

**4.3 EXT**

**AREA COMPOSITE  
SHAPES**

# **Review**

**Complete the formulas for the following:**

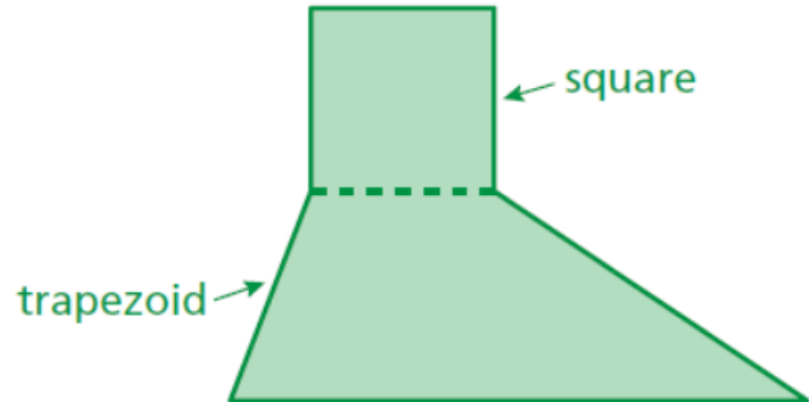
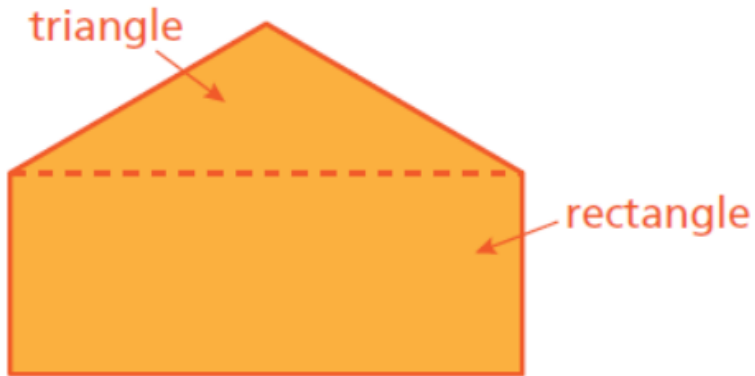
**Area of a  
Rectangle =**

**Area of a  
Triangle =**

**Area of a  
Trapezoid =**

# Composite Figures

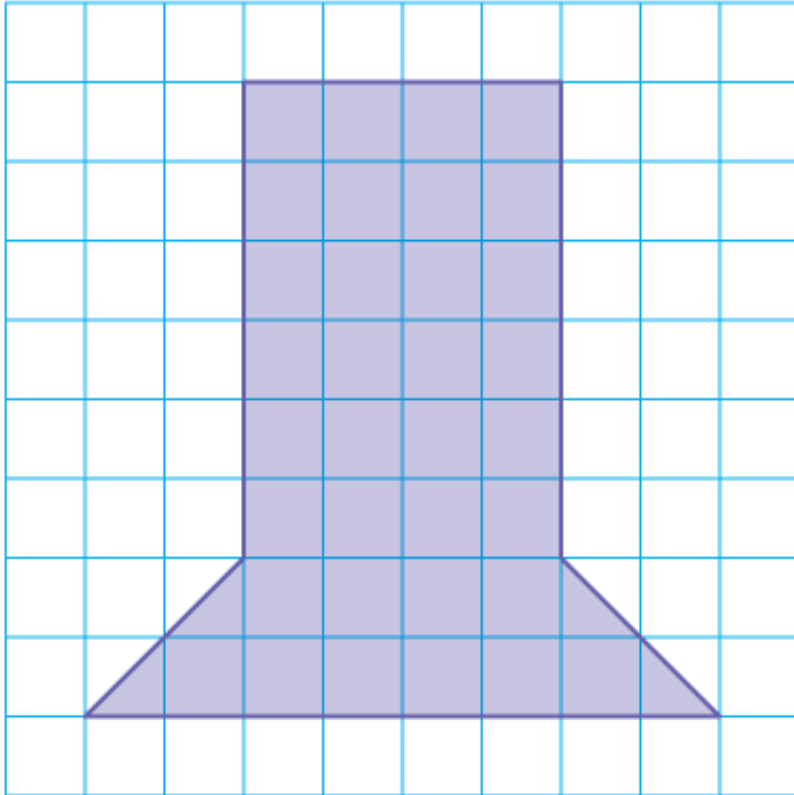
A composite figure is made up \_\_\_\_\_ ,  
\_\_\_\_\_, \_\_\_\_\_, and other  
\_\_\_\_\_ - \_\_\_\_\_ figures



