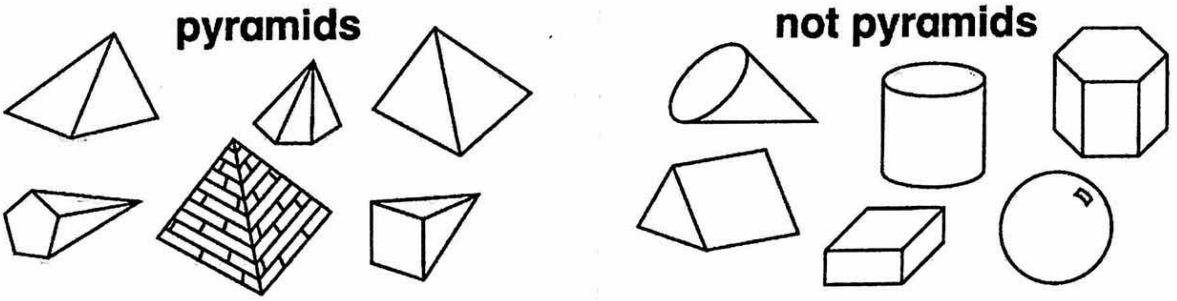
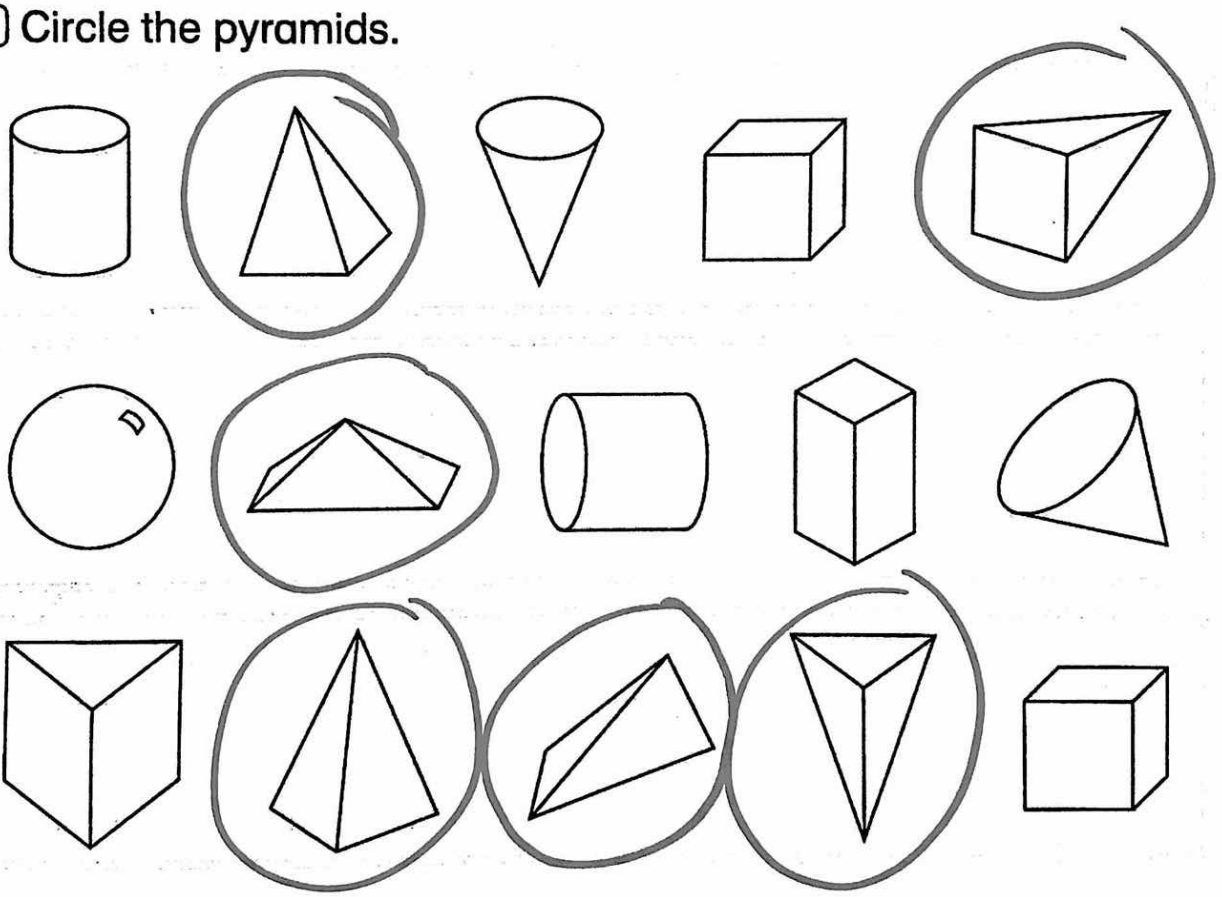
Pyramids

