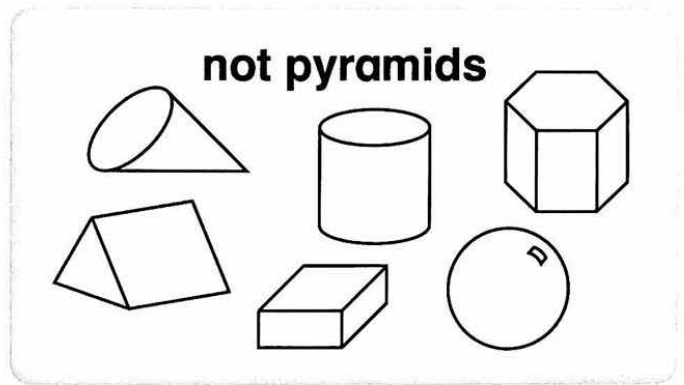
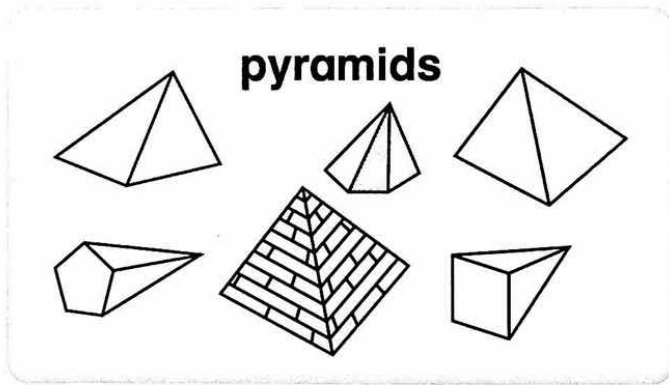
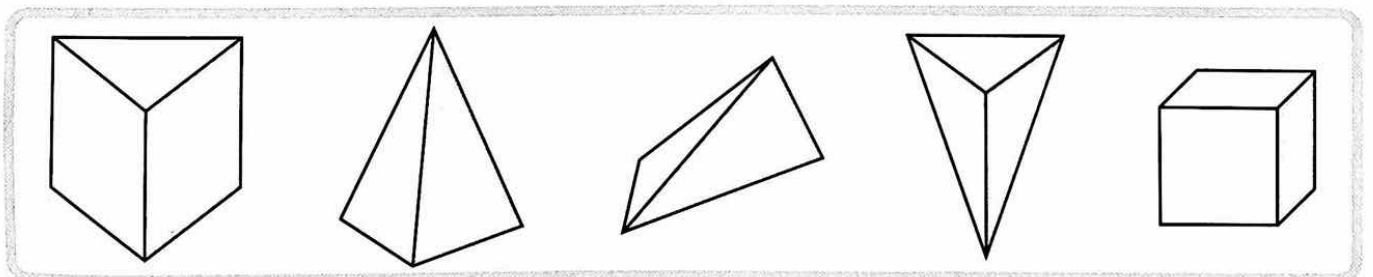
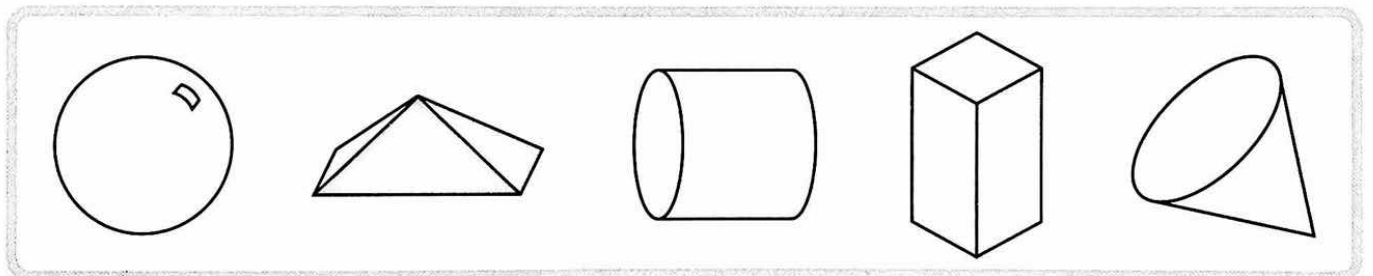
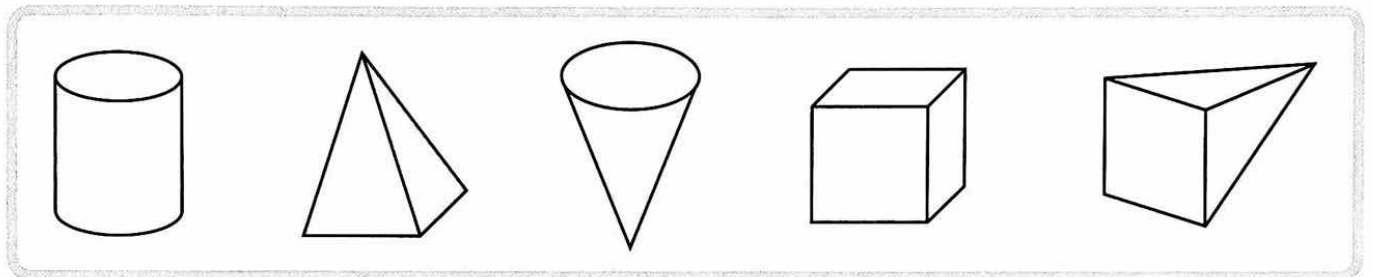


