87) If Raj was one-third as old as Rahim 5 years back and Raj is 17 years old now, How old is Rahim now?

- a) 40 b) 41
c) 36 d) 48

88) 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 b) 21
c) 22 d) 23





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89) Proportion of Yuvaraj's age to Ganguly's age is 4:3. Yuvaraj will be 26 years old after 6 years. What is the age of Ganguly now ?

- a) 17 years b) 15 years
c) 19 years d) 12 years

90) Ten years ago, Kumar was thrice as old as Sailesh was but 10 years hence, he will be only twice as old. Find Kumar's present age ?

- a) 50 years b) 70 years
c) 60 years d) 40 years

91) If two times of the daughter's age in years is included to the mother's age, the total is 70 and if two times of the mother's age is included to the daughter's age, the total is 95. So the Mother's age is,

- a) 30 b) 38
c) 40 d) 41

92) 0.1 decades ago, Vijaya was quadrice as old as her daughter Simran. 0.6 decades hence, Vijaya's age will beat her daughter's age by 0.9 decades. The proportion of the current ages of Vijaya and Simran is : [0.1 Decades = 1 Year; quadrice = 4 times]

- a) 8:1 b) 10:2
c) 11:4 d) 13:4

93) A is three times as old as B. C was twice-as old as A four years ago. In four years' time, A will be 31. What are the present ages of B and C ?

- a) 45, 10 b) 10, 50
c) 9, 50 d) 50, 15

94) . A's age after 15 years would be equal to 5 times his age 5 years ago. Find his age 3 years hence.

- a) 12 b) 13
c) 16 d) 18

95) The product of the ages of A and B is 240. If twice the age of B is more than A's age by 4 years, what was B's age 2 years ago?

- a) 10 b) 80
c) 30 d) 40

96) The present age of a mother is 3 years more than three times the age of her daughter. Three years hence, the mother's age will be 10 years more than twice the age of the daughter. Find the present age of the mother.

- a) 10 b) 62
c) 33 d) 54

97) The ratio of present ages of A and B is 6 : 7. Five years hence, this ratio would become 7 : 8. Find the present age of A and B.

- a) 88 b) 60
c) 34 d) 35

98) The present age of Aradhana and Aadrika is in the ratio 3:4. 5 years back, the ratio of their ages was 2:3. What is the present age of Aradhana?

- a) 12 years b) 15 years
c) 20 years d) 22 years

99) If the total ages of Iqbal and Shikhar is 12 years more than the total age of Shikhar and Charu. Charu is how many years younger than Iqbal?

- a) 11 years b) 13 years
c) 15 years d) None of the above

100) A father is twice as old as his daughter. If 20 years ago, the age of the father was 10 times the age of the daughter, what is the present age of the father?

- a) 40 years b) 32 years
c) 33 years d) 45 years