Answers

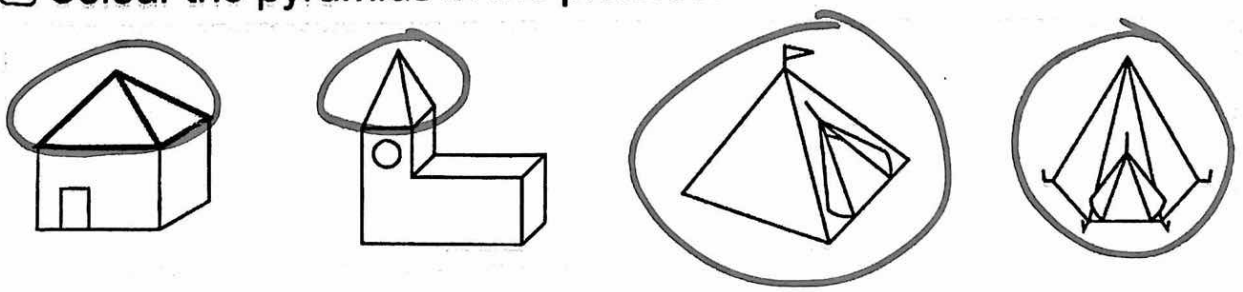
Gr. 2 - Week 3



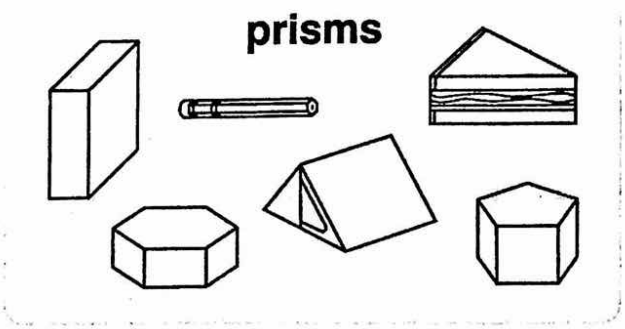
☐ Circle the pyramids.

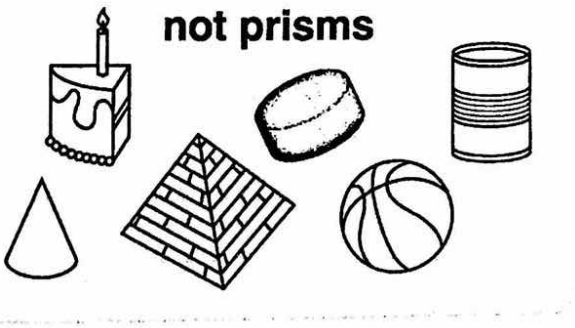


☐ Colour the pyramids in the pictures.

