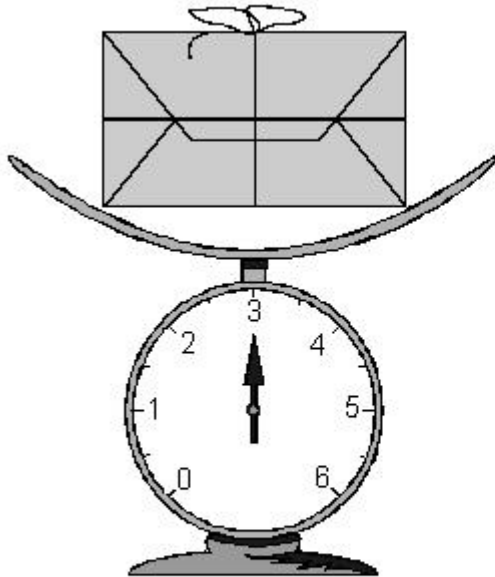


Q1.

How much does this parcel weigh?

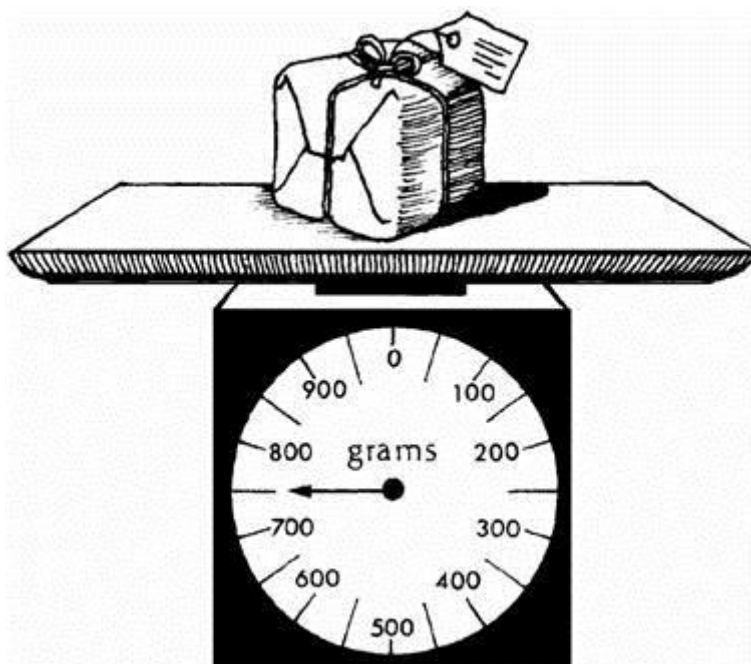
Match the correct label to the parcel.



- 3 centimetres**
- 3 kilograms**
- 3 metres**
- 3 litres**
- 3 kilometres**

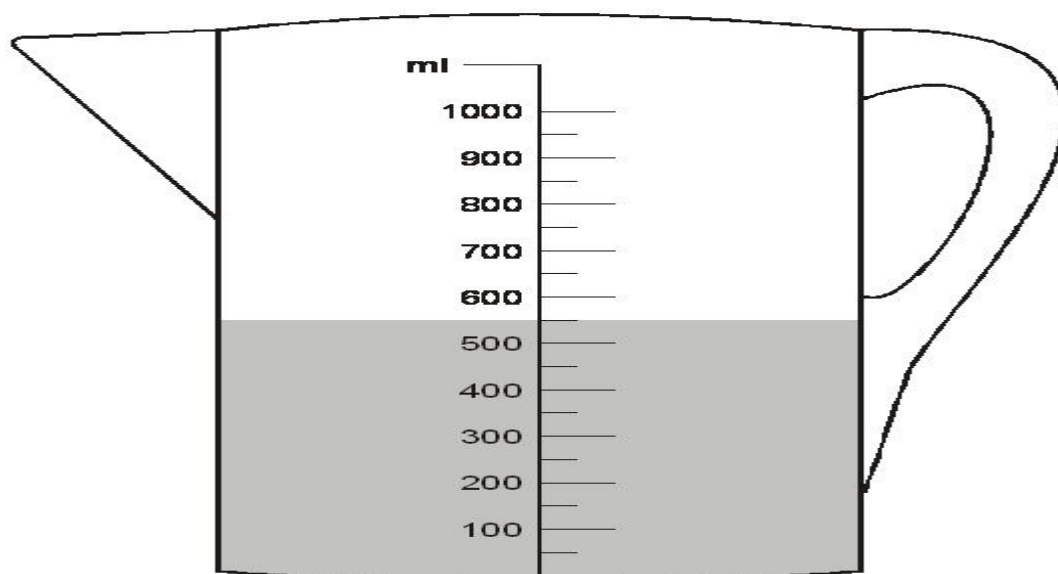
Q2.

