

+ and -



$$\begin{array}{r} 6242 \\ - 3186 \\ \hline \end{array}$$

Place Value

What numbers are hidden on the number line?

3894



4194

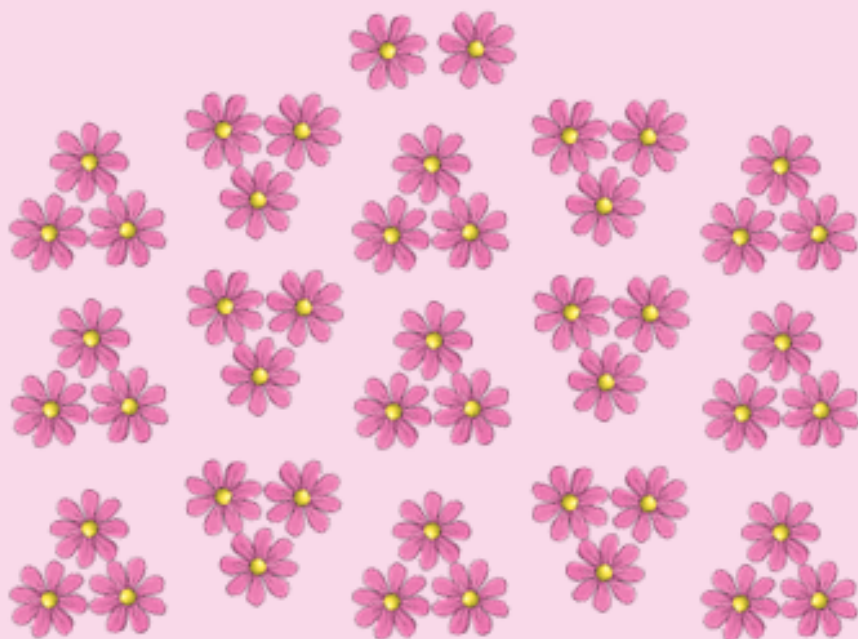


4394

\times and \div

$$8 \times 4 \times 4 =$$

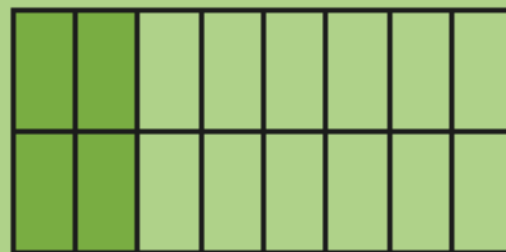
$$47 \div 3 =$$



Problem Solving

[Reveal answer](#)

How many parts of this shape need to be coloured in to show $\frac{1}{4}$?



Reasoning



A quarter of an hour ago it was ten to two.

Is Amy correct?
Explain your reasoning.