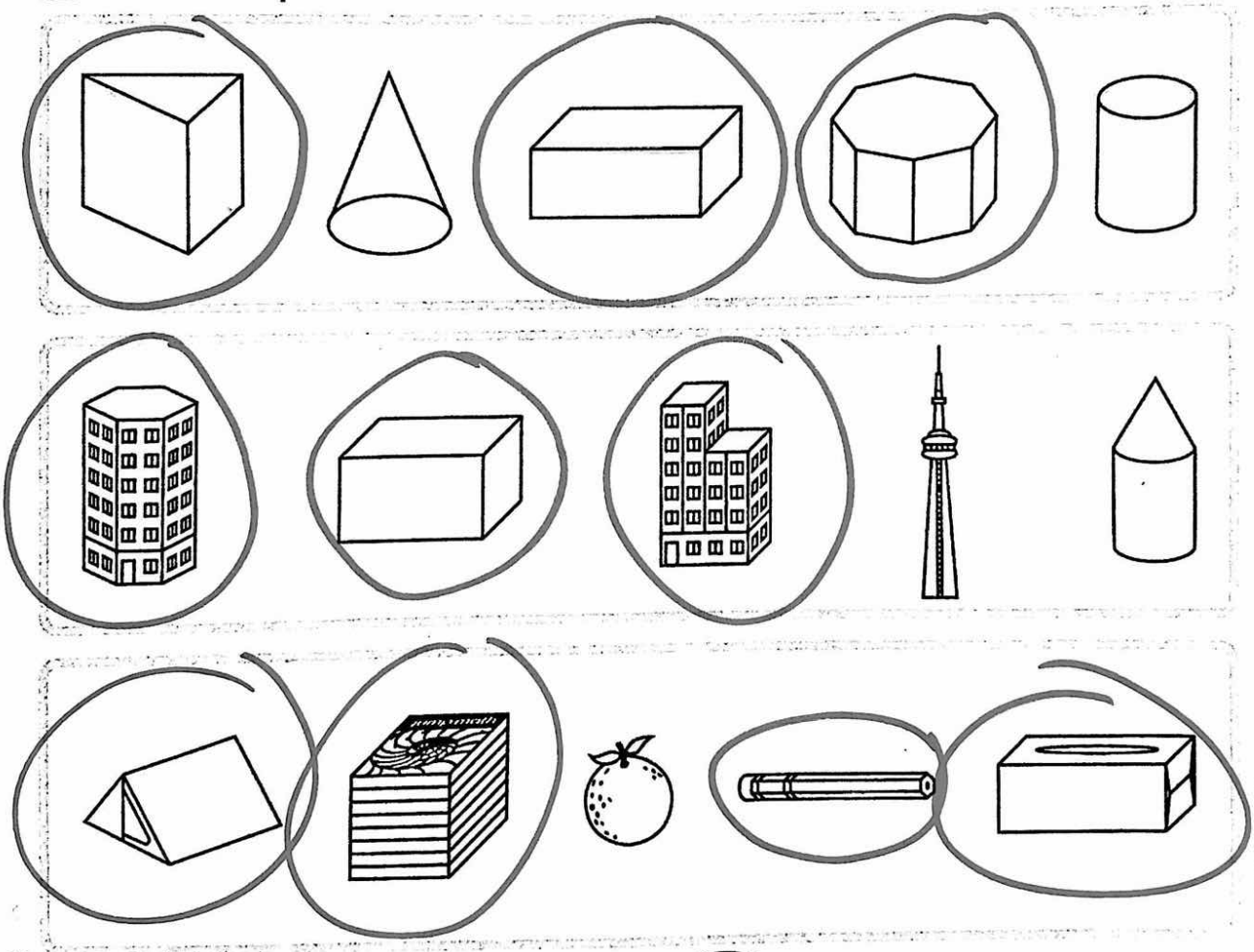


Prisms





☐ Circle the prisms.



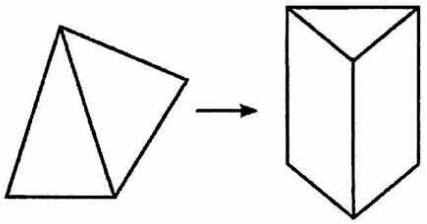
Optional:

☐ Find 2 pictures of objects like a 

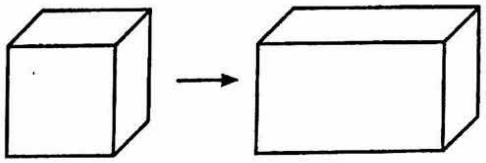
that are almost prisms.
Glue them into your ☐.

Turning 3-D Shapes

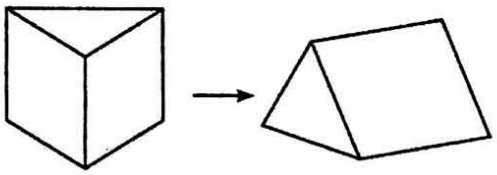
Was the object **changed** or **turned**?



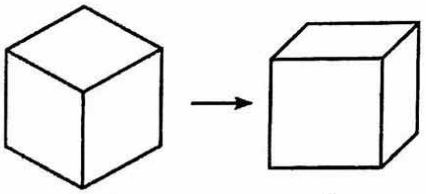
changed



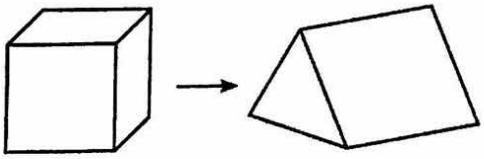
changed



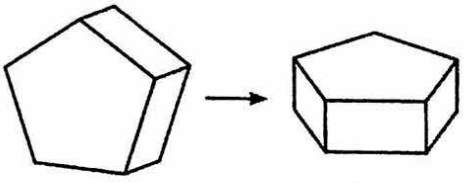
turned



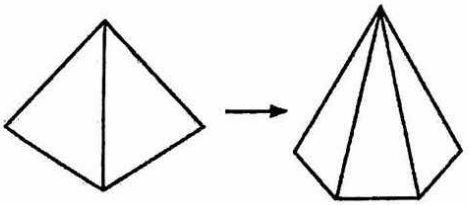
turned



changed

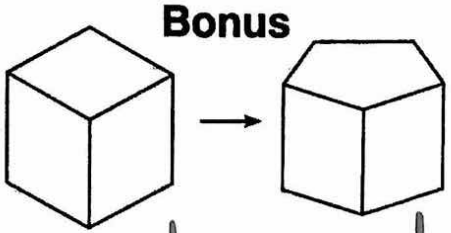


turned



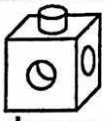
changed

Bonus

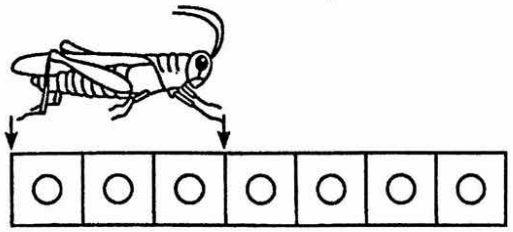


changed

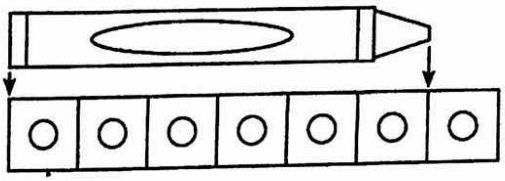
Centimetres

A small  is 1 centimetre long.