How heavy is the parcel?

 g

Q3.

How many millilitres (ml) of water are in the jug?

 millilitres

Q4.

Draw one line which is **twice as long** as this line.

Use a ruler.



Q5.

One side of a square is **5 cm** long.

What is the total length around **all** its sides?



Q6.

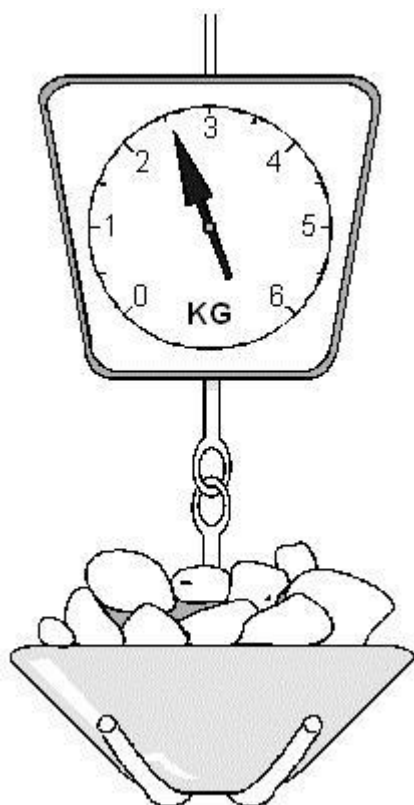
How long is a line **3cm longer** than this line?

Use a ruler.



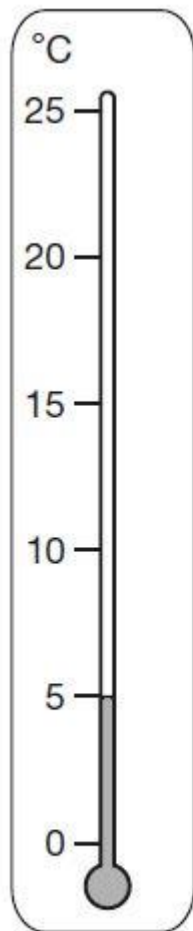
Q7.

How much do the potatoes weigh?

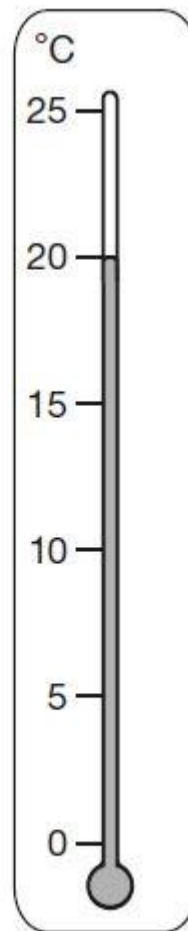
 kg

Q8.

