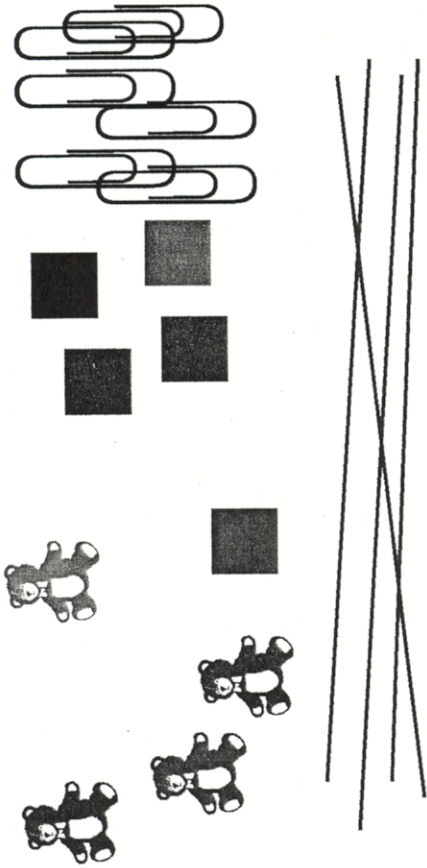


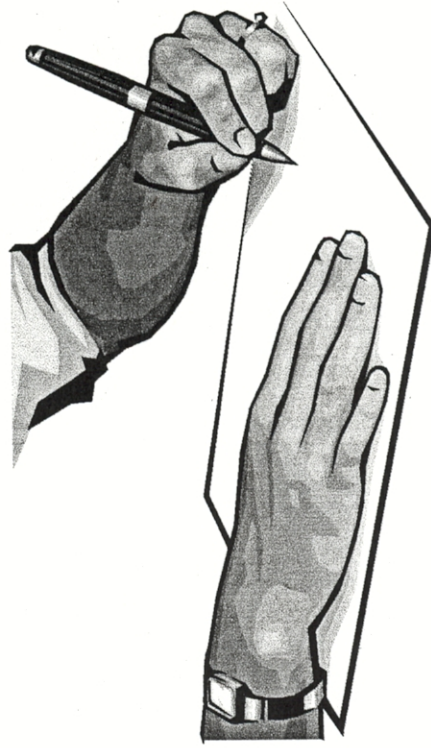
Discuss with your group how to find out if the table can fit out the door.



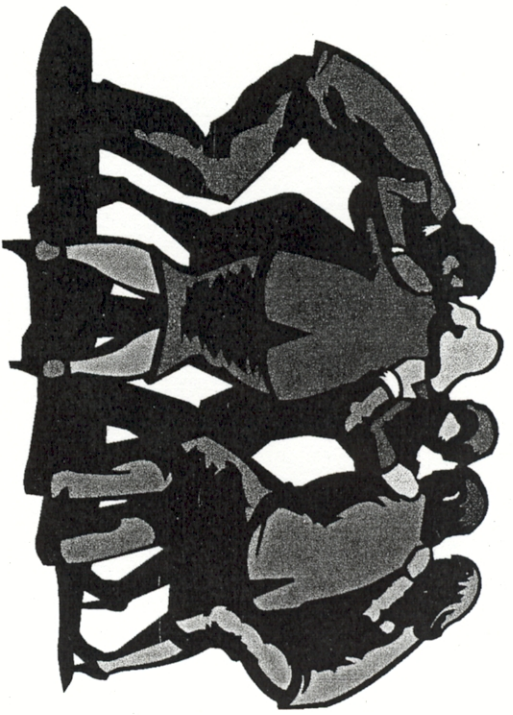
Measure what you need to. Discuss with your group if the table will fit out the door.