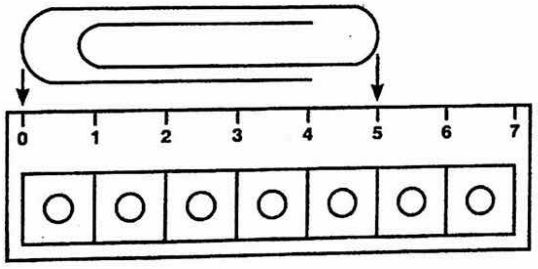
☐ Write how many centimetres long.



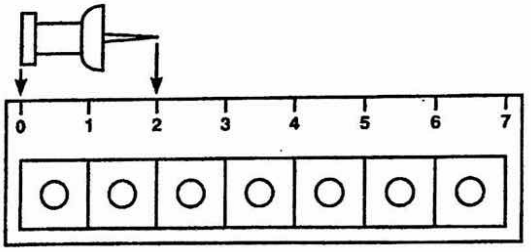
3 centimetres long



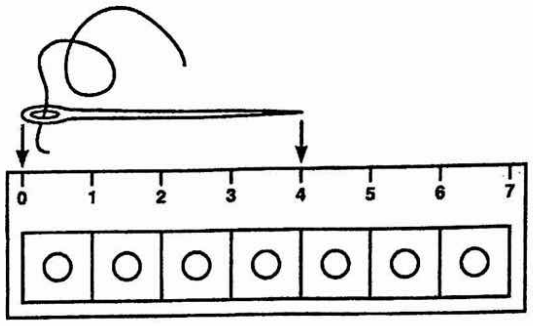
6 centimetres long



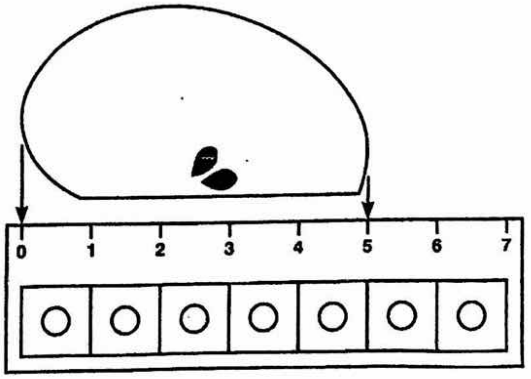
5 centimetres long



2 centimetres long



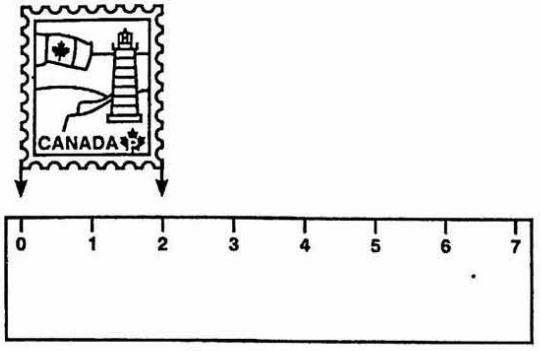
4 centimetres long



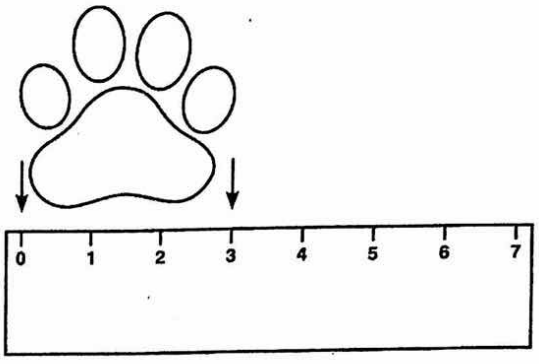
5 centimetres long

We write **cm** for **c**enti**m**etre.

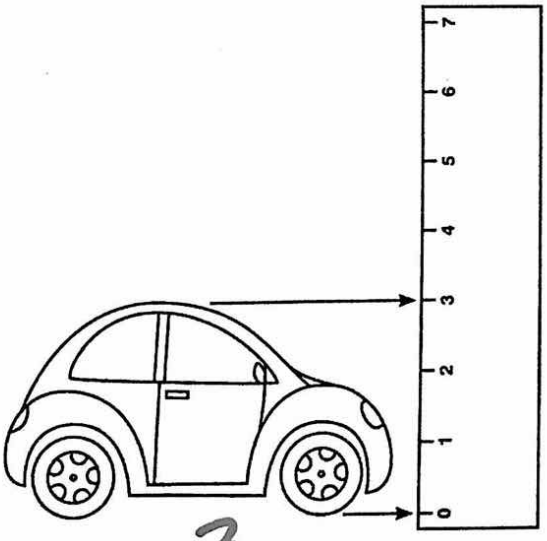
☐ Fill in the blanks.