Look at the thermometers.



playground



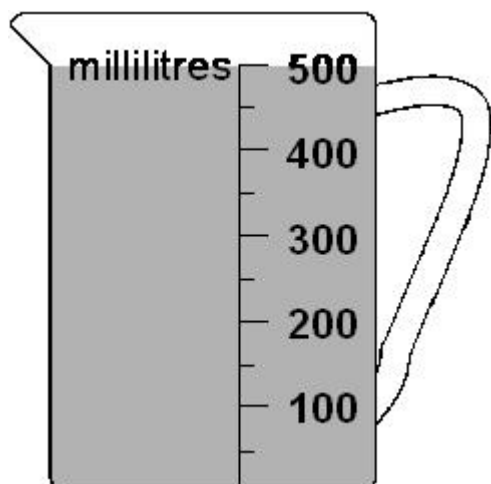
classroom

The temperature on the playground is lower than the temperature in the classroom.

How much lower?

Q9.

This jug has water in it.



Ravi pours **150 millilitres** of water out of this jug.

How much water will be left in the jug?

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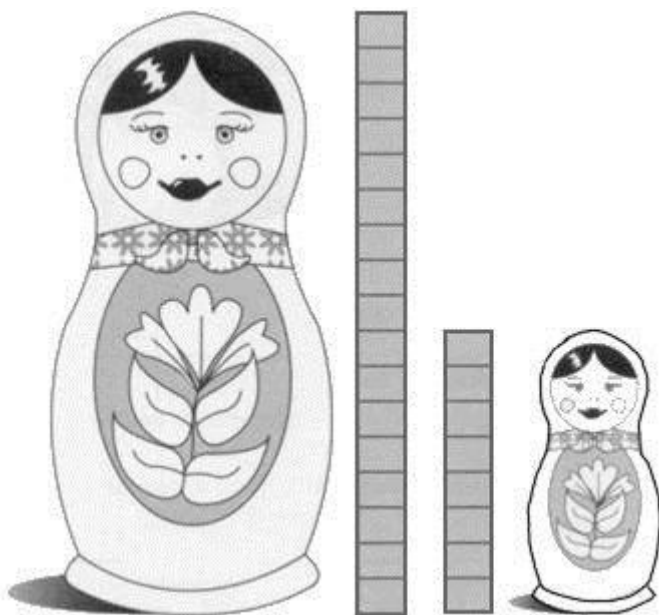
millilitres

Q10.

Draw a line **12 centimetres** long.

Use a ruler.

Q11.



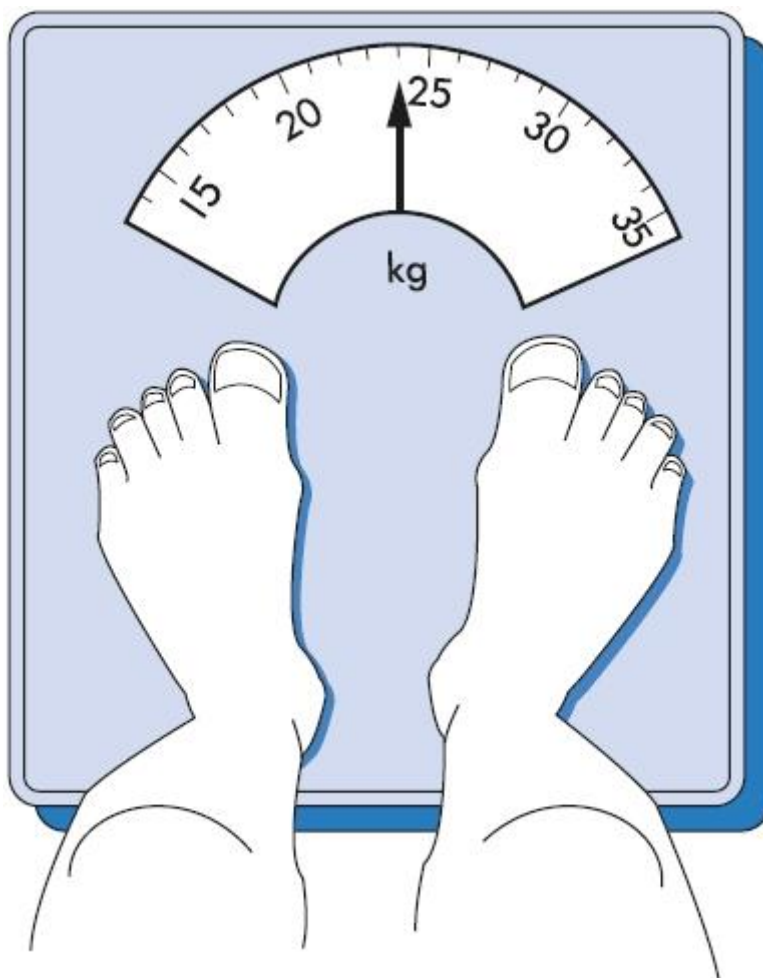
Ann measured the height of these 2 dolls in blocks.

