Measurement

1 kg = ...g

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

2000g =.....kg

2 kg = ...g

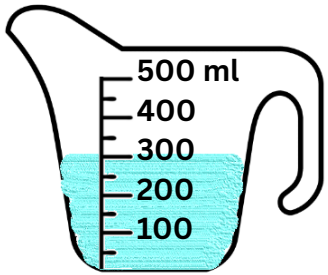
$\frac{1}{4}$ kg = ...g

4000g =.....kg

How much water is in the jug?

50 ml was poured out.

How much is in the jug now?



How many days are in January?

How many days are in March?

1000ml= L

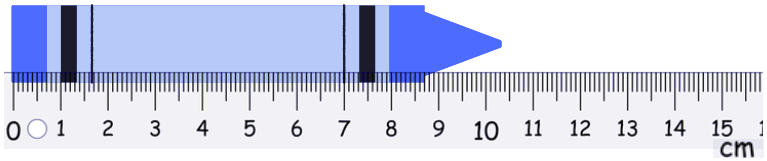
$\frac{1}{4}$ L = ...ml

3L = ...ml

2000ml= L

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

2L = ...ml



How long is the crayon?

2 cm of the crayon broke off.

How long is the crayon?

1 minute = ...seconds

1 week = ...days

1 year = ...months

Sue bought an apple. She paid with £1. How much change did she get?

65p

10mm= .....cm

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

200cm =.....m

20mm= .....cm

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

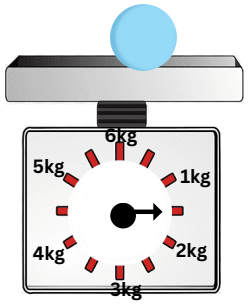
2 m =.....m

Luke was given 95p by his mum and 60p by her dad. How much money does he have altogether?

.....pounds ..... pence

What is the mass of the ball?

Another identical ball were added. What is the mass now?



Put in order.

207cm 2m 70cm

What is the time?

What time will it be in 5 minutes?

How many more minutes till 11 o'clock?

It takes half an hour to walk to school. What time should Sam leave to get there for 9 o'clock?

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YEAR 3: Measurement

1 kg = 1000 g

$\frac{1}{2}$ kg = 500 g

2000g = 2 kg

2 kg = 2000 g

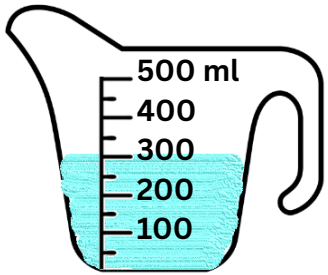
$\frac{1}{4}$ kg = 250 g

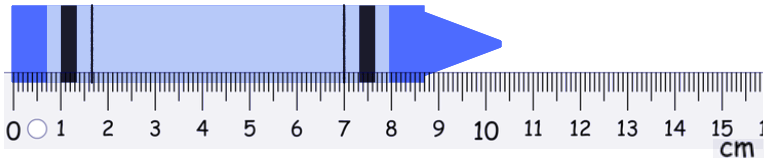
4000g = 4 kg

How much water is in the jug? 300 ml

50 ml was poured out.

How much is in the jug now? 250 ml





How long is the crayon? 10 cm 4mm

2 cm of the crayon broke off.

How long is the crayon? 8 cm 4mm

How many days are in January? 31

How many days are in March? 31

1 minute = 60 seconds

1 week = 7 days

1 year = 12 months

1000ml = 1 L

$\frac{1}{4}$ L = 250 ml

3L = 3000 ml

2000ml = 2 L

$\frac{1}{2}$ L = 500 ml

2L = 2000 ml

Sue bought an apple. She paid with £1. How much change did she get? 35p

65p

10mm = 1 cm

$\frac{1}{4}$ m = 250 cm

200cm = 2 m

20mm = 2 cm

$\frac{1}{2}$ m = 500 cm

2 m = 200 m

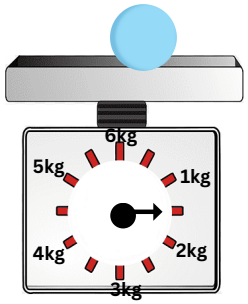
Luke was given 95p by his mum and 60p by her dad. How much money does he have altogether?

1 pounds 55 pence

What is the mass of the ball?

1kg 500g

Another identical ball were added. What is the mass now? 3kg



Put in order.

207cm 2m 70cm

70cm < 2m < 207cm

What is the time?

28 past 10

What time will it be in 5 minutes?

27 to 11

How many more minutes till 11 o'clock? 32 minutes

It takes half an hour to walk to school. What time should Sam leave to get there for 9 o'clock?

half past eight

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