

1. Anish is thrice as old as his son and the sum of their ages is 48 yr. Find Anish's age.

**[RRB Group D 2018]**

- (a) 40 yr (b) 12 yr  
(c) 20 yr **(d) 36 yr**

2. The difference in the ages of a father and son is 24 yr now. If 5 yr ago father's age was 3 times the age of son, then what is the son's age now?

**[MP Patwari 2017]**

- (a) 17 yr** (b) 18 yr  
(c) 19 yr (d) 20 yr

3. The age of a man after 15 yr will be 4 times the age of that man 15 yr before. His present age is

**[RRB Group D 2012]**

- (a) 10 yr (b) 15 yr  
(c) 20 yr **(d) 25 yr**

4. I am three times as old as my son. 15 yr hence, I will be twice as old as my son. The sum of our ages is

**[SSC CGL 2011]**

- (a) 48 yr **(b) 60 yr**  
(c) 64 yr (d) 72 yr

5. A man retired from his service at the age of 60. He served for  $\frac{3}{5}$ th yr of his retirement age. He joined his job at the age of

**[SSC MTS 2017]**

- (a) 20 yr (b) 18 yr  
**(c) 24 yr** (d) 36 yr

6. Four years ago, Shyam's age was  $\frac{3}{4}$  times that of Ram. Four years hence, Shyam's age will be  $\frac{5}{6}$  times that of Ram. What is the present age of Shyam?

- (a) 15 yr (b) 20 yr **(c) 16 yr** (d) 24 yr

7. After 5 yr, the age of father will be thrice the age of his son, while 5 yr before, age of father was 7 times the age of his son. The present age of father is

- (a) 35 yr **(b) 40 yr**  
(c) 50 yr (d) 45 yr

8. The present age of a man is 4 times the age of his son. After 20 yr, his age will be twice the age of his son, then present age of his son is

**[Delhi Police Constable 2009]**

- (a) 10 yr** (b) 12 yr  
(c) 14 yr (d) 20 yr

9. The present age of Ravi's father is four times the present age of Ravi. 5 yr back Ravi's father was seven times as old as Ravi was at that time, what is the present age of Ravi's father?

**[CDS 2014]**

- (a) 84 yr (b) 70 yr  
**(c) 40 yr** (d) 35 yr

10. Three years from now, the age of Dharitri will be eight years less than twice the age of Eunice. The sum of their present ages is 61 yr. What is present age of Dharitri?

**[RRB ALP 2018]**

- (a) 41 yr **(b) 39 yr**  
(c) 36 yr (d) 43 yr

11. Seven years from now Virat will be twice as old as Mohinder. Five years ago Mohinder's age was one year less than  $\frac{2}{5}$  of Virat's age What is Virat's present age?

**[RRB ALP 2018]**

- (a) 55 yr** (b) 51 yr  
(c) 57 yr (d) 53 yr

12. Mohit wants to get married after 2 yr of job When he was 15 yr old, he passed class 10th after 10th he took two years to pass 12th and go through 4 yr graduation course. He got job exactly 1 yr after completing his 1 yr PG course. At what age will he get married?

- (a) 26 yr (b) 27 yr  
**(c) 25 yr** (d) 24 yr

13. The ratio of the ages of A and B at presents is 3 : 1. Four years earlier, the ratio was 4 : 1. Find the present age of A.

**[SSC CPO 2015]**

- (a) 24 yr **(b) 36 yr**  
(c) 40 yr (d) 44 yr



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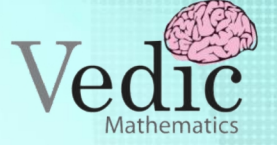
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14. The present age of Rohit and Mohit are 48 yr and 32 yr, respectively. What was the ratio of ages of Rohit and Mohit 12 yr ago?

[Delhi Police Constable 2017]

- (a) 9 : 4  
(b) 9 : 5  
(c) 6 : 5  
(d) 8 : 5

15. The present ages of two persons are 36 and 50 yr, respectively. If after n yr the ratio of their ages will be 3 : 4, then the value of n is

[SSC MTS 2013]

- (a) 3  
(b) 4  
(c) 7  
(d) 6

16. The ratio between the present ages of Tarun and Varun is 3:7, respectively. After 4 yr. Varun's age will be 39 yr. What was Tarun's age 4 yr ago?

[SBI Clerk 2014]

- (a) 12 yr  
(b) 13 yr  
(c) 19 yr  
(d) 11 yr  
(e) 15 yr

17. The ratio of the ages of two persons is 4: and age of one of them is greater than that the other by 30 yr. The sum of their ages (in years) is

[SSC CGL 2014]

- (a) 110  
(b) 100  
(c) 70  
(d) 40

18. The ratio between the present age of Dev and Anu is 3 : 4. After 4 yr, Anu's age will be 40 yr. What was Dev's age 6 yr ago?