How many blocks **taller** is the large doll?

blocks

Q12.

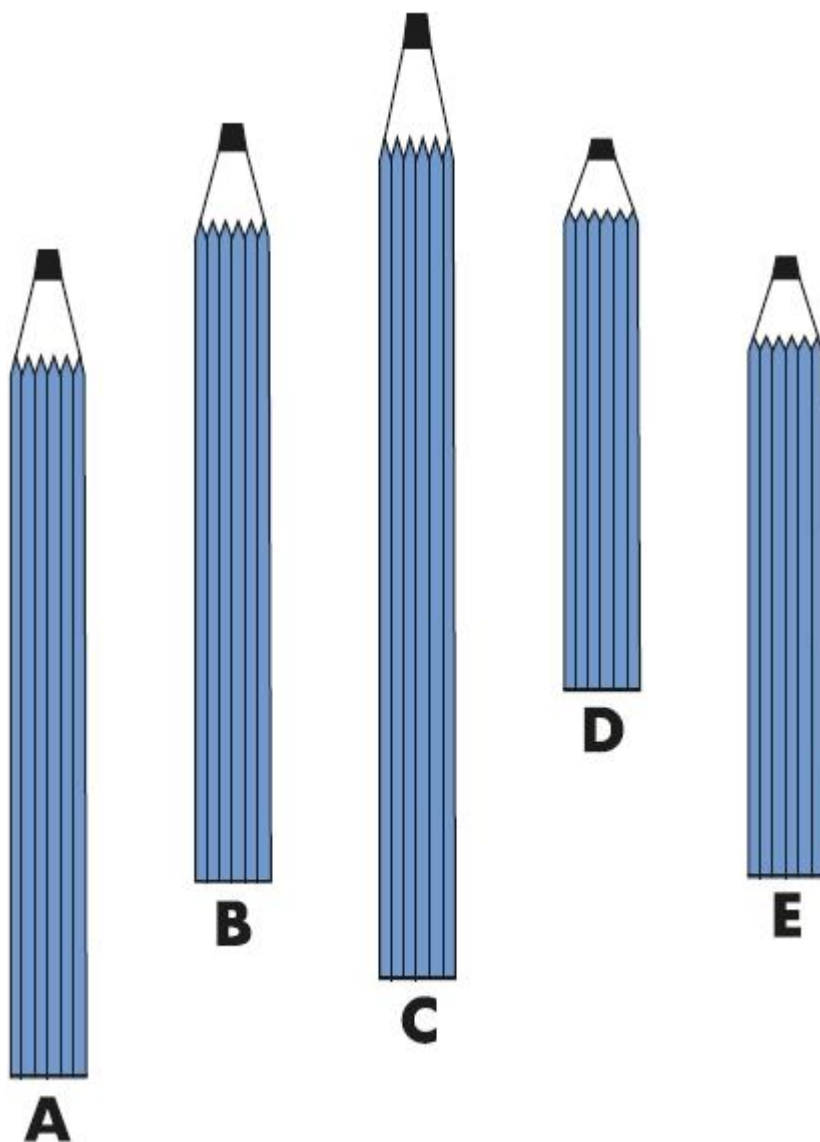
How heavy is Peter?



Peter is

 kg

Q13.



