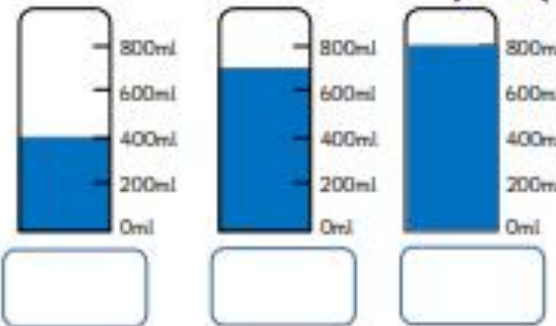


Week 1 - 1

Measurement: Capacity

Choose, compare and use appropriate standard units to estimate and measure capacity (litres/ml) to the nearest appropriate unit.

Measure the capacity of the vessels.




Add the correct symbols, > = < to make this true.


600ml 300l


100ml 200ml

20l 20ml

Choose the most appropriate measure of unit to measure the mass of each object.
Kilograms or grams?

A bath 

A teaspoon 

A swimming pool 


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Week 1 - 2

Measurement: Mass

Choose, compare and use appropriate standard units to estimate and measure mass (kg/g) to the nearest appropriate unit, using scales.

Measure the mass of the objects.




Add the correct symbols, > = < to make this true.


60g 50 kg


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


800g 800kg

Choose the most appropriate measure of unit to measure the mass of each object.
Kilograms or grams?

An elephant 

An ant 

A strawberry 

A person 


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Week 1 - 3

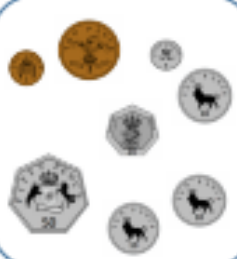
Measurement: Money
Recognise and use symbols for pounds (£) and pence (p), combine amounts to make a particular value


2

Make 60p in two different ways.
Draw the coins in the piggy bank.



I need to make 45p.
Show different ways you can make this amount by circling the coins in each box.





Look at the value.
Draw the coins you need to make each one.

32 pence	17 pence
£3	Three pounds and sixty-three pence


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Week 1 - 4


Measurement: Money
Solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change


2


How much money have I saved?






One banana cost 10p. I buy 5. How much do I have to pay?



I have . How much change will I get if I pay for each alien?





 +  =

48p - 5p =

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Measurement: Time

Compare and sequence intervals of time.
know the number of minutes in an hour and the number of hours in a day

2

How many minutes are there in an hour?

How many hours are there in a day?

Compare the intervals of time.

10 minutes 10 hours

60 minutes 1 hour

30 minutes 25 minutes

10 seconds 1 minute

Sequence the intervals of time.
1 being the greatest.

10 minutes

1 hour

45 minutes

5 minutes