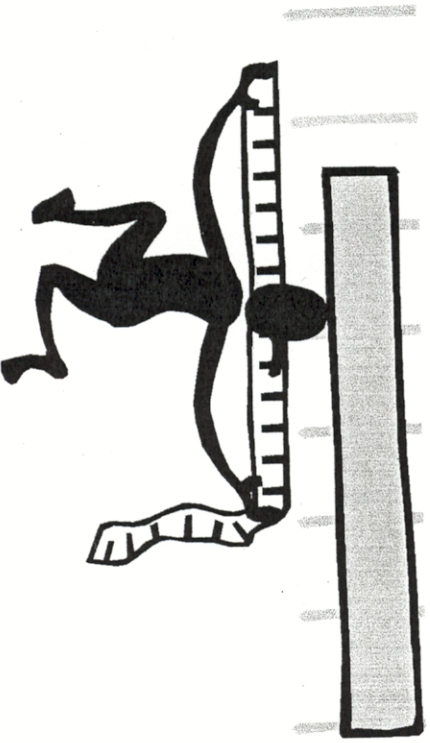
Decide how you will measure.



Fill in your recording sheet.



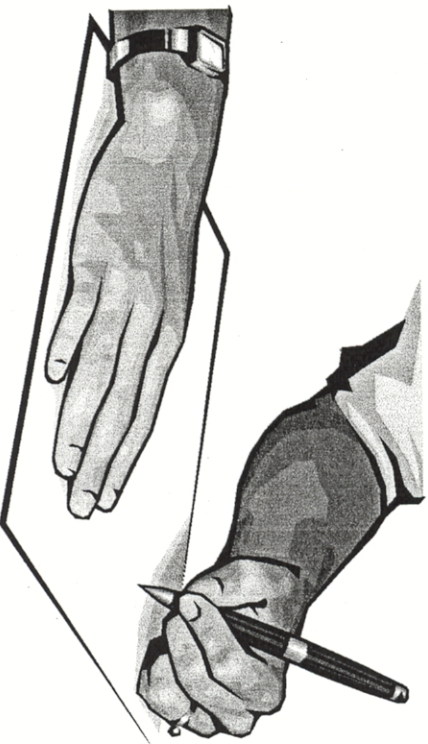
As a group, design the tallest tower you can build with the blocks.



Measure your tower two different ways.



Build your tower.



Fill in your recording sheet.



Find objects that weigh:

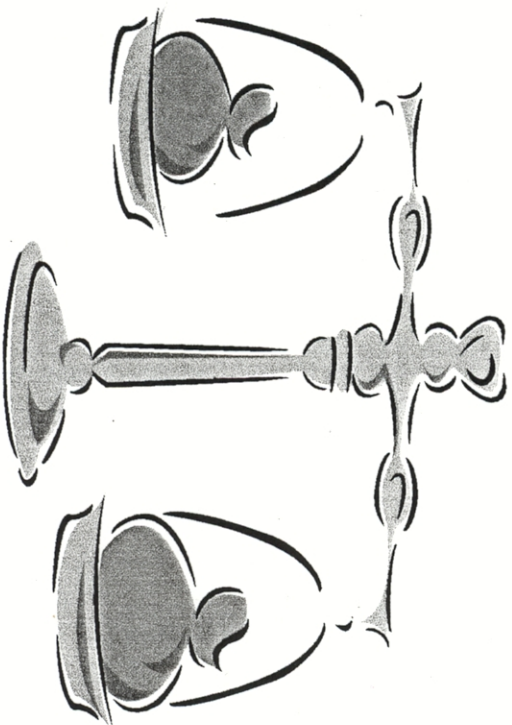
More than 9 cubes.

Less than 2 cubes.

