







Match the fraction to the pictorial representation.

	$\frac{1}{4}$
	$\frac{3}{4}$
	$\frac{1}{2}$
	$\frac{3}{5}$
	$\frac{2}{3}$
	$\frac{1}{3}$

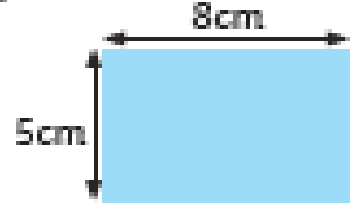
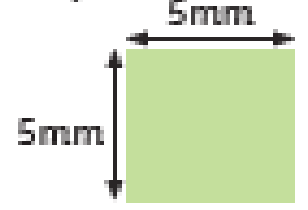
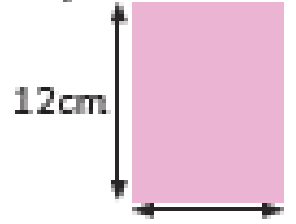
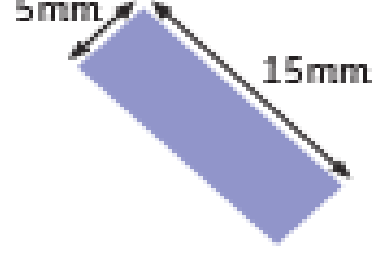
I wake up at 8 O'clock. I leave for school at half past 8. How many minutes do I have to get ready?

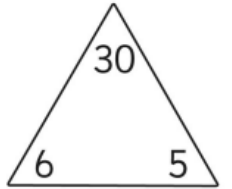
Calculate Perimeter

not to scale



1) Use the measurements to find the perimeter of each rectangle.

a) 	b) 	c) 	d) 
<input type="text"/> cm	<input type="text"/> mm	<input type="text"/> cm	<input type="text"/> mm



x =

x =

÷ =

÷ =

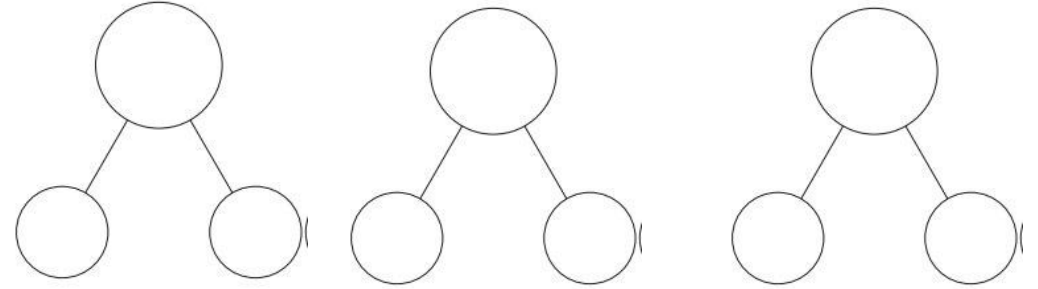
Count in multiples of 2, 4 and 5 starting from 0

0, 2, 4

0, 4,

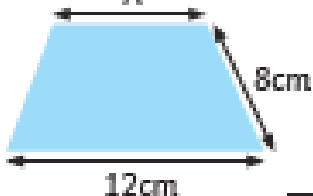
0, 5,

Partition the number 23 in 3 different ways.



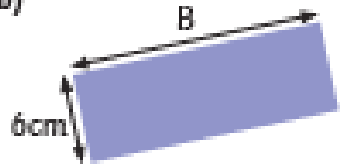
3) Find each missing side length using the information given.

a)



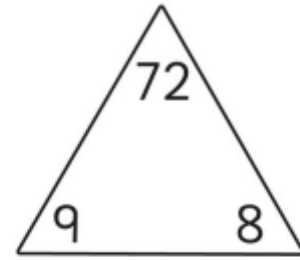
perimeter = 34cm A: cm

b)



perimeter = 40cm B: cm

What does quadrilateral mean?



$$\square \times \square = \square$$

$$\square \times \square = \square$$

$$\square \div \square = \square$$

$$\square \div \square = \square$$

Match the fraction to the pictorial representation.



$\frac{1}{4}$



$\frac{3}{4}$



$\frac{1}{2}$



$\frac{3}{5}$



$\frac{2}{3}$



$\frac{1}{3}$

School starts at 9:25. My first lesson lasts an hour and then it is break time. What time is break time?

Break lasts for 20 minutes. What time does my next lesson start?

Count in multiples of 4, 8 and 50 starting from 0.

0, 4,

0, 8,

0, 50,