

Name : _____

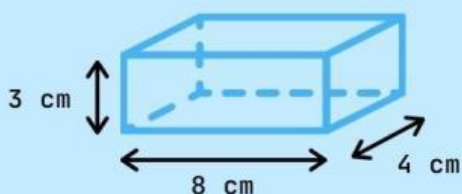
Date : _____

Subject : _____

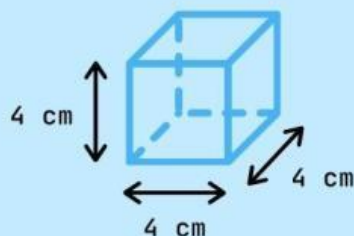
COMPUTING FOR VOLUME

The formula for getting the volume of a rectangular prism is
 $L \times H \times W$.

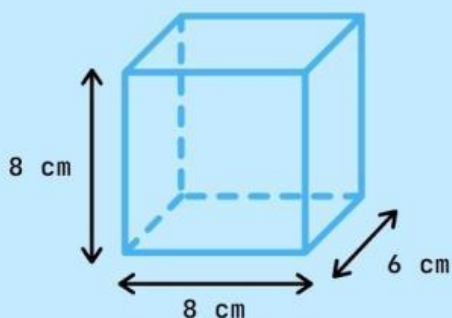
Let's practice computing for volume with the following problems:



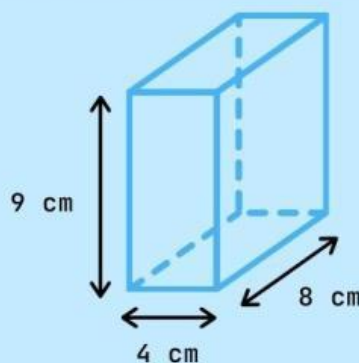
L H W
[] x [] x []
Volume:
[]



L H W
[] x [] x []
Volume:
[]



L H W
[] x [] x []
Volume:
[]



L H W
[] x [] x []
Volume:
[]

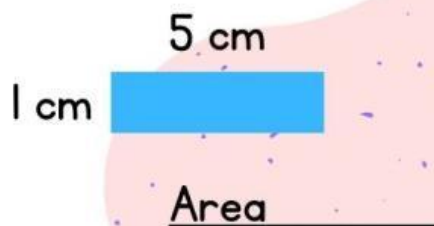
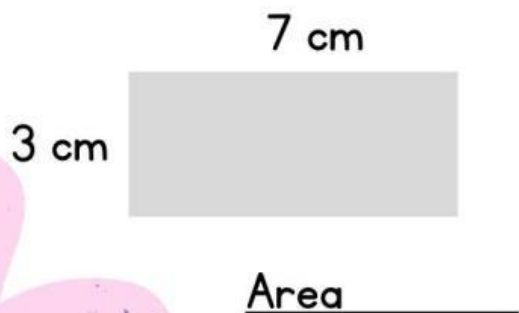
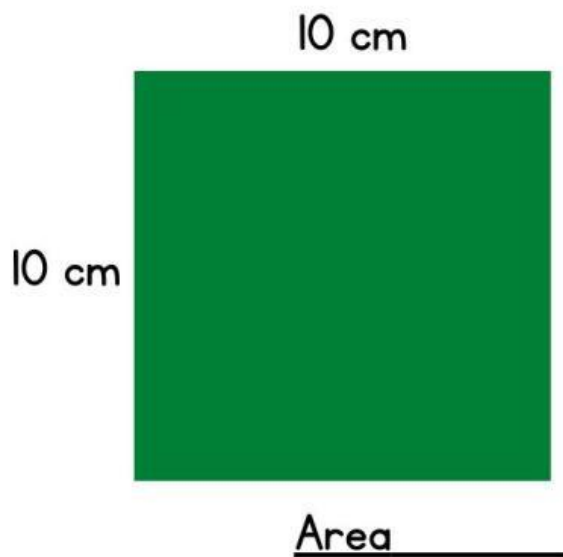
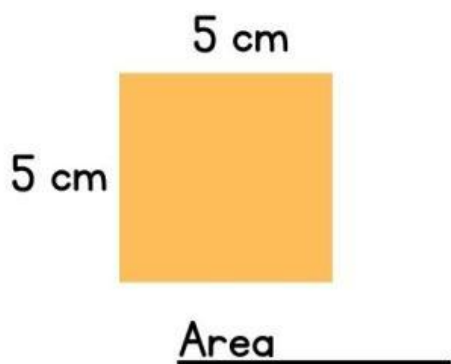
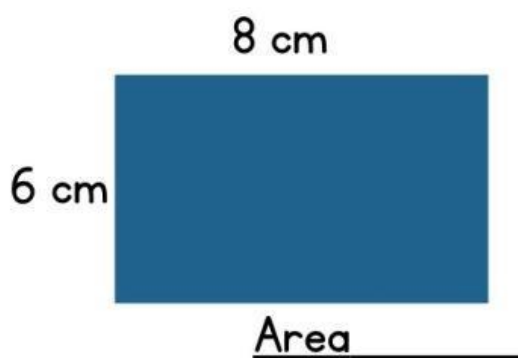
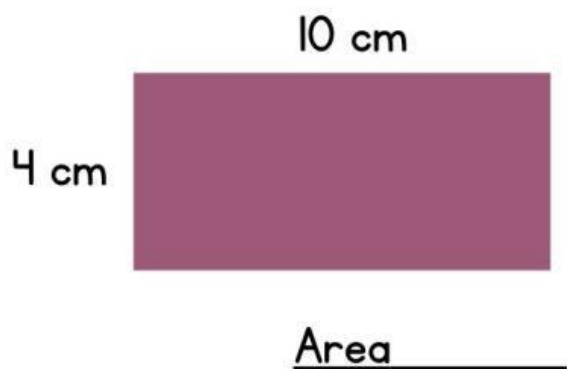
Name : _____