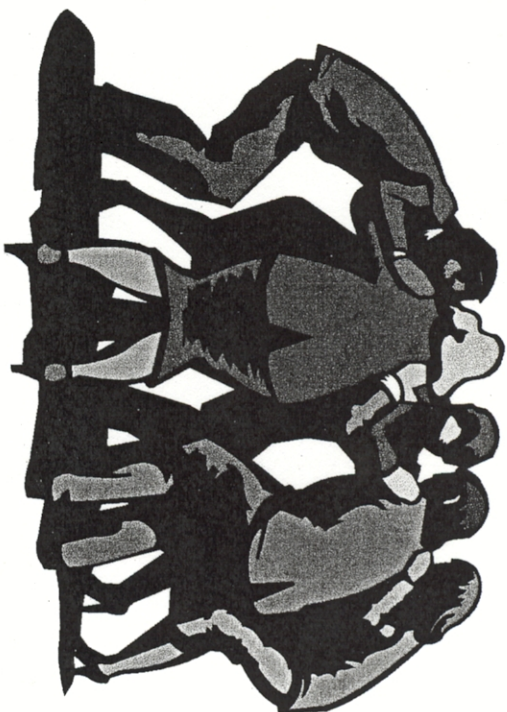
Between 5 and 6 cubes

A little more than 3 cubes.

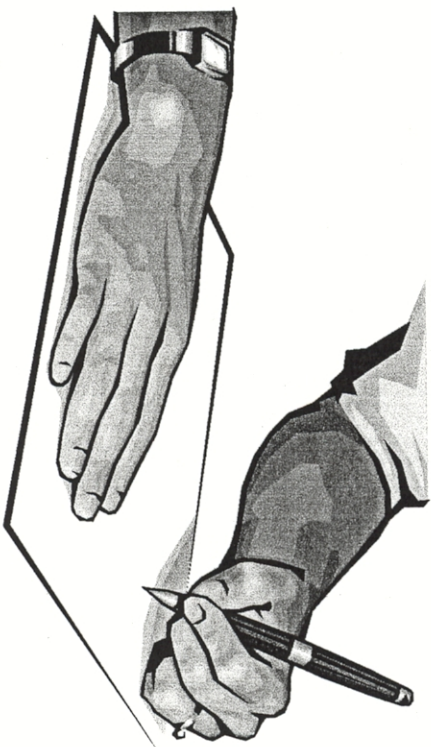
A little less than 3 cubes.



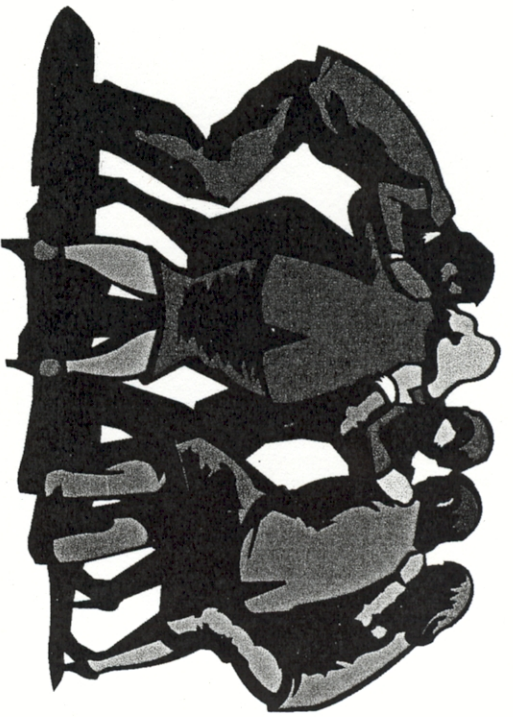
Get the objects and weigh them.



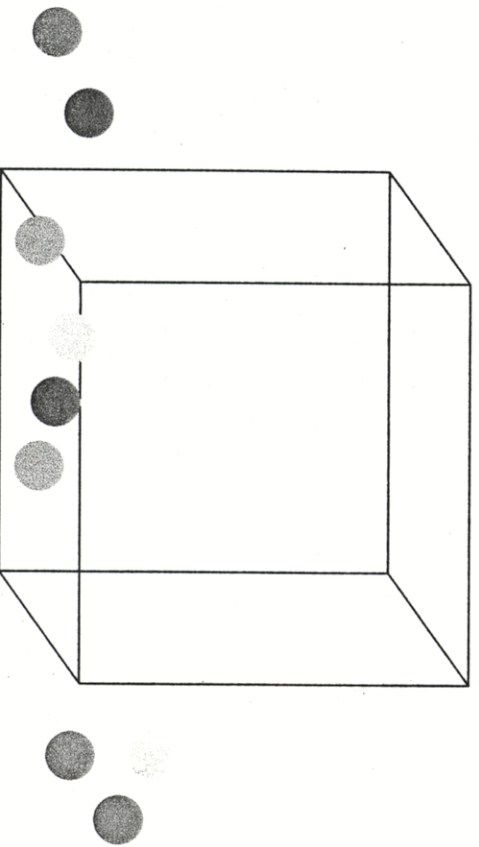
Decide with your group which objects you will weigh.