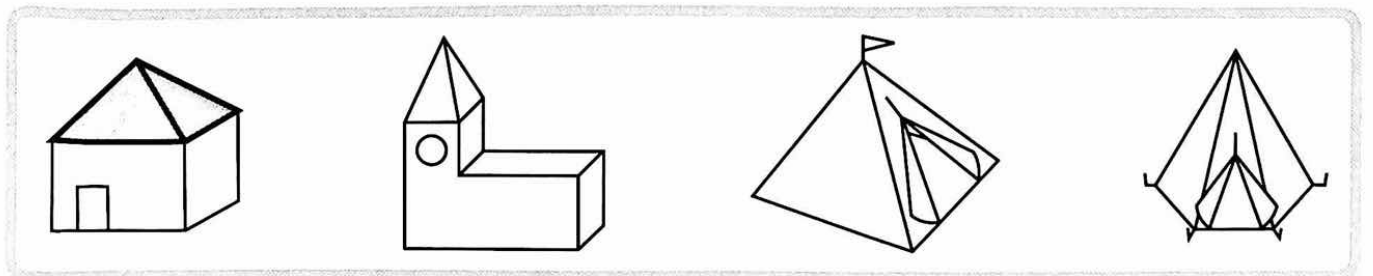
Pyramids



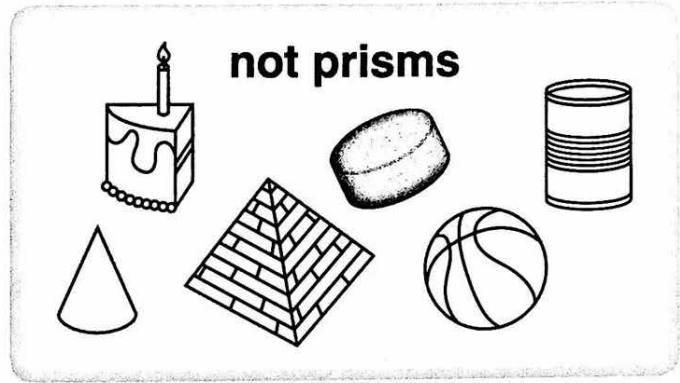
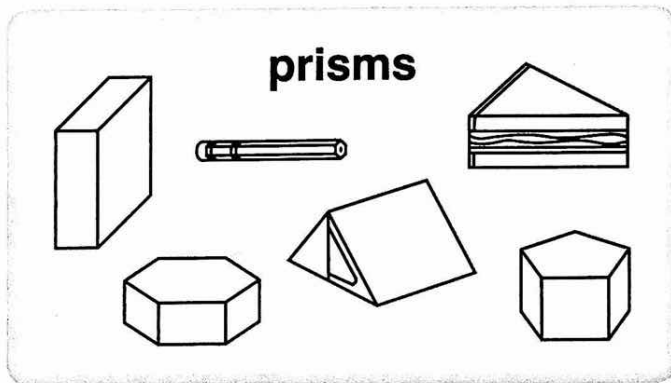
Circle the pyramids.



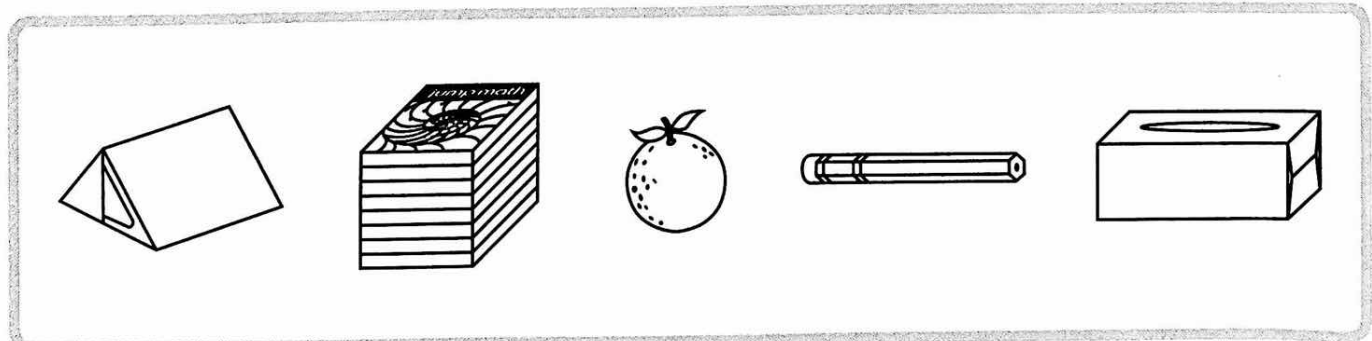
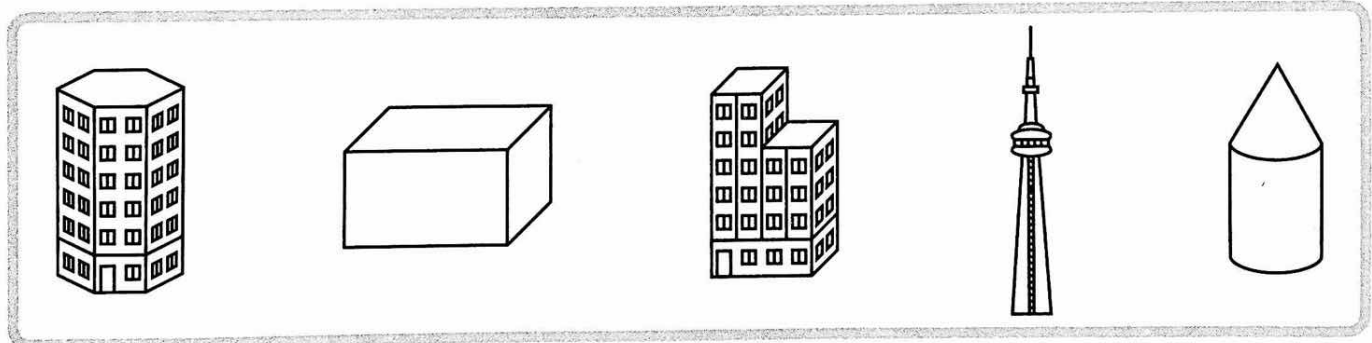
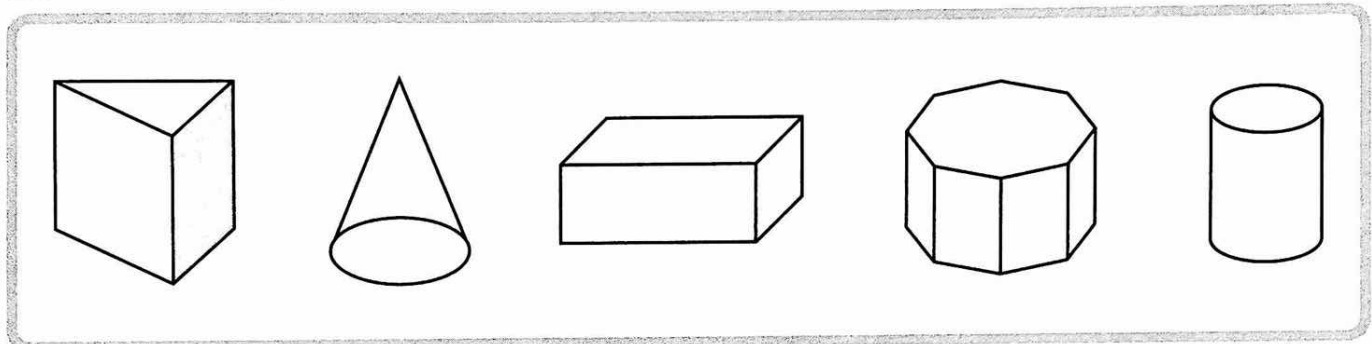
Colour the pyramids in the pictures.



