

Formula Sheet On Problem On Age

https://byjusexamprep.com



Concept Based Formula

- If the present age of a person is x', then age after n' year will be x + n.
- If the present age of a person is x', then age n' years ago will be = x-n.
- If the present age of person is x', then n' times the present age will be = nx
- If the age mentioned in the ratio A: B, then A: B will be AX and BX.







Formula

If the sum of ages is X and Y and the ratio of their ages in p:
 q, then you can determine the age of 'Y' by formula below

Age of Y=
$$\frac{Ratio\ Of\ Y}{Sum\ Of\ Ratio}$$
 × sum of ages

Age of
$$Y = \frac{q}{p+q} \times A$$





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