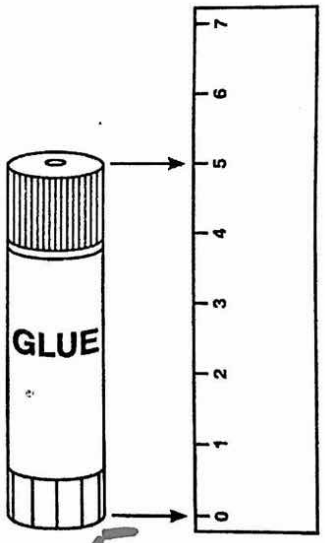
2 cm wide



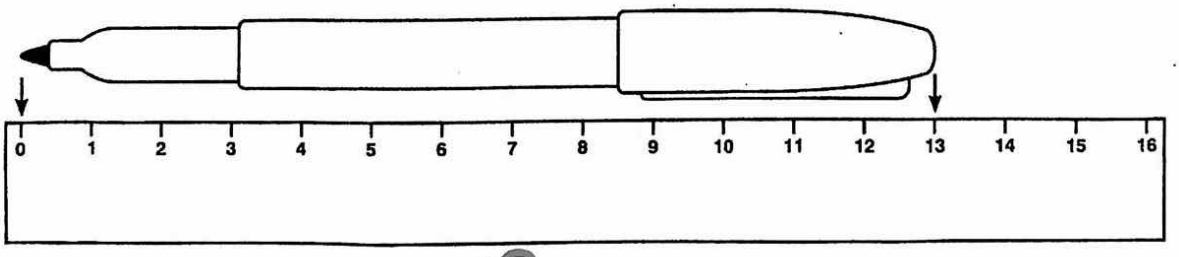
3 cm wide



3 cm tall

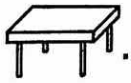


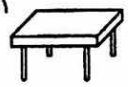
5 cm tall

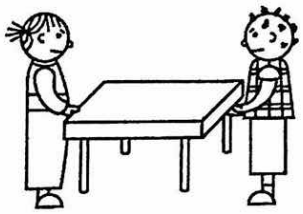


13 cm long

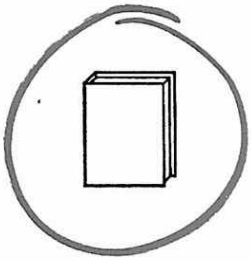
Comparing Masses

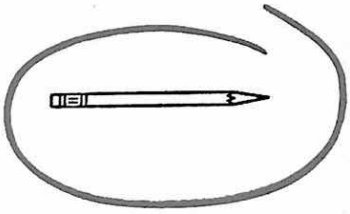
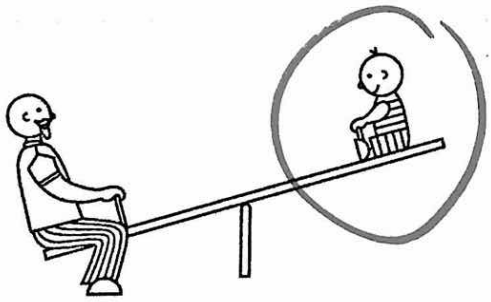
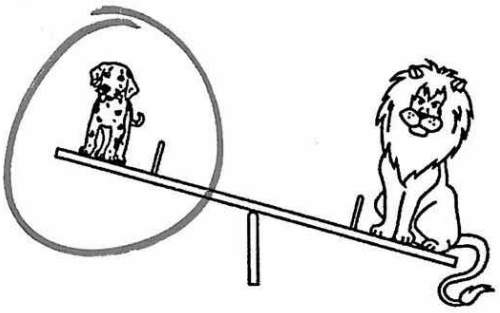
A  is **lighter** than a  .

A  is **heavier** than a  .

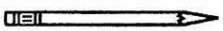
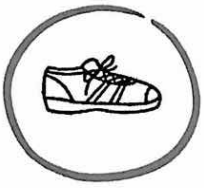
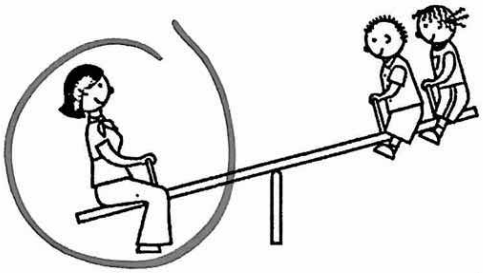


☐ Circle the one that is **lighter**.