Prisms



Circle the prisms.

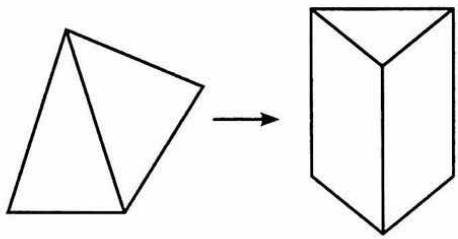


Optional:

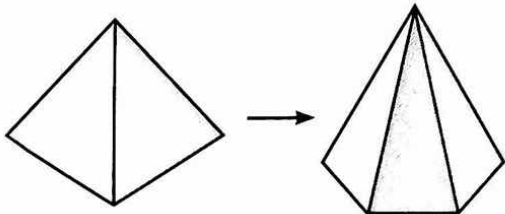
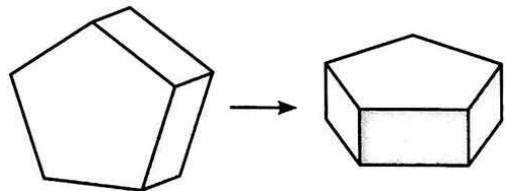
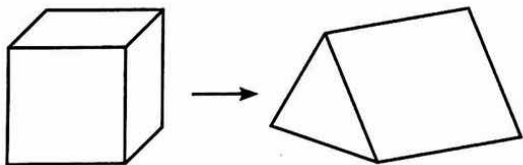
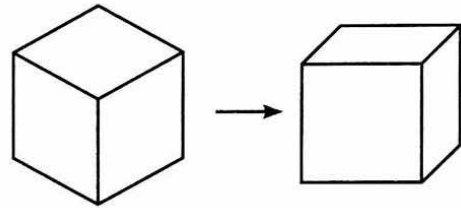
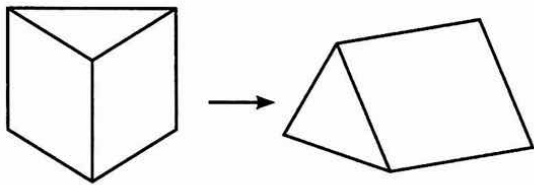
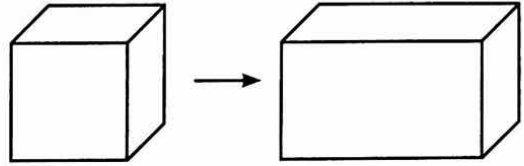
Find 2 pictures of objects like a  that are almost prisms. Glue them into your .

Turning 3-D Shapes

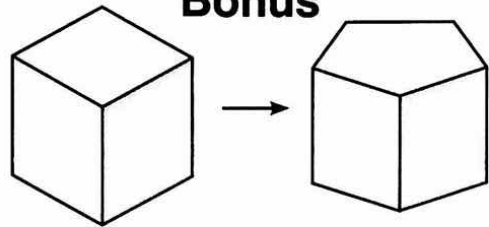
Was the object **changed** or **turned**?




changed



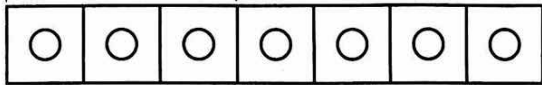
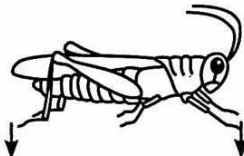
Bonus



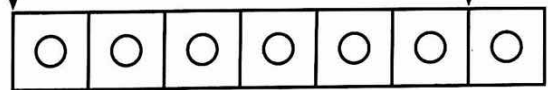
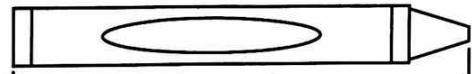
Centimetres

A small  is 1 centimetre long.

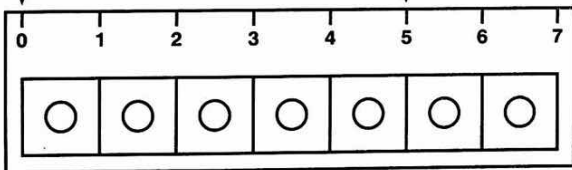
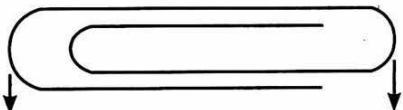
Write how many centimetres long.



