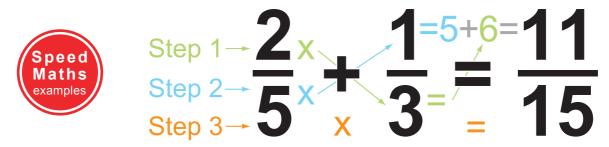


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>> Solve Fractions in 4 Seconds 44



Step 1 -
$$\frac{2}{5}$$
 x $\frac{1}{3}$ = $\frac{6}{15}$ = $\frac{1}{15}$ Step 3 - $\frac{2}{5}$ x $\frac{1}{3}$ = $\frac{1}{15}$

Step 1
$$\rightarrow \frac{2}{5}$$
 X $\rightarrow \frac{1}{3} = \frac{6}{5}$

Step 1 -
$$\frac{2}{5}$$
 $\times \frac{1}{3} = \frac{2}{15}$

An educational TV series for parents and children focused on Power Learning. Based on the lifelong teachings of Aart Bark, a scholar who has a wealth of knowlege and experience in teaching practical learning methods as a way to gain greater education. Some topics include:

Professional Memory Training.

Subjects are no longer exclusively taught for their own objective. To be of any educational value, they should at least become the medium to learn a universal skill needed to perform activities from a broad range of occupations.

Free Range Learning.

Classrooms become workshops to give these youngsters the opportunity and the incentive to work at their own pace and ability in order to foster confidence and self-esteem.

The New Millenium School.

A unique collection of comprehensive lessons for modern students including: Dyslexia-Free Reading, Words on Stage, Creative Linguistic Spelling and Maths & Memory (The Discovery Method).

For further information contact Aart on 0428 396 120

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