

Alex uses place value counters to help her calculate

 $63 \div 3$ 



Tens	Ones
10	10 1
10	<b>1</b>
10	<b>1</b>

She gets an answer of 12 Is she correct?

2.



Dora thinks that 88 sweets can be shared equally between eight people.

Is she correct?

3.

## Compare the statements using <, > or =

$$52 \div 4$$
  $\left(\begin{array}{c} \\ \end{array}\right)$   $42 \div 3$ 

4.



How close can you get to 100? Use each digit card once in the multiplication.

$$\square$$
× $\square$ =