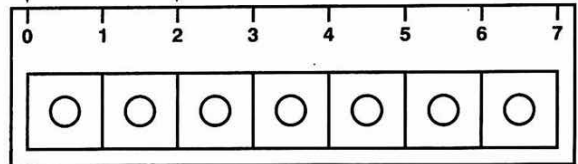
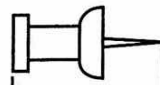
3 centimetres long



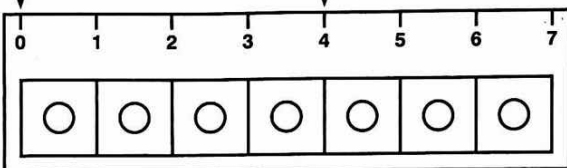
6 centimetres long



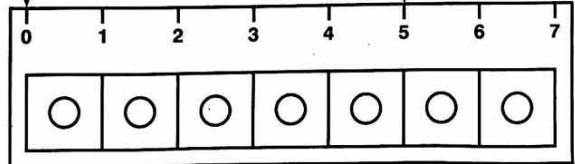
5 centimetres long



2 centimetres long



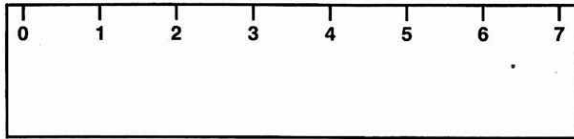
4 centimetres long



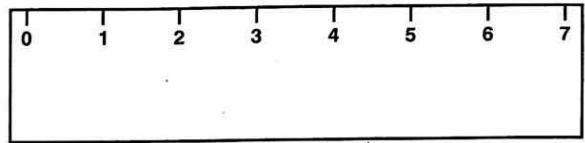
5 centimetres long

We write **cm** for **centimetre**.

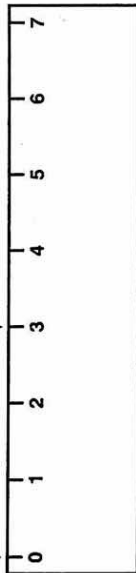
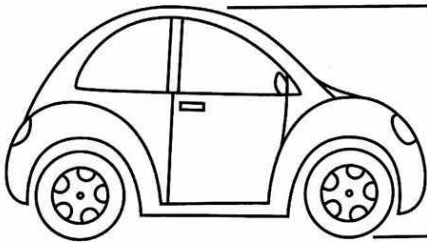
Fill in the blanks.



___ cm wide



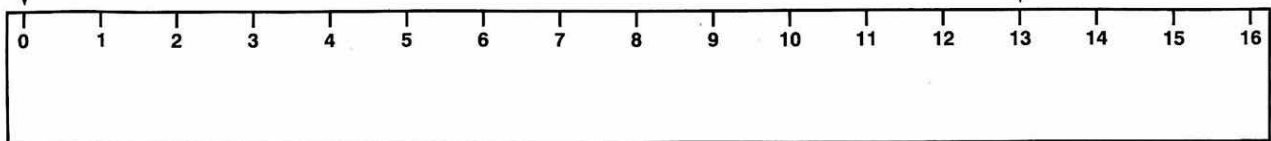
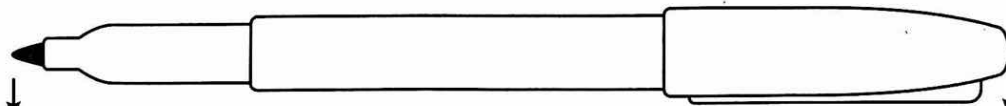
___ cm wide



___ cm tall

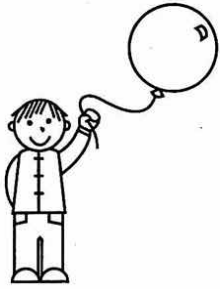


___ cm tall



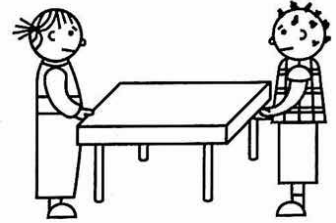
___ cm long

Comparing Masses

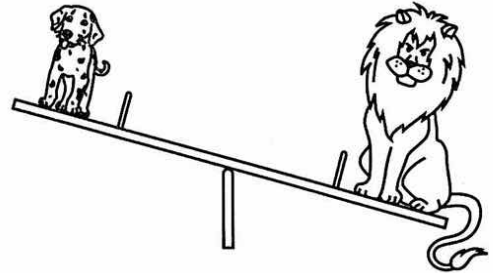
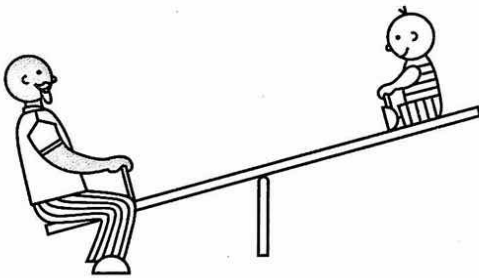
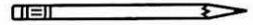
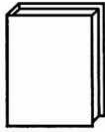


A  is **lighter** than a .

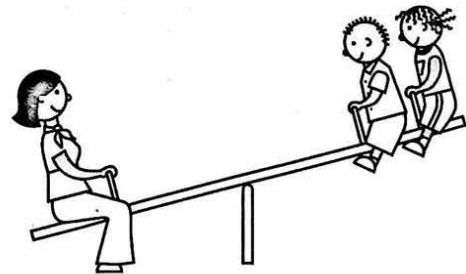
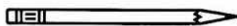
A  is **heavier** than a .



Circle the one that is **lighter**.



