

NUMBER SYSTEM - TIME & WORK

http://www.tutorialspoint.com/quantitative Aptitude/aptitude_time_work.htm

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1. If A can do a piece of work in n days, then A's 1 day work = $1/n$.
2. If A's 1 day work = $1/n$, then A can finish the work in n days.
3. If A is twice as good a workmen as B, then
 - Ratio of work done by A and B in the same time = 2:1
 - Ratio of time taken by A and B in doing the same work = 1:2

Solved Examples

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