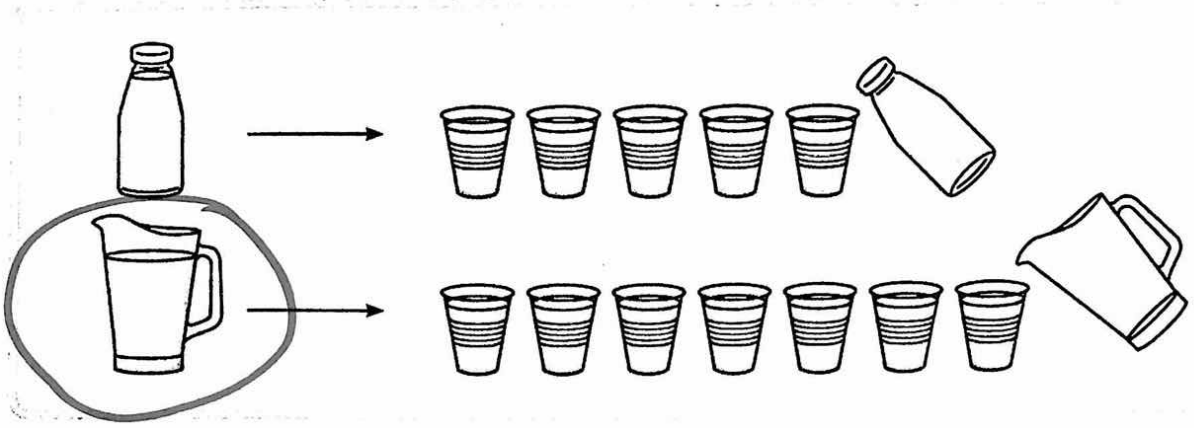
☐ Circle the one that is **heavier**.

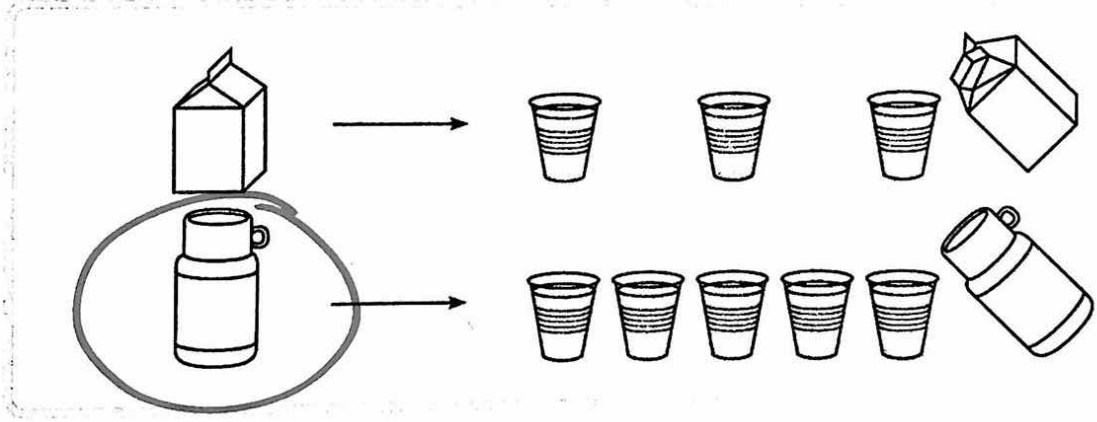
☐ What is **heavier** than  ? What is **lighter** than  ?

Measuring Capacity

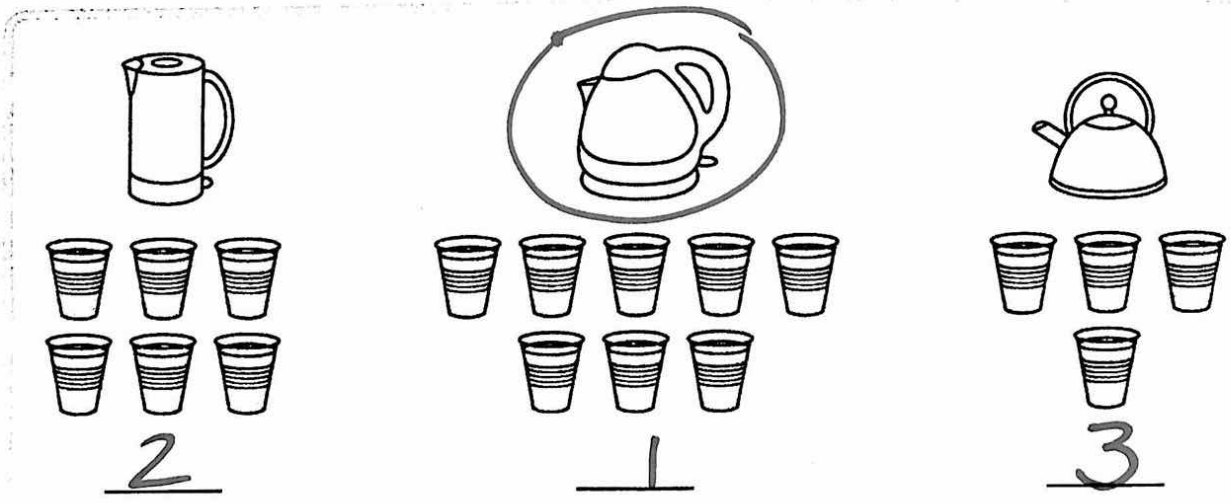
☐ Circle the container that holds **more**.