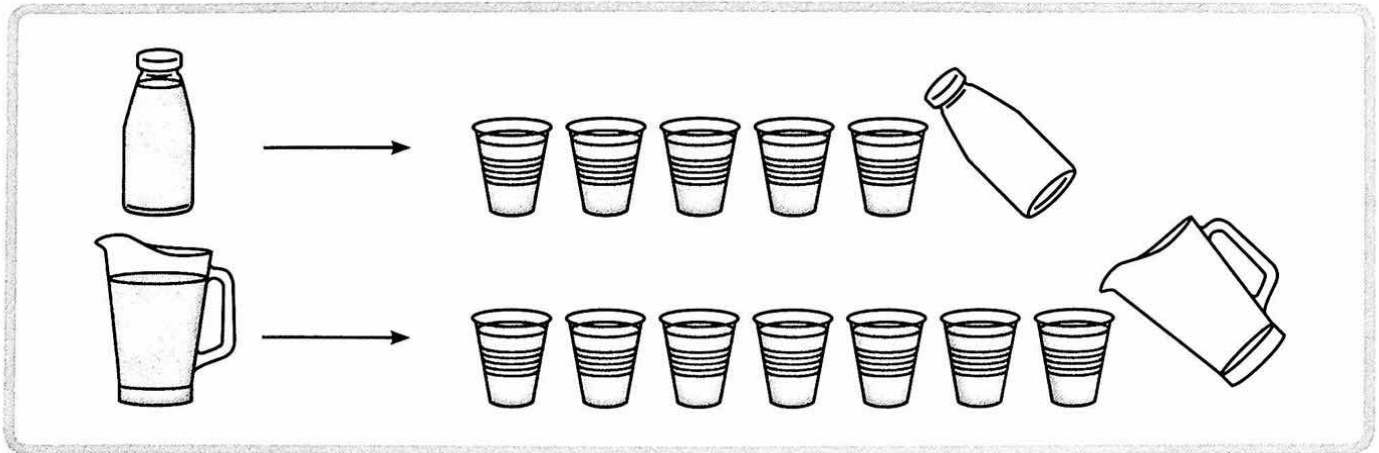
Circle the one that is **heavier**.



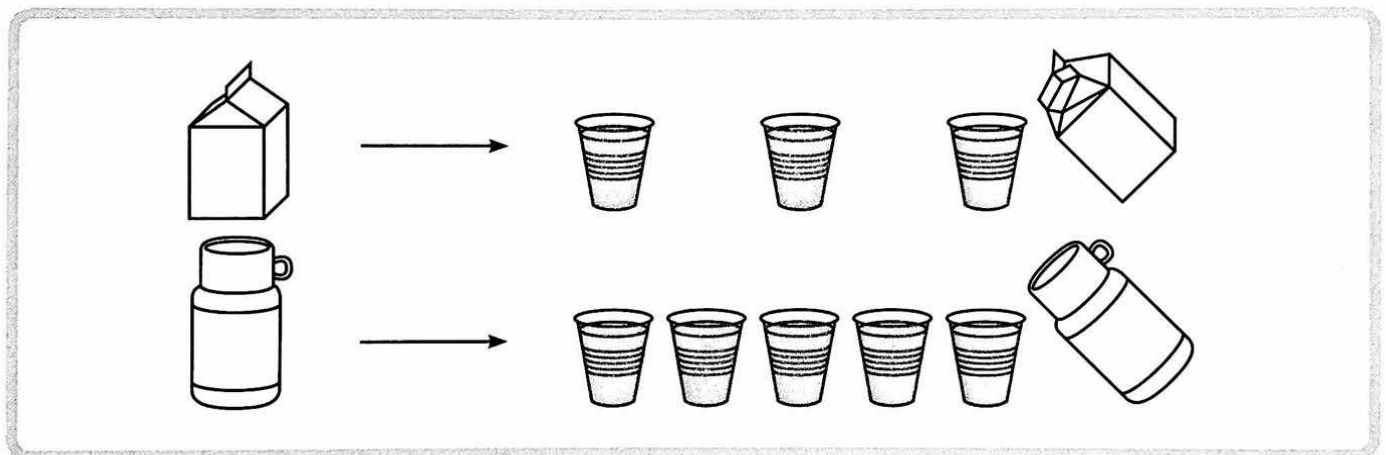
What is **heavier** than ? What is **lighter** than ?

Measuring Capacity

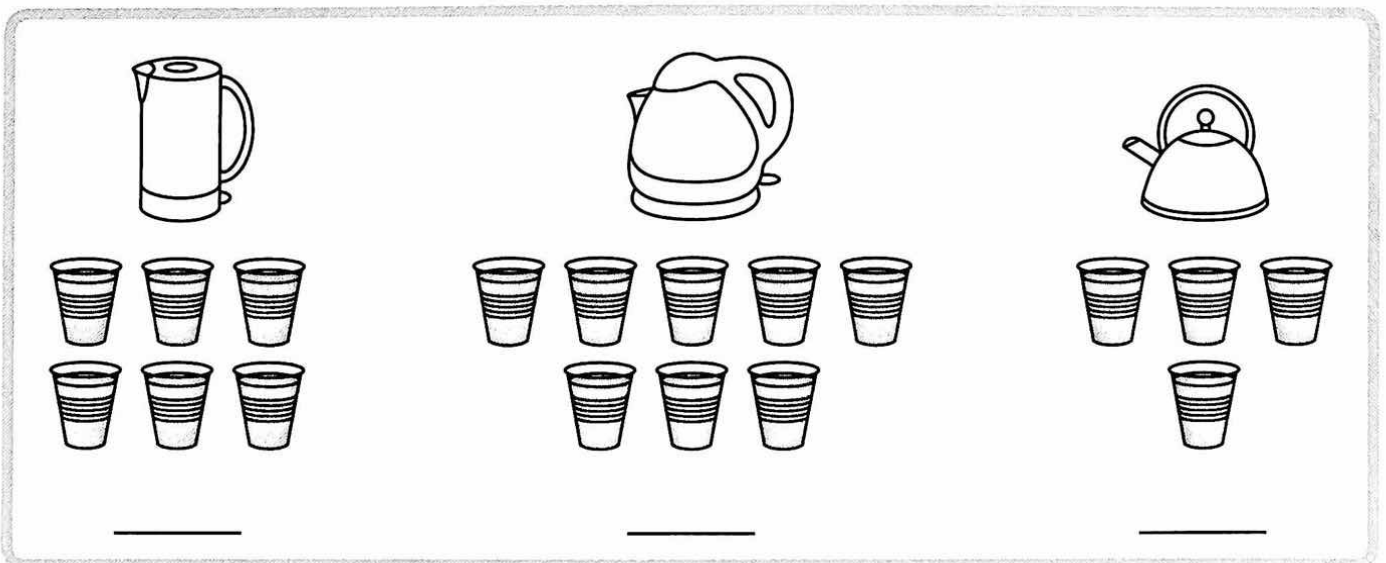
Circle the container that holds **more**.