Date : _____

Subject : _____

AREA OF SHAPES

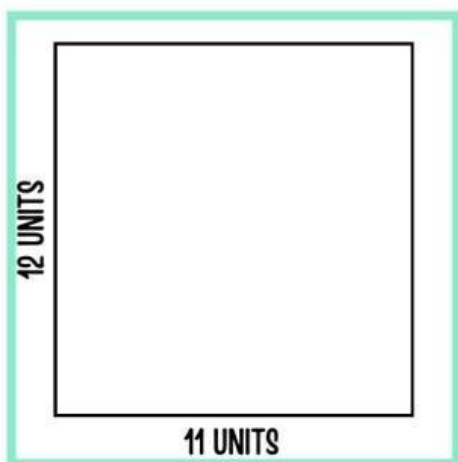
Please find the area of each of the shapes below.



Name : _____ Date : _____ Subject : _____

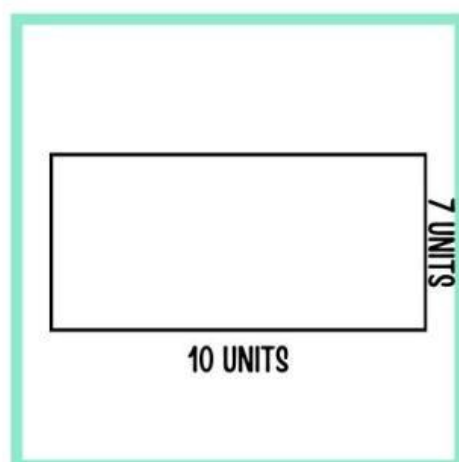
AREA & PERIMETER

Find the area and perimeter of each figure below.



