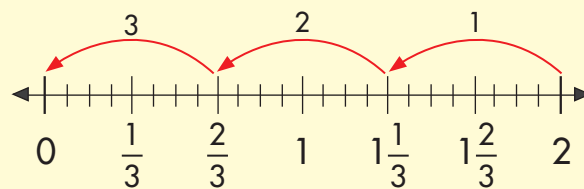


Divide 2 by $\frac{2}{3}$.

$$2 \div \frac{2}{3} = \text{[]}$$

Press **C** 2 \div $\frac{2}{3}$ =

Display $2 \div \frac{2}{3} =$ []



How many times can I subtract $\frac{2}{3}$ from 2 wholes?



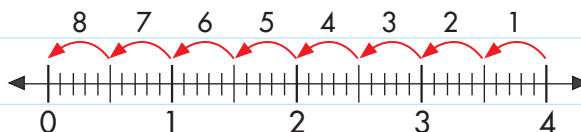
Tom summarised his findings in his journal.

Division can be seen as repeated subtraction!

For example,

$4 \div \frac{1}{2}$ can also mean the number of times I can subtract $\frac{1}{2}$ from 4.

$$4 \div \frac{1}{2} = 8$$



I can also find the answer using my calculator.

Press **C** 4 \div $\frac{1}{2}$ =

Display $4 \div \frac{1}{2} =$ []