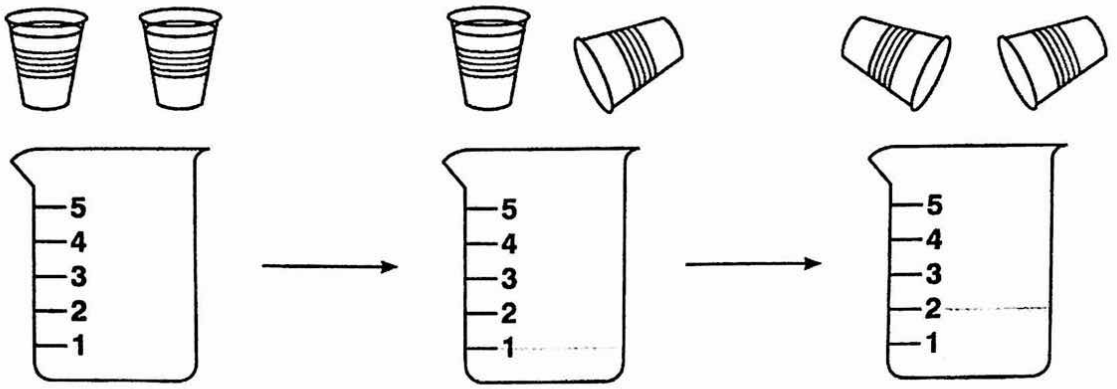
☐ Circle the container that holds **less**.



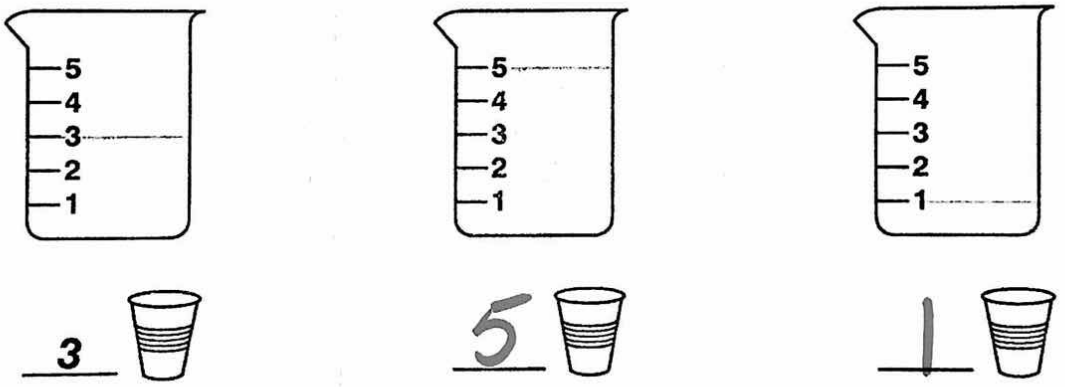
☐ Order the containers from largest (1st) to smallest (3rd).



Measuring Cups



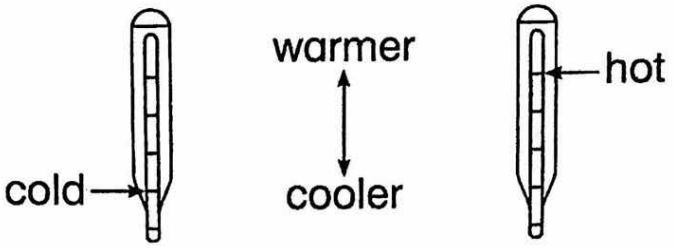
How much water?



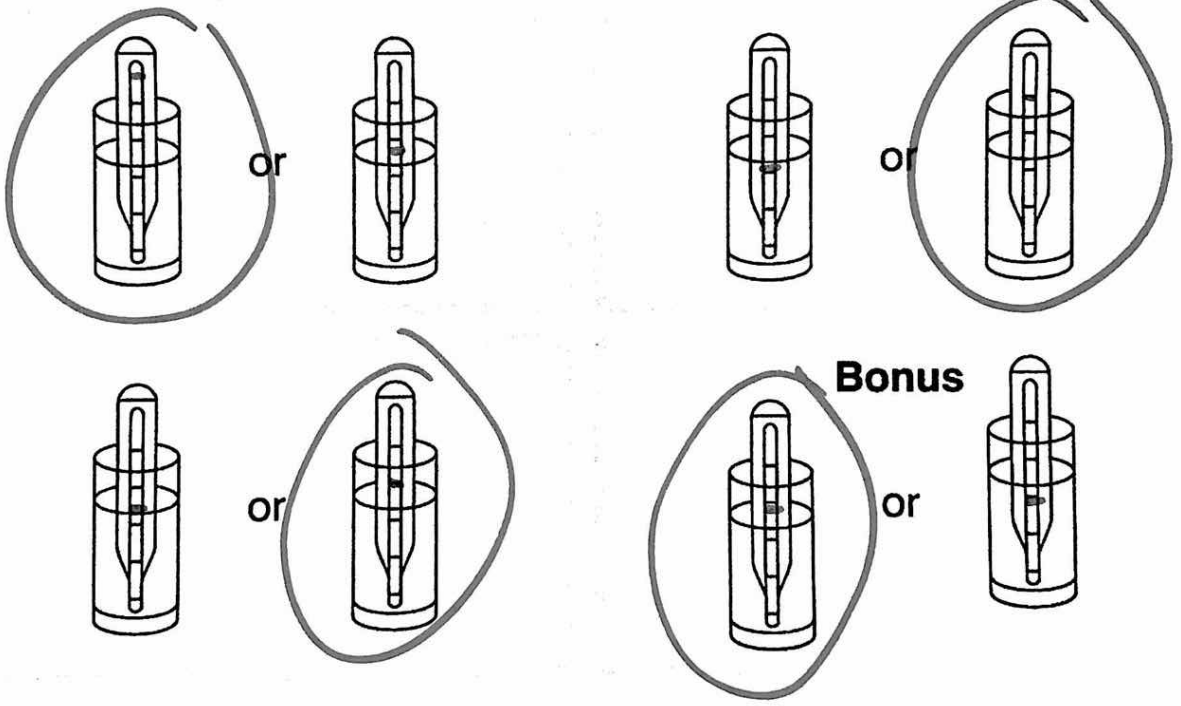
About how much water?

