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⊞ **Aptitude :: Problems on Ages**

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Exercise : **Problems on Ages - Formulas**

☑ **Problems on Ages - Formulas**

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Important Formulas on "Problems on Ages" :

1. If the current age is x , then n times the age is nx .

2. If the current age is x , then age n years later/hence = $x + n$.

3. If the current age is x , then age n years ago = $x - n$.

4. The ages in a ratio $a : b$ will be ax and bx .

5. If the current age is x , then $\dfrac{1}{n}$ of the age is $\dfrac{x}{n}$.

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