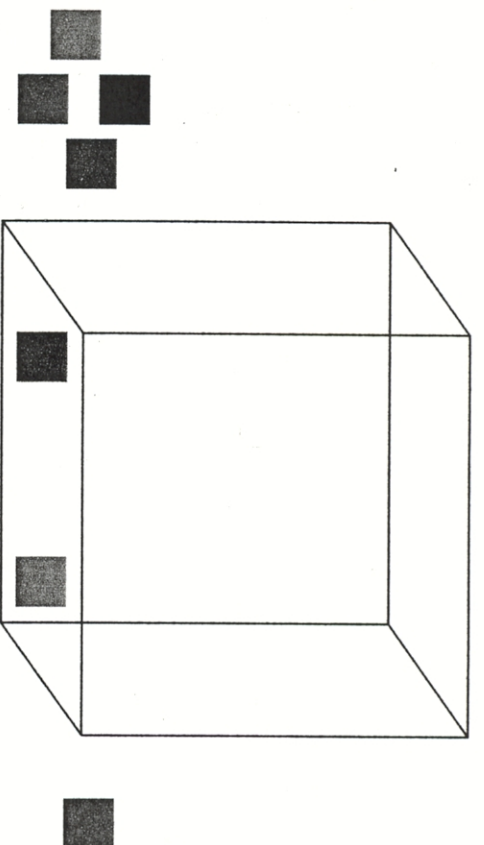
Try new objects if you need to. Fill in the recording sheet.



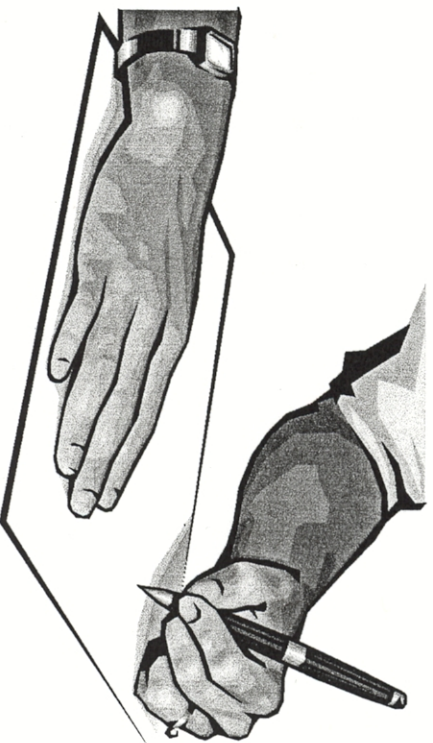
Discuss with your group how you will measure how much the cube can hold.



Measure the cube another way.

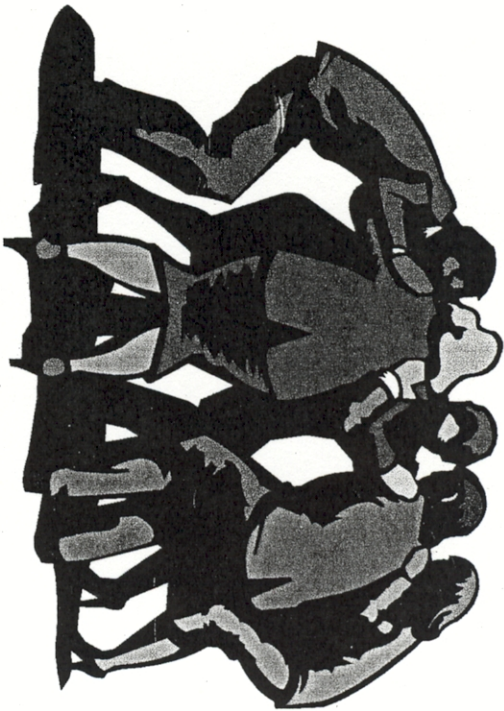


Measure the cube one way.