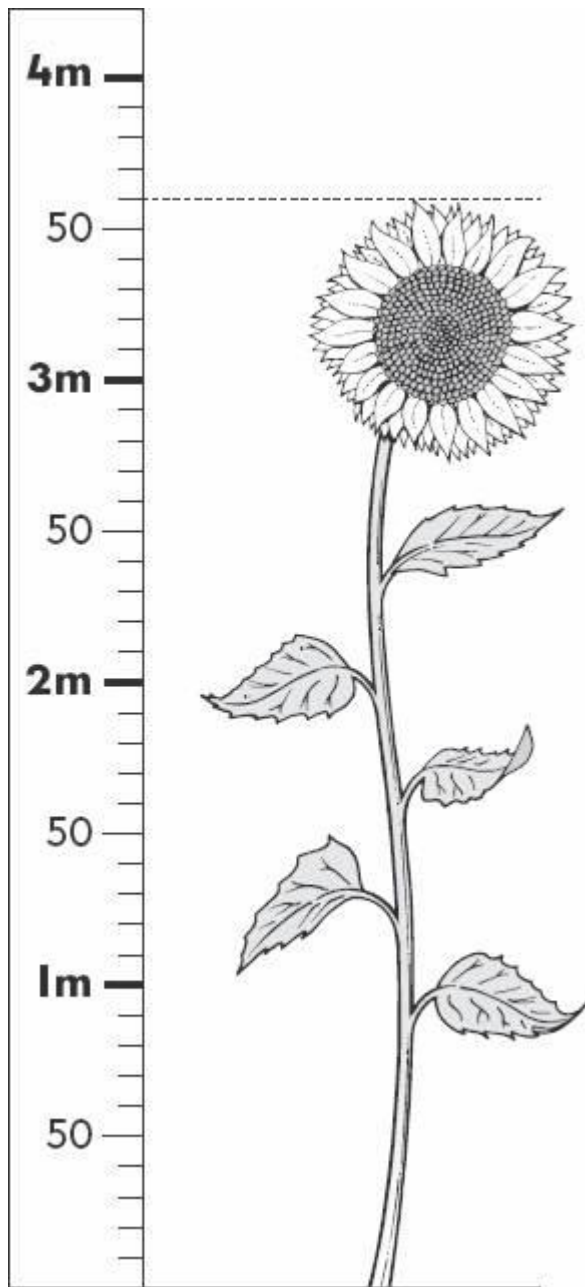
Pencil **C** is the longest pencil.

Order the rest of the pencils.

You may use a ruler.

longest					shortest
C					D

Q14.



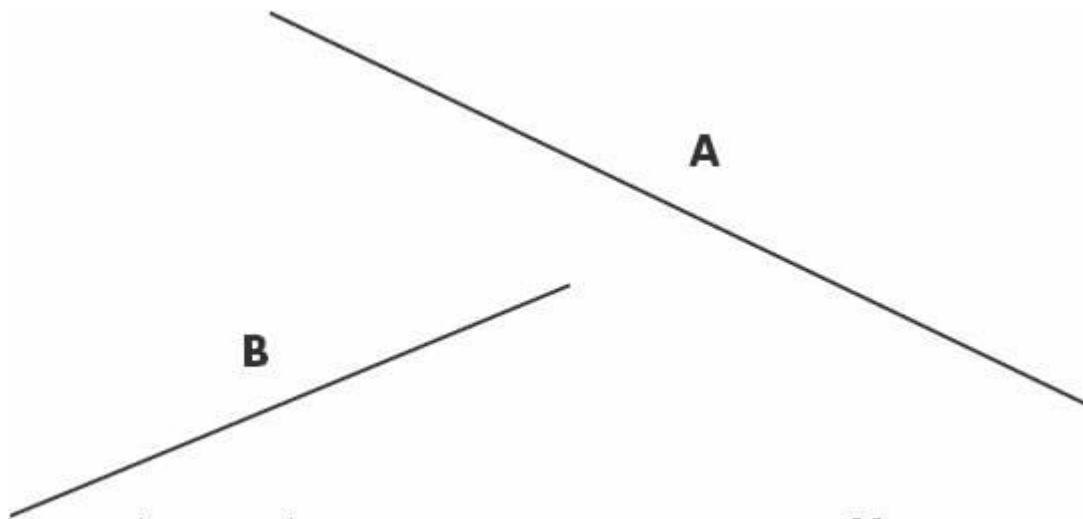
How tall is the sunflower?

