

# Measurement

1 kg = .....g

$\frac{1}{2}$  kg = .....g

2000g = .....kg

$2\frac{1}{2}$  kg = .....g

$3\frac{1}{4}$  kg = .....g

4000g = .....kg

How long from:

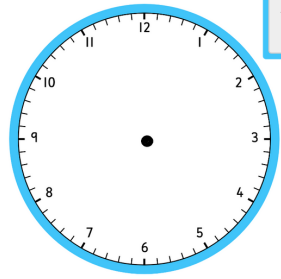
**04:08** to **04:41**

**03:40** to **07:25**

In a high jump competition, Sam jumped 95cm and Sue jumped 1.23 m. How much higher did Sue jump?

Draw the time.

**15:08**



1000ml = .....L

$\frac{1}{4}$  L = .....ml

3L = .....ml

2000ml = .....L

$\frac{1}{2}$  L = .....ml

4.5L = .....ml

Convert the 12-hour and 24-hour times:

12.31 am = .....

9.21 pm = .....

..... = 03:25

..... = 16:45

4 hours = .....minutes

3 minutes = .....seconds

..... months = 5 years

..... days = 4 weeks


A bag contains 450g chocolate, 225g apples and four 60g oranges. What is the total mass of the bag?

12mm = .....cm

$\frac{1}{4}$  m = .....cm

250cm = .....m

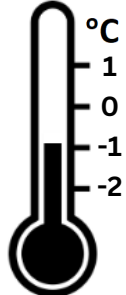
Perimeter?



How many days inclusive from September 5th until October 22nd?

Temperature?

..... °C



Use decimal notation to show:

£1 and 43p =

375p =

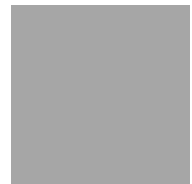
£7 =

20mm = .....cm

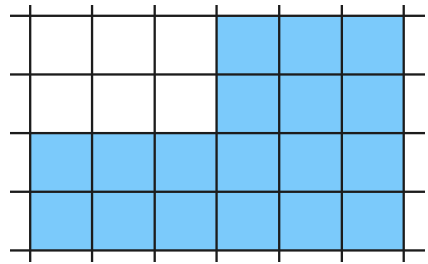
$\frac{1}{2}$  m = .....cm

1.5 m = .....cm

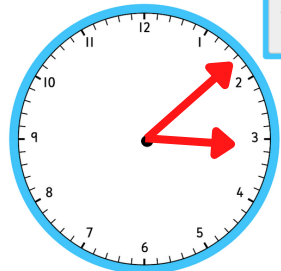

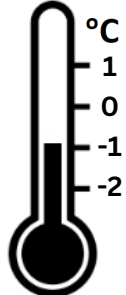

Perimeter of this square?



Calculate the area and perimeter of this shape.



## YEAR 4: Measurement

<p>1 kg = <b>1000</b> g</p> <p><math>\frac{1}{2}</math> kg = <b>500</b> g</p> <p>2000g = <b>2</b> kg</p> <p><math>2\frac{1}{2}</math> kg = <b>2500</b> g</p> <p><math>3\frac{1}{4}</math> kg = <b>3250</b> g</p> <p>4000g = <b>4</b> kg</p>	<p>How long from:</p> <p><b>04:08</b> to <b>04:41</b> <b>33 minutes</b></p> <p><b>03:40</b> to <b>07:25</b> <b>3 hours 45 minutes</b></p>	<p>In a high jump competition, Sam jumped 95cm and Sue jumped 1.23 m. How much higher did Sue jump?</p> <p><b>28 cm</b></p>	<p>Draw the time.</p>  <p><b>15:08</b></p>	<p>1000ml = <b>1</b> L</p> <p><math>\frac{1}{4}</math> L = <b>250</b> ml</p> <p>3L = <b>3000</b> ml</p> <p>2000ml = <b>2</b> L</p> <p><math>\frac{1}{2}</math> L = <b>500</b> ml</p> <p>4.5L = <b>4500</b> ml</p>
<p>A bag contains 450g chocolate, 225g apples and four 60g oranges. What is the total mass of the bag?</p> <p><b>915 g</b></p>	<p>12mm = <b>1.2</b> cm</p> <p><math>\frac{1}{4}</math> m = <b>25</b> cm</p> <p>250cm = <b>2.5</b> m</p>	<p>Perimeter? <b>20 cm</b></p> 	<p>How many days inclusive from September 5th until October 22nd?</p> <p><b>48 days</b></p>	<p>Temperature?</p> <p><b>-1 °C</b></p> 
<p>Use decimal notation to show:</p> <p>£1 and 43p = <b>£1.43</b></p> <p>375p = <b>£3.75</b></p> <p>£7 = <b>£7.00</b></p>	<p>20mm = <b>2</b> cm</p> <p><math>\frac{1}{2}</math> m = <b>50</b> cm</p> <p>1.5 m = <b>150</b> cm</p>	<p>Perimeter of this square?</p> <p><b>16 cm</b></p> 	<p>Calculate the area and perimeter of this shape.</p> <p><b>perimeter = 20 units</b></p> <p><b>area = 18 square units</b></p> 