

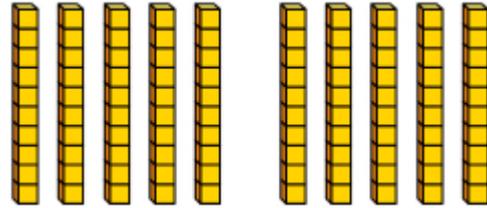
**L.O. I am learning to divide 100 into 2,4,5,10 equal parts.**

Look at the representations of 100. Underneath each one write how many equal parts there are (2,4,5,10).



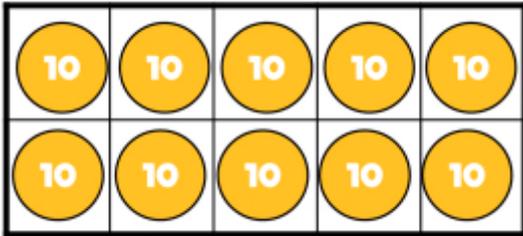
There are ..... equal parts.

There are ..... groups of .....



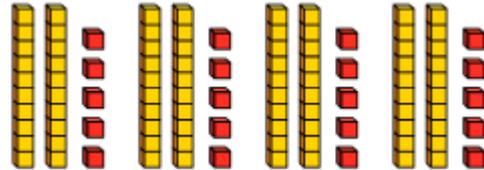
There are ..... equal parts.

There are ..... groups of .....



There are ..... equal parts.

There are ..... groups of .....



There are ..... equal parts.

There are ..... groups of .....

Use the place value grid to work out these division calculations. TOP TIP: You might need to **exchange!**

The first one has been done for you.

$100 \div 2 = \underline{50}$

Tens	Ones
● ● ● ● ●	
● ● ● ● ●	

$100 \div 5 =$

Tens	Ones

$100 \div 10 =$

Tens	Ones

$100 \div 4 =$

Tens	Ones

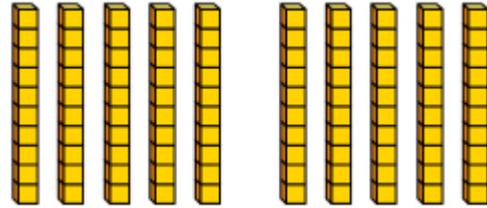
**ANSWERS**

Look at the representations of 100. Underneath each one write how many equal parts there are (2,4,5,10).



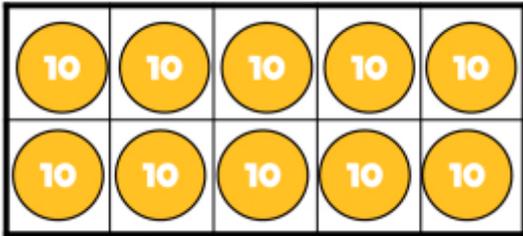
There are .....5.... equal parts.

There are .....5.... groups of ...20.....



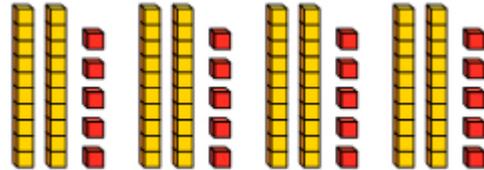
There are .....2.... equal parts.

There are ...2..... groups of .....50....



There are .....10.... equal parts.

There are .....10.... groups of ...10.....



There are ...4..... equal parts.

There are .....4.... groups of .....25....

Use the place value grid to work out these division calculations. TOP TIP: You might need to **exchange!**

The first one has been done for you.

$100 \div 2 = \underline{50}$

Tens	Ones
● ● ● ● ●	
● ● ● ● ●	

$100 \div 5 = 20$

Tens	Ones
● ●	
● ●	
● ●	
● ●	
● ●	

$100 \div 10 = 10$

Tens	Ones
●	
●	
●	
●	
●	
●	
●	
●	
●	
●	

$100 \div 4 = 25$

Exchange 2 tens for 20 ones.

Tens	Ones
● ●	● ● ● ● ● ●
● ●	● ● ● ● ● ●
● ●	● ● ● ● ● ●
● ●	● ● ● ● ● ●