--	--

m cm

Q15.

Measure these two lines.



How much **longer** is line **A** than line **B**?

cm

Q16.

Here is a pattern of lines.

Draw the missing line in the pattern.

Use a ruler.

2 cm



4 cm



6 cm



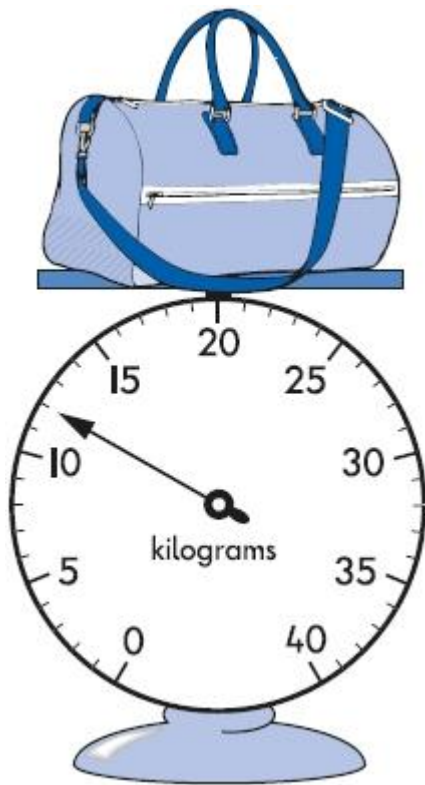
cm

10 cm



Q17.

How much does the bag weigh?



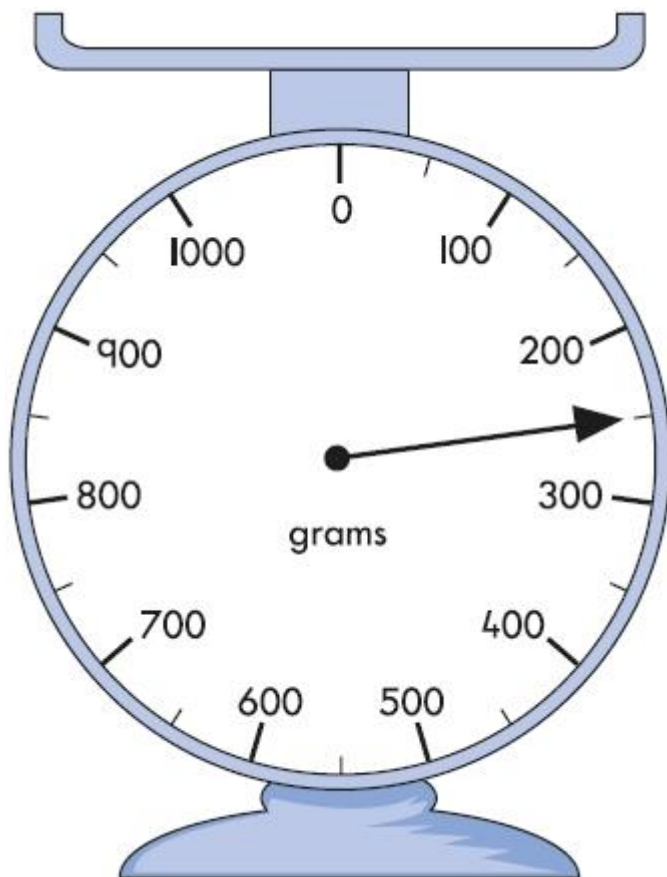
kilograms

Q18.

Ravi has a kitten.



The scale shows the weight of the kitten.



How much does the kitten weigh?

grams

Q19.