- (a) 24 yr  
(b) 22 yr  
(c) 21 yr  
(d) 20 yr

19. At present, the ratio of the ages of Maya and Chhaya is 6 : 5 and fifteen years from now, the ratio will get changed to 9 : 8. Maya's present age is

[SSC CGL 2011]

- (a) 21 yr  
(b) 24 yr  
(c) 30 yr  
(d) 40 yr

20. The ratio of present ages of two boys is 5 : 6. After 2 yr the ratio will be 7 : 8. The ratio of their ages after 12 yr will be

[SSC (10+2) 2013]

- (a) 15 : 6  
(b) 17 : 18  
(c) 11 : 12  
(d) 22 : 24

21. The sum of the present ages of Varun and Kapil is 42 yr. The ratio of their ages after 5 yr will be 15 : 11. What is the present age of Kapil?

[RRB ASM 2010]

- (a) 17 yr  
(b) 24 yr  
(c) 25 yr  
(d) 22 yr

22. The ages of X and Y are in the ratio of 4 : 7. 3 yr earlier, the ratio of their ages was 1 : 2. What is the difference between their current ages (Y-X)?

[RRB ALP 2019]

- (a) 9 yr  
(b) 7.5 yr  
(c) 6 yr  
(d) 3 yr

23. The ratio of present ages of P and Q is 7:9. Before 10 yr the ratio of their ages was 5: 7. What is Q's present age?

- (a) 35 yr  
(b) 45 yr  
(c) 25 yr  
(d) 55 yr

24. 7 yr ago, the ages of A and B were in the ratio of 4: 5 and 7 yr, hence they will be in the ratio of 5:6. The present age of B is

[SSC CGL 2010]

- (a) 56 yr  
(b) 63 yr  
(c) 70 yr  
(d) 77 yr

25. The ratio of the ages of Ram and Rahim 10 yr ago was 1:3. The ratio of their ages five years hence, will be 2 : 3. Then, the ratio of their present ages is

[SSC CGL 2011]

- (a) 1 : 2  
(b) 3 : 5  
(c) 3 : 4  
(d) 2 : 5

26. The present age of Aditya is twice the present age of Anjali. 25 yr ago, the ratio of the ages of Aditya and





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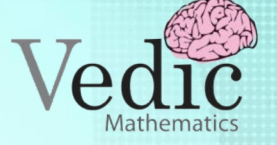
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Anjali was 3 : 1. Find the sum of the present ages of Aditya and Anjali.

**[SBI PO (Pre) 2019]**

**(a) 150 yr**

(b) 125 yr

(c) 105 yr

(d) 140 yr

(e) None of these

27. At present Kavita is twice the age of Sarita. Eight years hence, the respective ratio between Kavita's and Sarita's ages, will be 22:13. What is Kavita's present age?

**[IBPS Clerk 2011]**

(a) 26 yr

(b) 18 yr

(c) 42 yr

**(d) 36 yr**

(e) None of these

28. The age of A and Bare in the ratio of 5:7. Five years ago, their ages were in the ratio of 5:8. Their respective present ages (in years) are

**[SSC CPO 2019]**

(a) 10 and 14

(b) 20 and 28

(c) 25 and 40

**(d) 15 and 21**

29. The ratio of the ages of father and son is 8: 1. Father is 6 yr older than mother. The ratio of the ages of the son and mother is 1:7. Find the age of the father.

**[LIC AAO Pre 2019]**

(a) 56

(b) 42

(c) 36

(d) 34

**(e) 48**

30. Product of the ages of A and Bis 65 and their sum is 18. What is the difference in their ages?

**[Delhi Police MTS 2017]**

**(a) 8 yr**

(b) 9 yr

(c) 10 yr

(d) 11 yr

31. A father's age is three times the sum of the ages of his two children, but 20 yr hence his age will be equal to the sum of their ages. Then, the father's age is

**(RRB Clerk (Pre) 2017)**

**(a) 30 yr**

(b) 40 yr

(c) 35 yr

(d) 45 yr

(e) None of these

32. At present, Ron is eight years younger to Emma. Harry is two years younger to Emma. If the respective ratio between the present age of Ron and that of Harry is 3: 4. What is Harry's present age?

**(IBPS SO 2016)**

(a) 20 yr

(b) 8 yr

(c) 12 yr

**(d) 24 yr**

(e) 18 yr