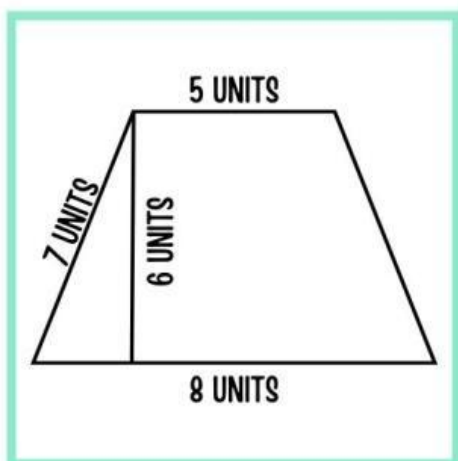
AREA:

PERIMETER:



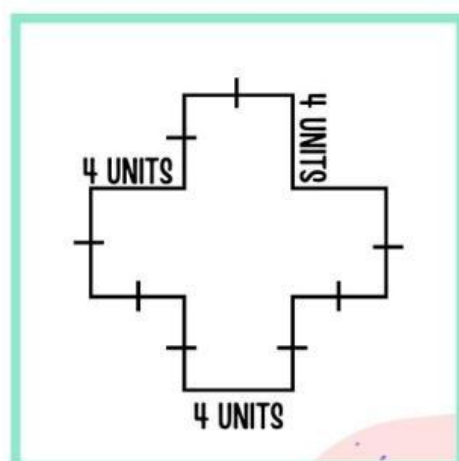
AREA:

PERIMETER:



AREA:

PERIMETER:



AREA:

PERIMETER:

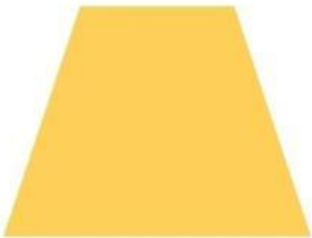
Name : _____

Date : _____

Subject : _____

CLASSIFYING SHAPES

Fill out the chart by determining the properties of each of the following shapes.

		CONGRUENT SIDES	PARALLEL LINES	RIGHT ANGLES
PARALLELOGRAM				
TRAPEZOID				
RECTANGLE				
SQUARE				

Name : _____

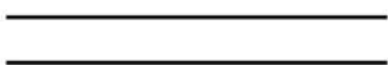
Date : _____

Subject : _____

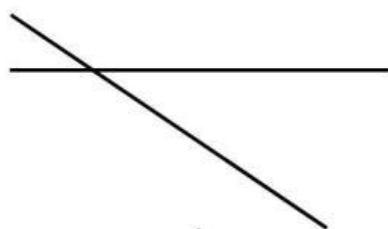
IDENTIFY THE LINES

Identify the pair of lines as parallel, perpendicular, or intersecting by writing the name in the box.

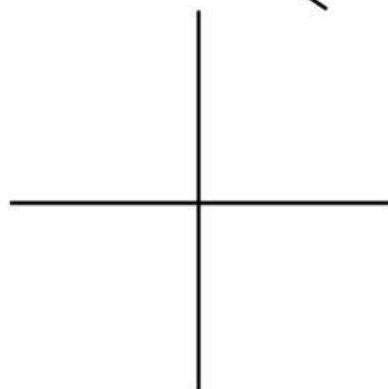
1.



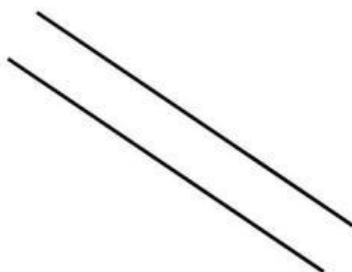
2.



3.



4.



Name : _____

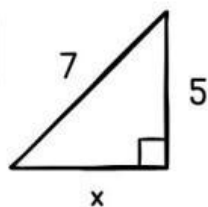
Date : _____

Subject : _____

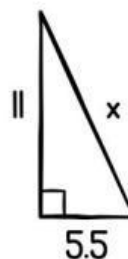
THE PYTHAGOREAN THEOREM

Solve for the missing side of the triangle. Round your answers to the nearest tenth.

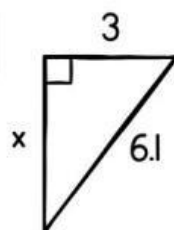
1.



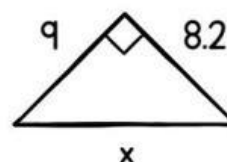
2.



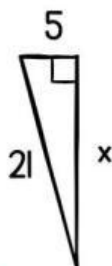
3.



4.



5.



6.