Ravi walks through the front door of his house.



Tick (✓) the height the door is most likely to be.

1 metre

2 metres

5 metres

10 metres

100 metres

Q20.

Three sticks fit along one side of this book.



Estimate how many sticks fit around **all four sides** of the book.

sticks

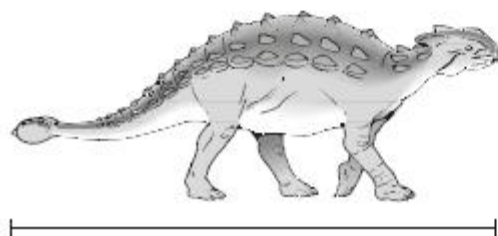
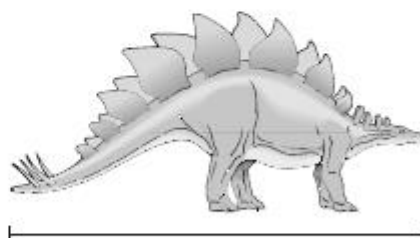
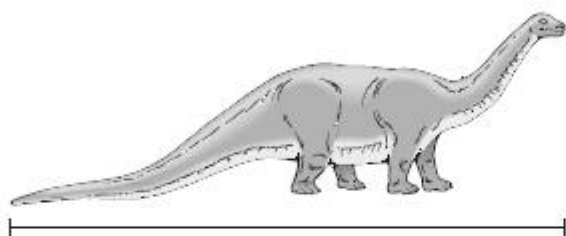
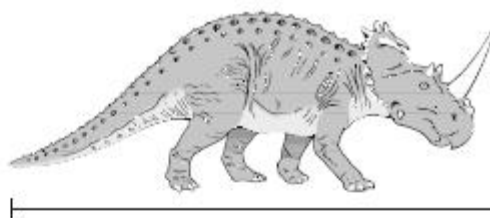
Q21.

The lines show the lengths of some models.

Two of these models are the **same length**.

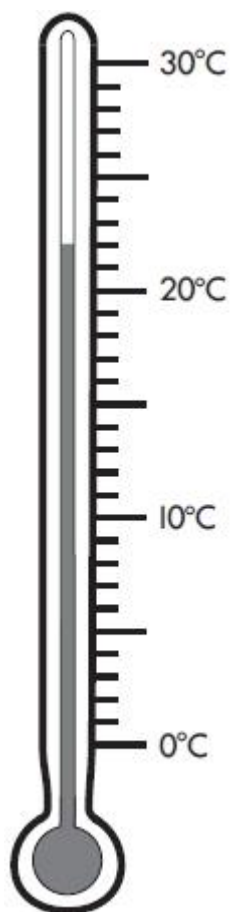
Use a ruler to find them.

Tick (✓) them.



Q22.

Look at the thermometer.



What temperature is shown?

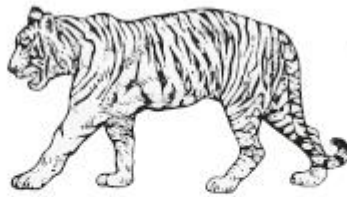
Q23.

Abdul goes to the zoo.

He finds out the mass of some animals.



Cheetah
58 kg



Tiger
94 kg



Lion
94 kg

Compare the mass of the animals.

Write $<$ or $>$ or $=$ in each box.