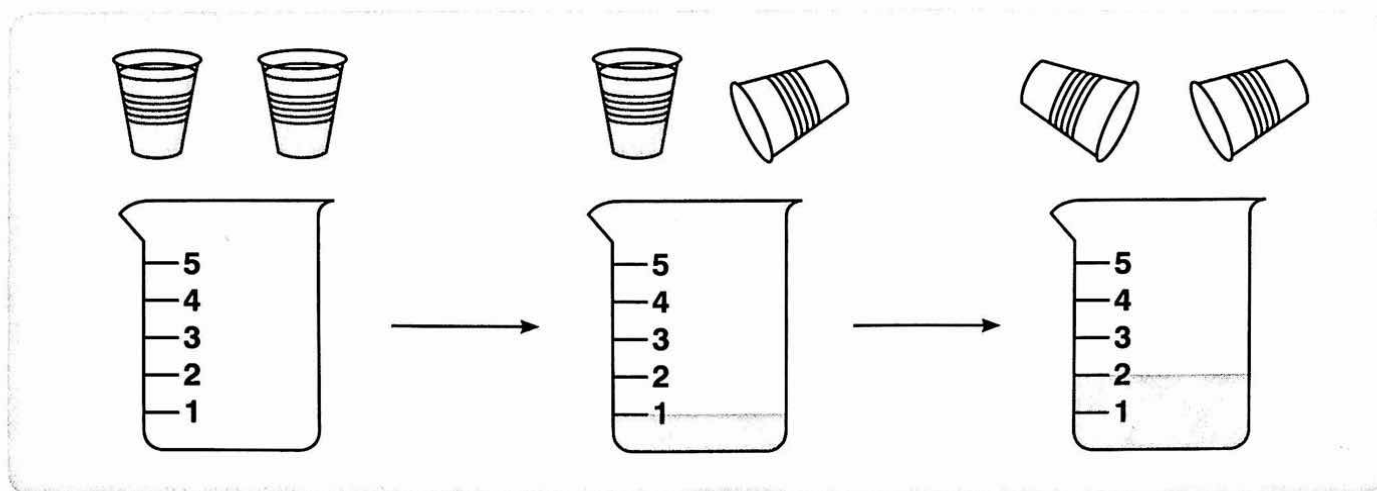
Circle the container that holds **less**.



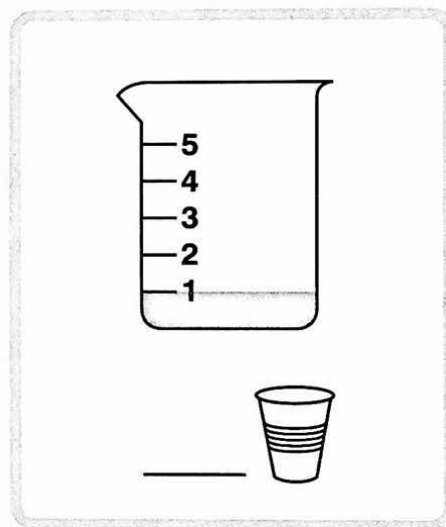
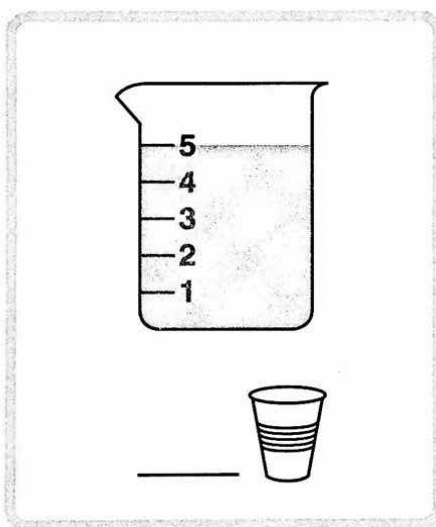
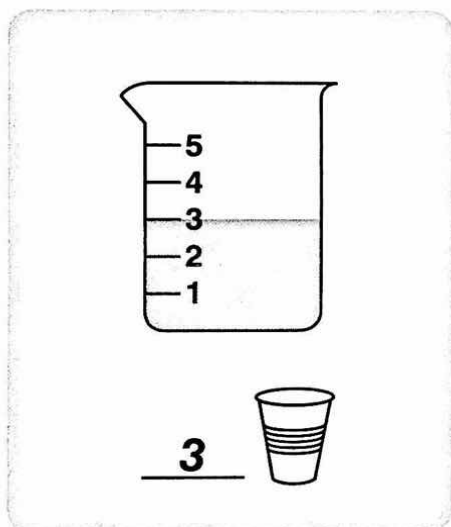
Order the containers from largest (1st) to smallest (3rd).



