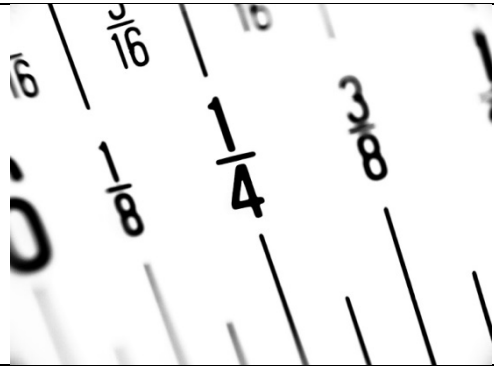


500 WORDS COMPETITION  
How long is  $\frac{3}{4}$  of a page when you write?



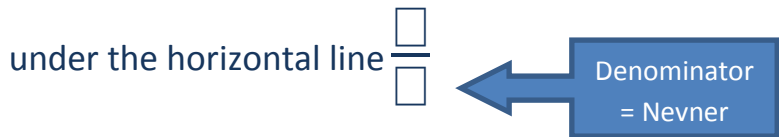
**THIS IS A TABLE**

Half of this table is coloured in. Can you colour in $\frac{1}{4}$ (one fourth of) it?

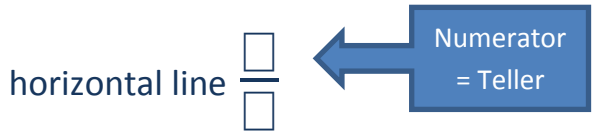
I can write a half like this:  $\frac{1}{2} = \frac{1}{2}$

If you want to know what  $\frac{1}{2}$  of the table is you can do it like this:

**First**, you count the total amount of lines in the table and put your number in



**Then**, you count the coloured lines and put your number in above the



**Finally**, you know how much half of your table is:  $\frac{\square}{\square}$

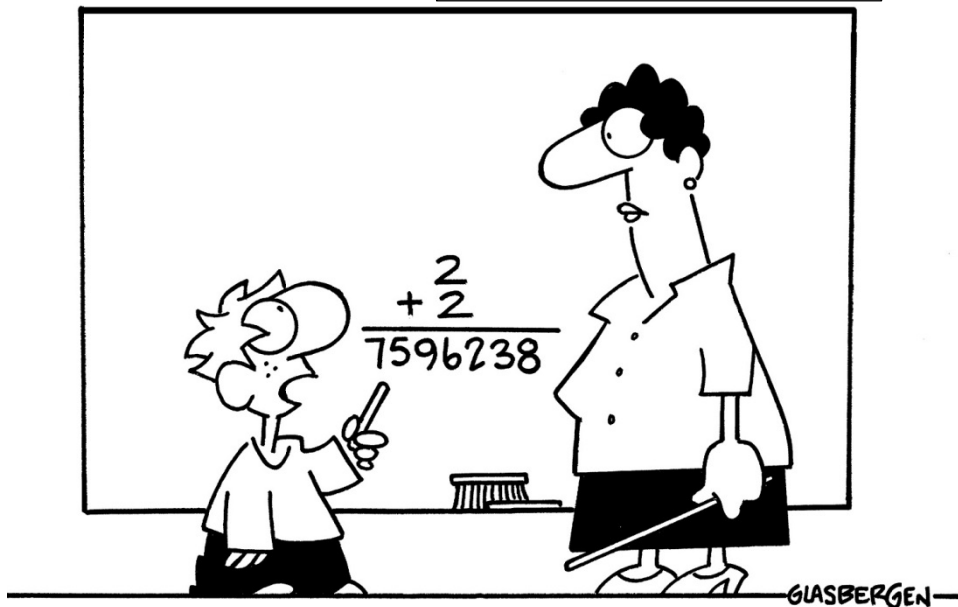
How much is  $\frac{2}{3}$  (two thirds) of a page?

Can you point it out to somebody sitting next to you?

1. Can you estimate  $\frac{2}{3}$  using your eyesight?
2. Use your ruler and divide the page into three parts. Cross out  $\frac{2}{3}$ .
3. Fold the page into three equal parts and use the lines to establish  $\frac{2}{3}$ .
4. Did you understand the difference between the **denominator** and the **numerator**?

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**“In an increasingly complex world, sometimes old questions require new answers.”**

Whenever you feel like practising fractions you can try these pages: Fraction Jackson in [Funbrain](#)

or [IXL](#)