Cheetah's mass

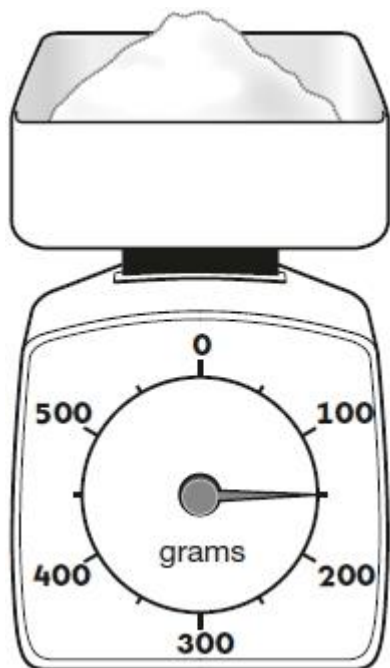
Tiger's mass

Tiger's mass

Lion's mass

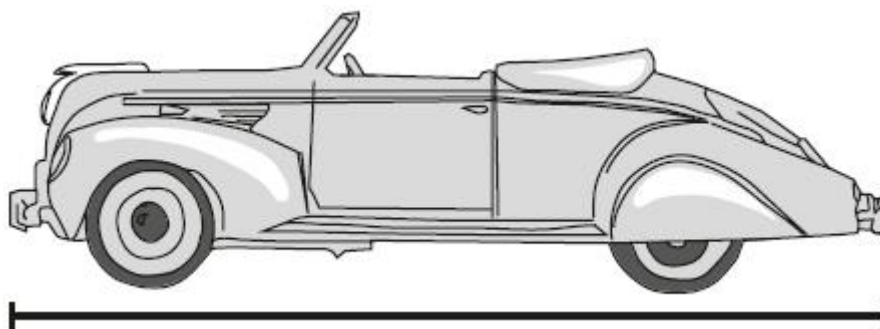
Q24.

How much does the sugar weigh?

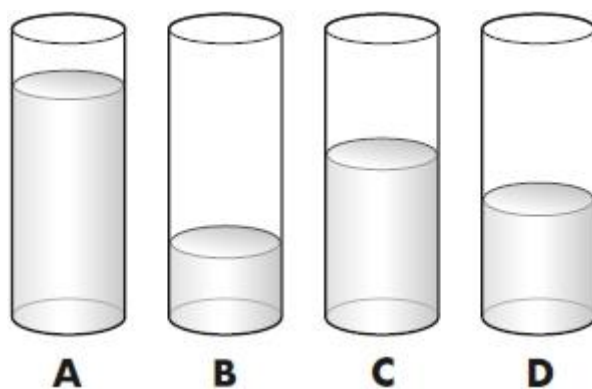
 g

Q25.

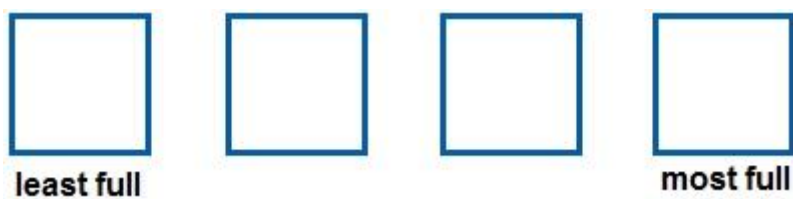
Use a ruler to measure the length of the toy car.

 cm

Q26.



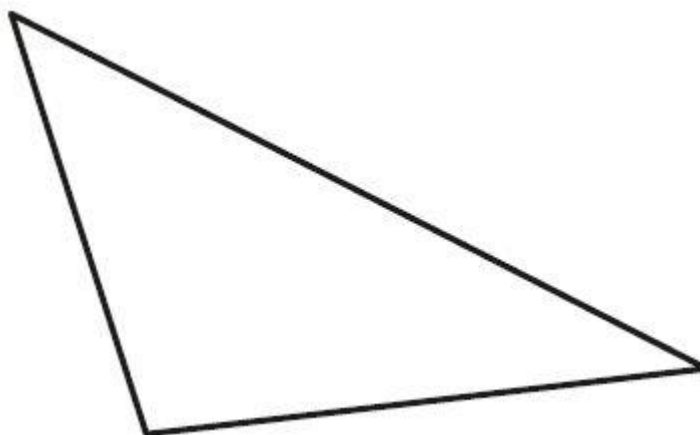
Sort the glasses from **least full** to **most full**.



Q27.

Measure the longest line.

Use a ruler.



Q28.

Draw a rectangle **7 cm** long and **3 cm** wide.

Use a ruler.