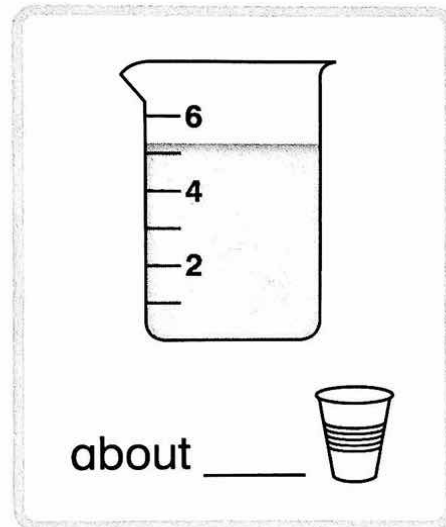
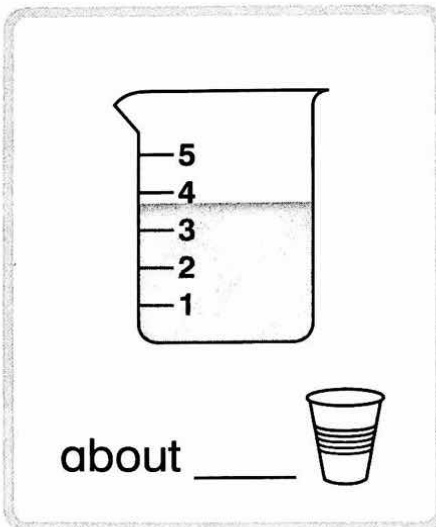
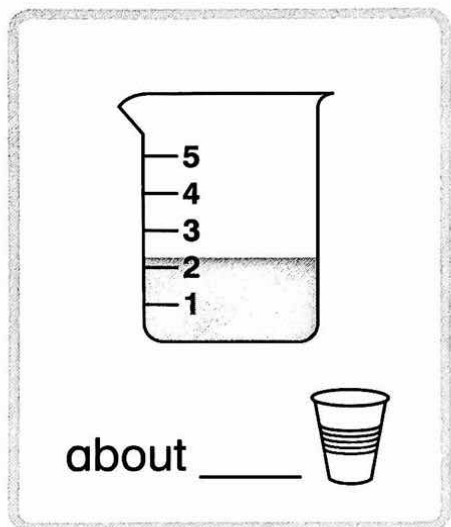
Measuring Cups



How much water?

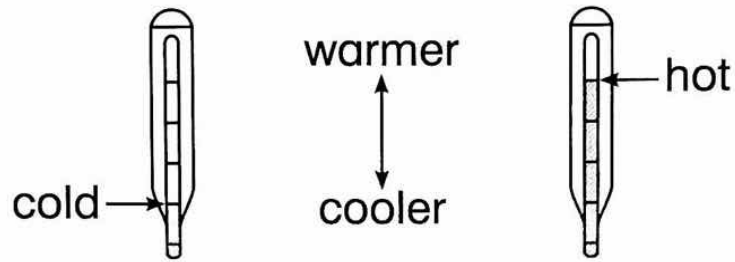


About how much water?

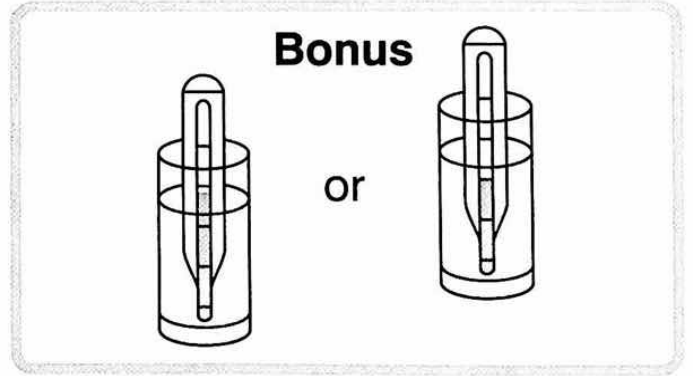
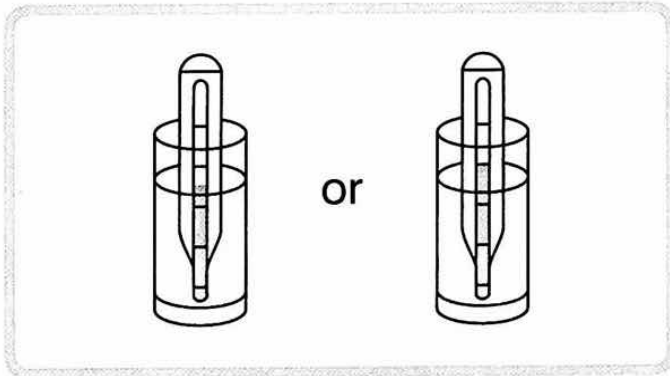
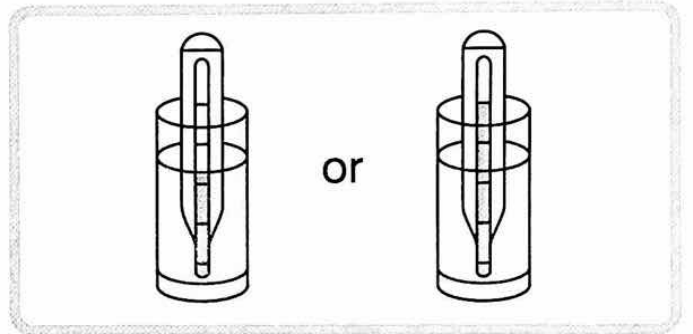
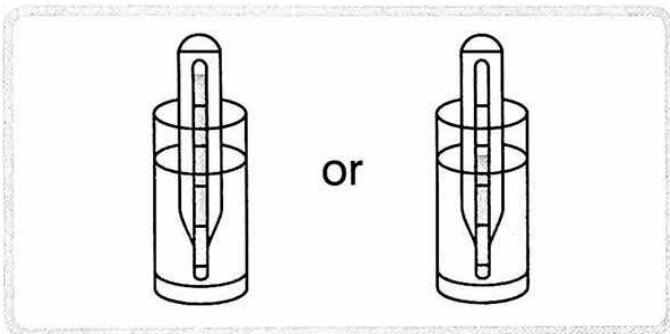


