Startor

1) Find 
$$\frac{3}{5}$$
 of 425.

3) Calculate 
$$\frac{2}{3}$$
 of  $\frac{4}{5}$ 

Calculate 
$$\frac{2}{3} \times \frac{4}{5}$$

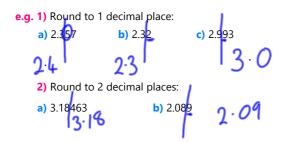
$$= \frac{15}{15}$$

## Today's Learning:

To round using decimal places and significant figures.

Rounding and Significant Figures 10117

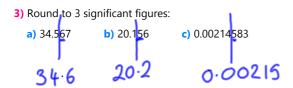
Round to a certain decimal place by looking at the **next** number. If it's 5 or above, "give it a shove" (round up).



In **3.25**, there are **3 significant figures**. 3 is the first one.

In **0.0042** there are **2 significant figures**. 4 is the first one.

In **3053** there are **4 significant figures**. 3 is the first one. The 0 counts as it is in the middle of other numbers.



Round the following numbers to 2 significant figures: