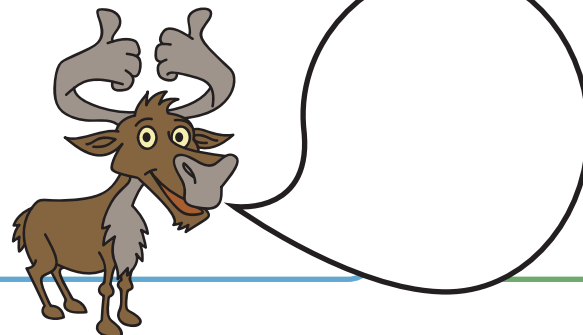


Measure the length in millimetres.

Measure the length in millimetres.

Measure the length in millimetres.



Insert <, > or =

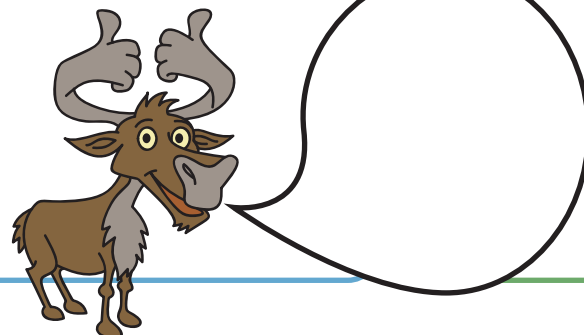
4cm ○ 14mm

Insert <, > or =

30mm ○ 3cm

Insert <, > or =

120cm ○ 1m



Put the lengths in order from
shortest to longest.

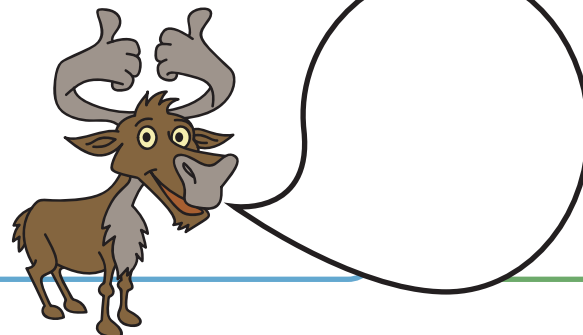
51mm, 105mm, 15mm, 150mm

Put the lengths in order from
shortest to longest.

103mm, 31mm, 13mm, 130mm

Put the lengths in order from
shortest to longest.

5cm, 65mm, 15mm, 1m



Calculate

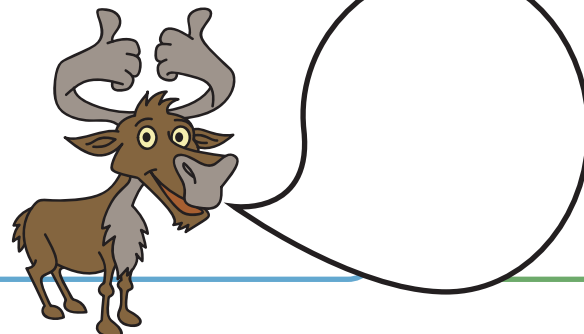
$$24\text{mm} + 12\text{mm}$$

Calculate

$$31\text{mm} + 15\text{mm}$$

Calculate

$$1\text{cm and } 2\text{mm} + 3\text{cm and } 7\text{mm}$$



Calculate

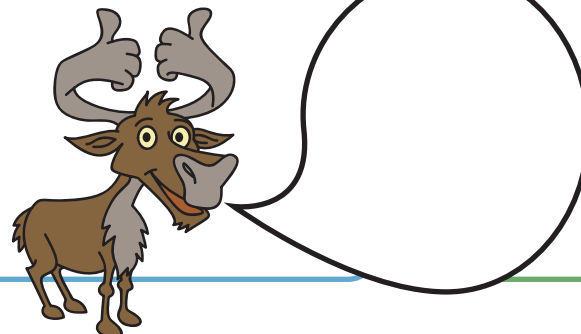
$$24\text{mm} - 12\text{mm}$$

Calculate

$$45\text{mm} - 13\text{mm}$$

Calculate

$$6\text{cm and } 7\text{mm} - 2\text{cm and } 5\text{mm}$$



Practical Activity: Use a variety of shapes

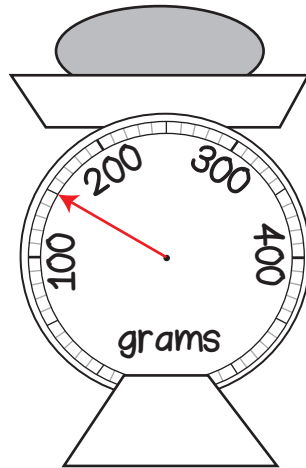
Measure the perimeter
of the shape.

Measure the perimeter
of the shape.

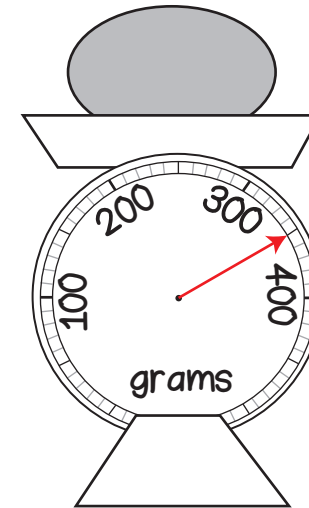
Measure the perimeter
of the shape.



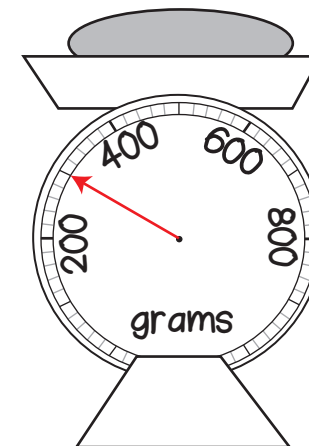
Find the mass.



Find the mass.



Find the mass.



Insert <, > or =

165g ○ 213g

Insert <, > or =

315g ○ 298g

Insert <, > or =

800g ○ 1kg



Put the masses in order from
lightest to heaviest.

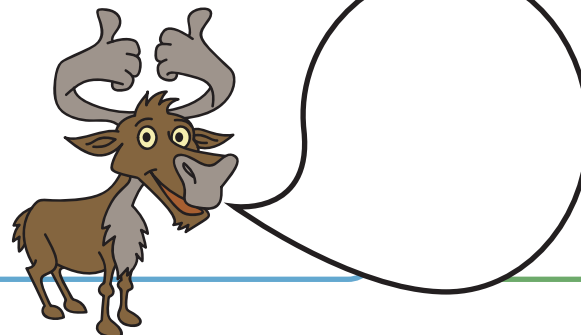
51g, 105g, 15g, 150g

Put the masses in order from
lightest to heaviest.

103kg, 31kg, 13kg, 130kg

Put the masses in order from
lightest to heaviest.

5kg, 650g, 125g, 1kg



Calculate

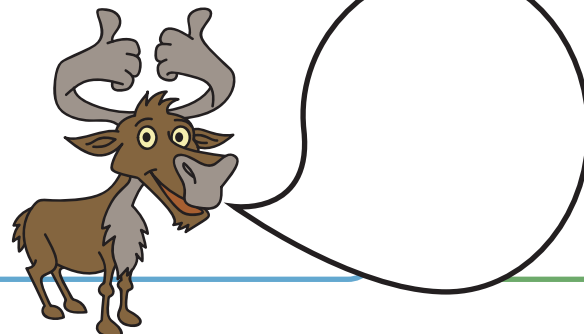
$$250\text{g} + 130\text{g}$$

Calculate

$$425\text{g} + 240\text{g}$$

Calculate

$$1\text{kg and } 200\text{g} + 3\text{kg and } 125\text{g}$$



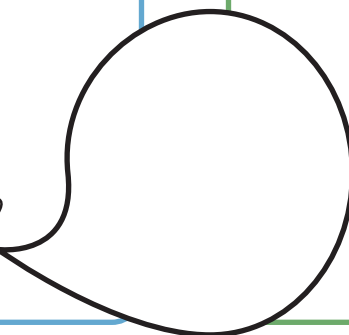
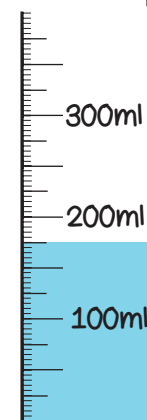
A container was filled with water and emptied into the measuring vessel. What is the capacity of the cup?



A container was filled with water and emptied into the measuring vessel. What is the capacity of the cup?



A container was filled with water and emptied into the measuring vessel. What is the capacity of the cup?



Insert <, > or =

165ml ○ 213ml

Insert <, > or =

315ml ○ 298ml

Insert <, > or =

800ml ○ 1 litre



Calculate

$$250\text{ml} + 140\text{ml}$$

Calculate

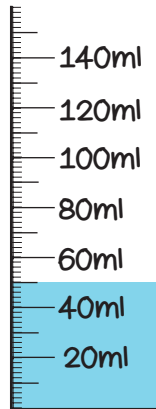
$$430\text{ml} + 245\text{ml}$$

Calculate

$$1\text{ litre and }400\text{ml} + 3\text{ litres and }277\text{ml}$$



Find the amount that is twice as much.



Find the amount that is twice as much.



Find the amount that is three times as much.