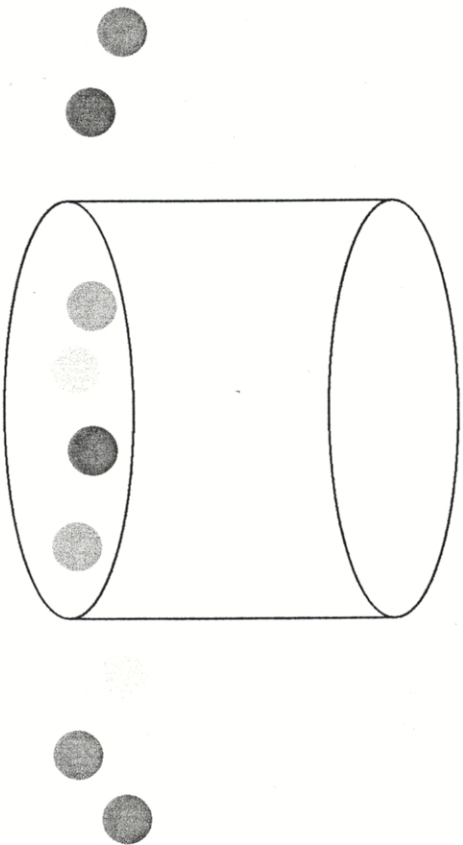


Discuss with your group which is the best way to measure the cube. Fill in the recording sheet.

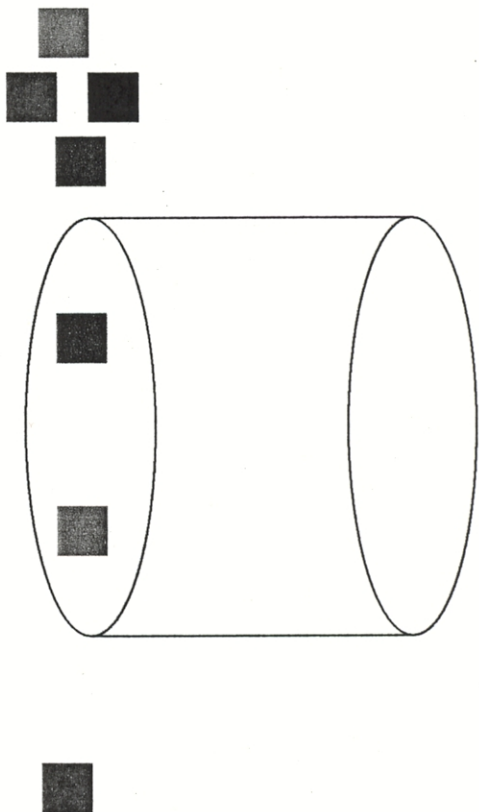




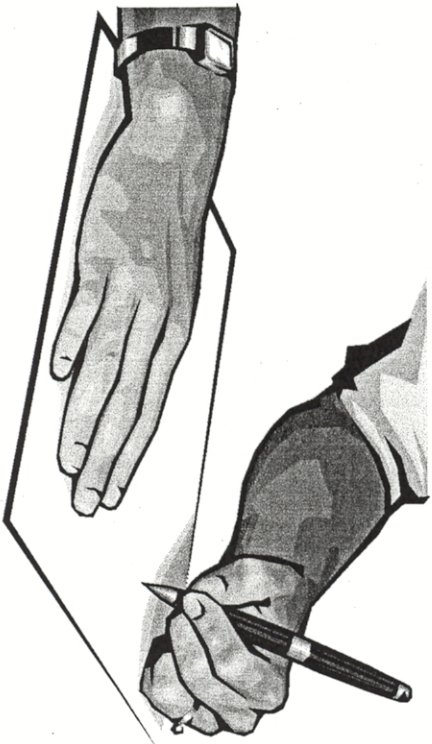
Discuss with your group how you will measure how much the cylinder can hold.