Thermometers

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

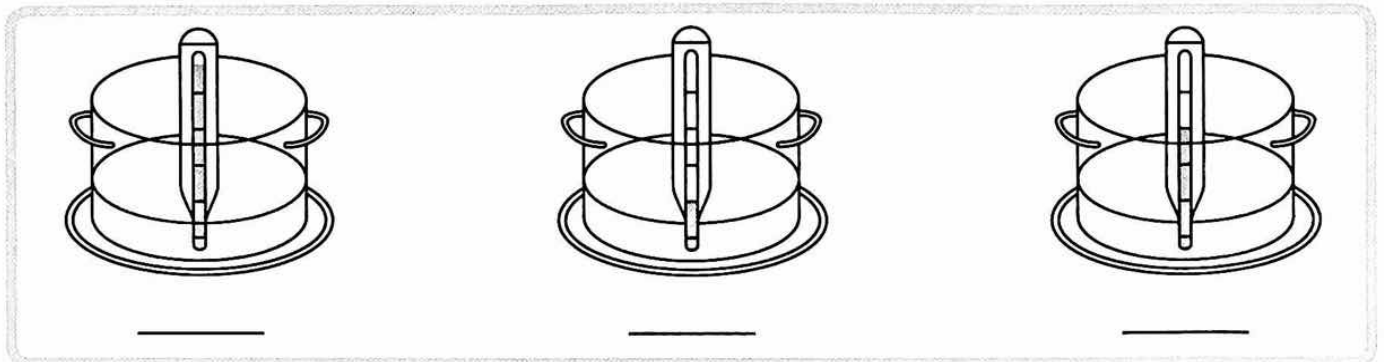


Circle the glass with **warmer** water.



As we heat water, it gets warmer.

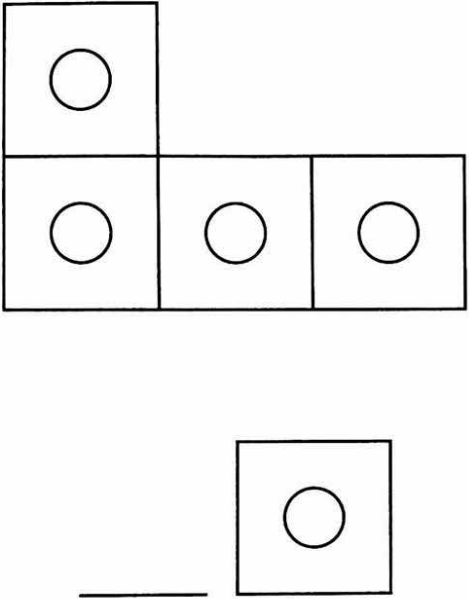
What happens 1st, 2nd, and 3rd?

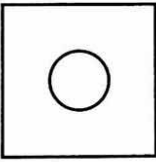


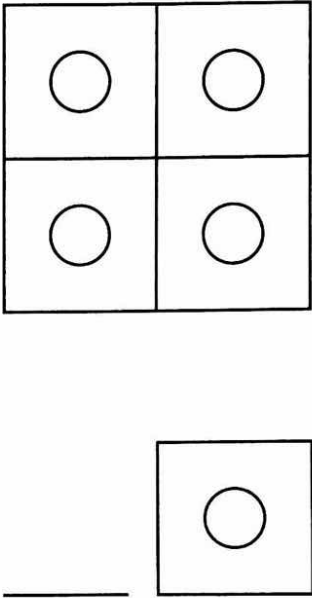
Measuring Area

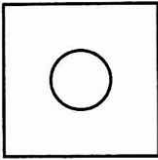
Use big  as a unit.

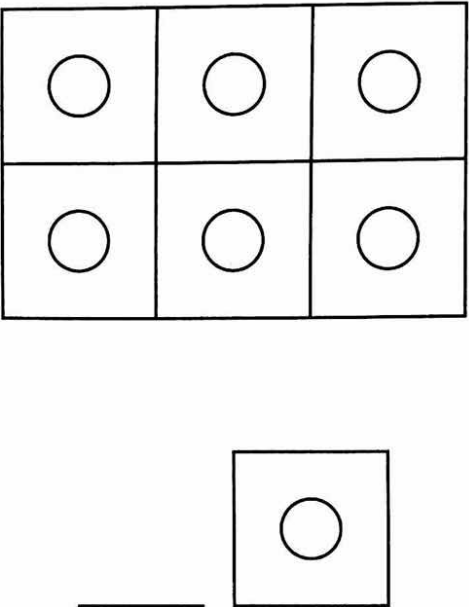
Measure the area.

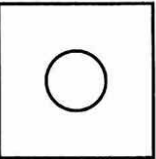


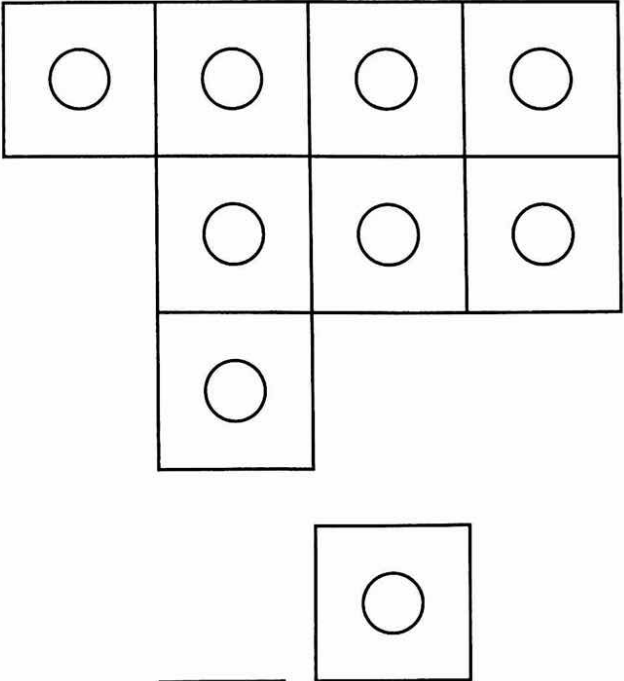
_____ 



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