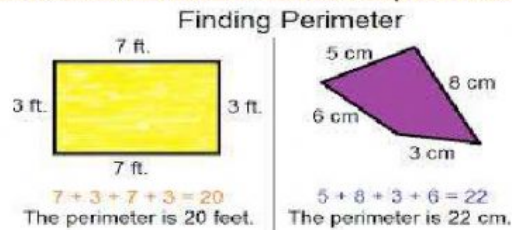


Name \_\_\_\_\_ Date \_\_\_\_\_

## Review Perimeter, Area, and Volume

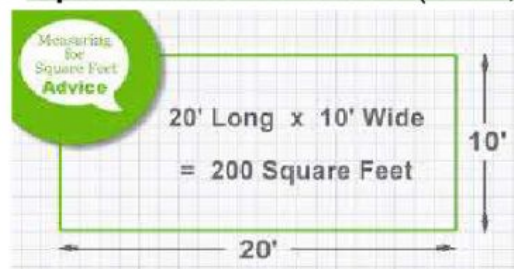
**PERIMETER** is the measure of distance **AROUND** a figure.

- to find perimeter, **ADD up ALL the sides**
- put the **unit of measure** with the answer (16 in., 28 ft., etc.)



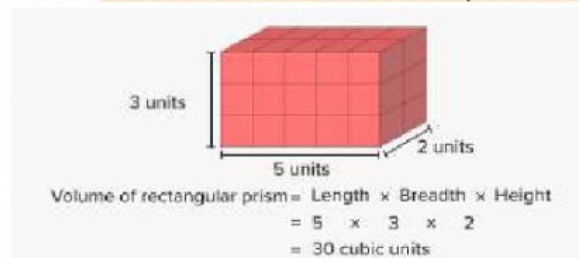
**AREA** is the amount of distance all **ACROSS** a figure.

- to find area, **MULTIPLY length x width ( $A = lw$ )**
- put the answer in **squared units** of measure (12 ft. , 9 in. , etc.)



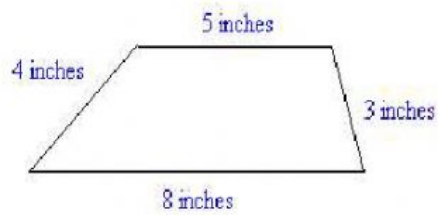
**VOLUME** is the amount of space **INSIDE** a 3-D figure.

- to find volume, **MULTIPLY length x width x height ( $V = lwh$ )**
- put the answer in **cubed units** of measure (42 cm. , 8 yd., etc.)

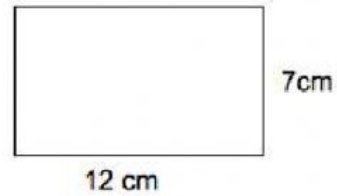


**Find the perimeter.**

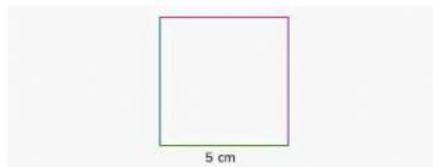
1)



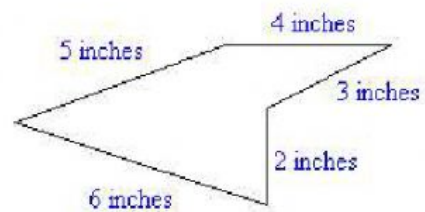
2)



3)

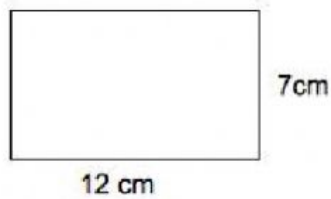


4)

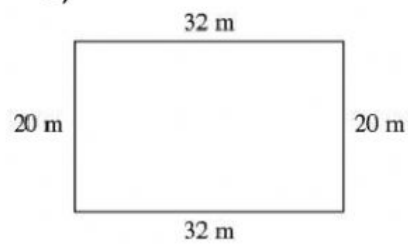


**Find the area.**

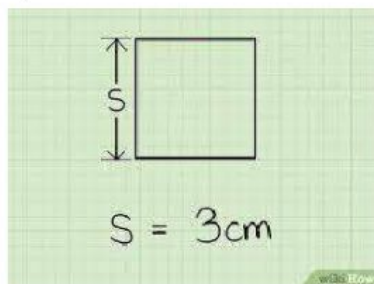
5)



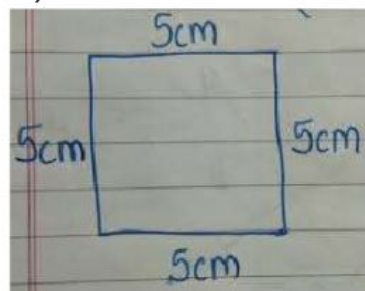
6)



7)

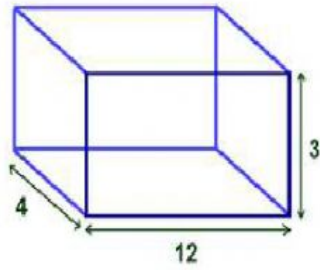


8)

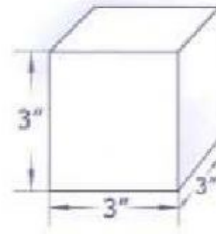


**Find the volume.**

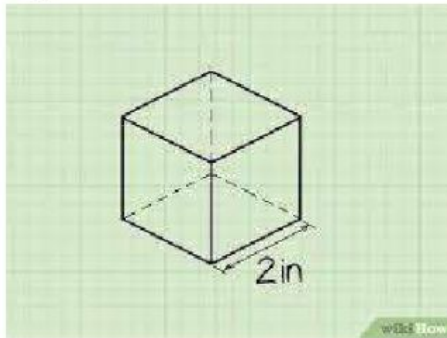
9)



10)



11)



12)