Thermometers

We use a **thermometer** to tell how **hot** or **cold** something is.

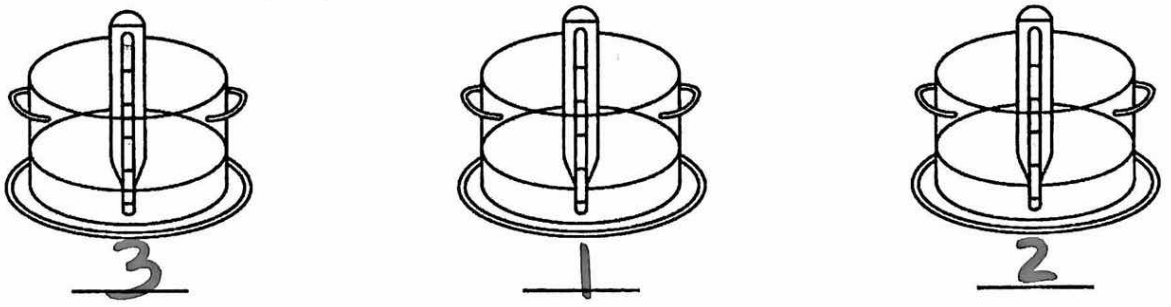


☐ Circle the glass with **warmer** water.



As we heat water, it gets warmer.

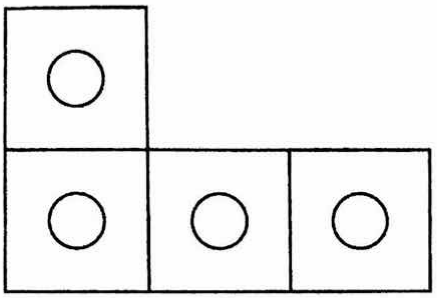
☐ What happens 1st, 2nd, and 3rd?



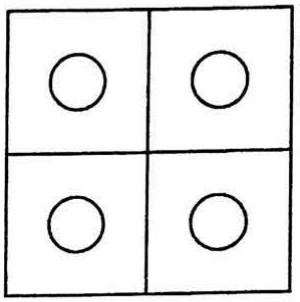
Measuring Area

Use big  as a unit.

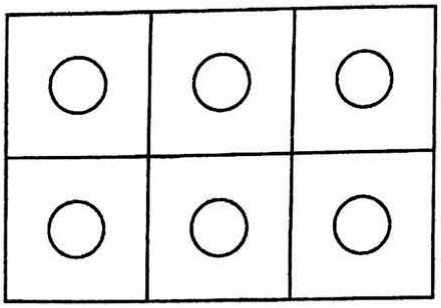
☐ Measure the area.



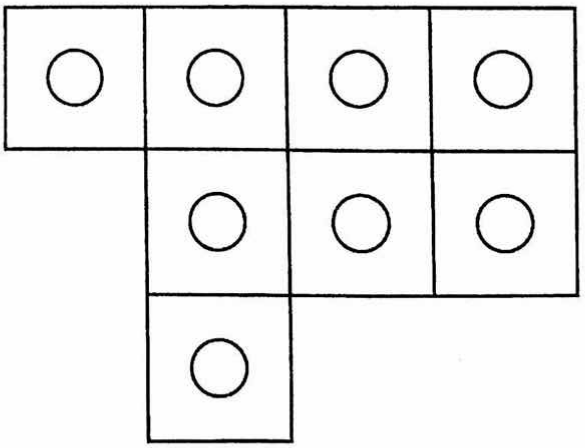
4 ○



4 ○



6 ○



8 ○