Measure the cylinder another way.



Measure the cylinder one way.



Discuss with your group which is the best way to measure the cylinder. Fill in the recording sheet.

Find objects that weigh:

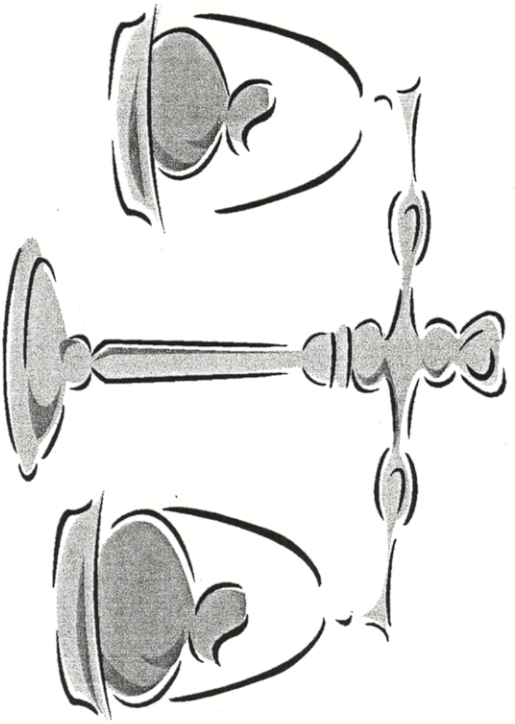
More than 10 cubes.

Less than 1 cube.

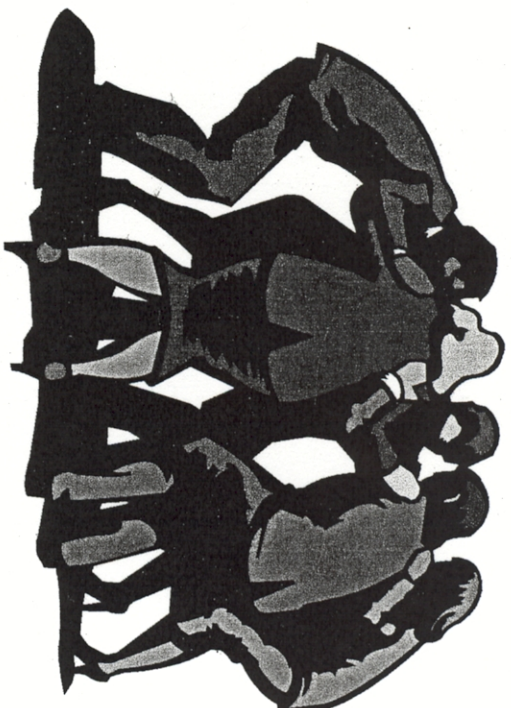
Between 3 and 5 cubes

A little more than 7 cubes.

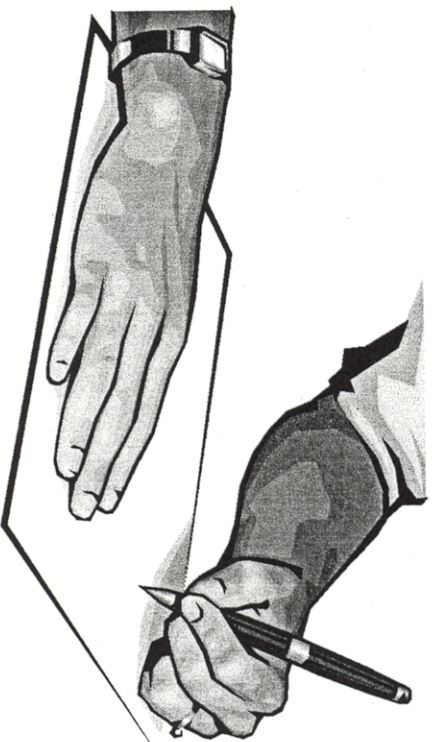
A little less than 2 cubes.



Get the objects and weigh them.



Decide with your group which objects you will weigh.



Try new objects if you need to. Fill in the recording sheet.