# ***Estimating an Area Using Grid Paper:***

**Find the area of the purple figure. SHOW ALL WORK.**

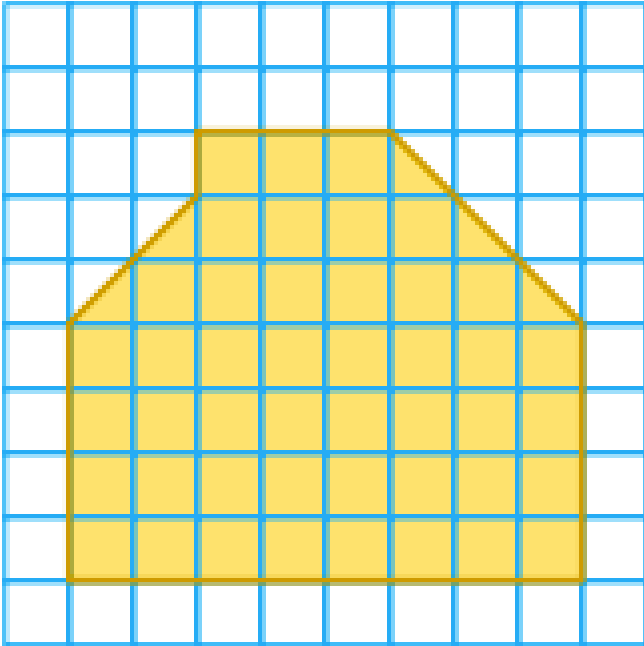
**1)**



## ***Estimating an Area Using Grid Paper:***

**Find the area of each figure. SHOW ALL WORK.**

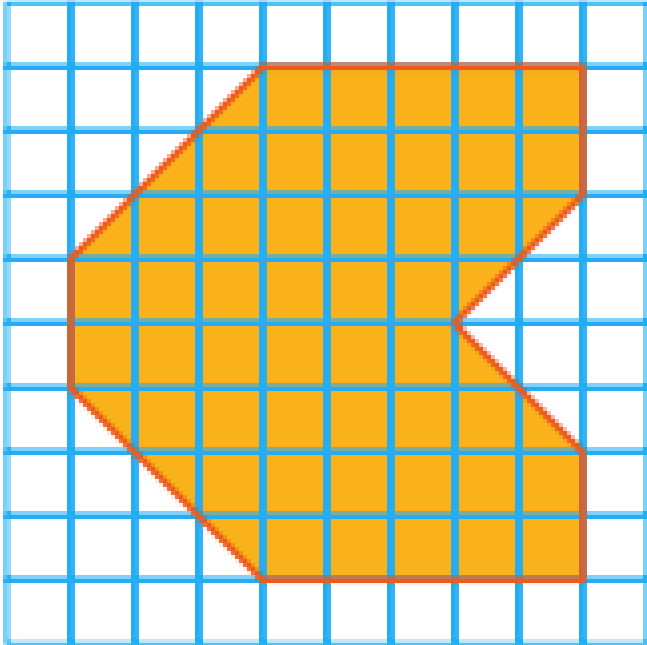
2)



# ***Estimating an Area Using Grid Paper:***

**Find the area of each figure. SHOW ALL WORK.**

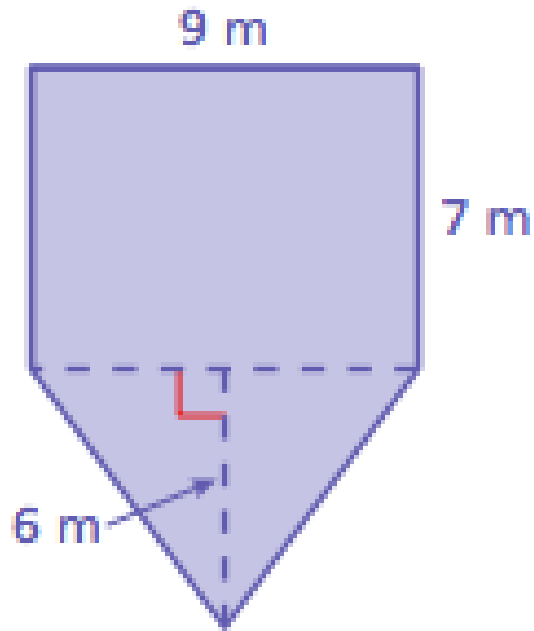
**3)**



## ***Finding an Area:***

Find the area of each figure.

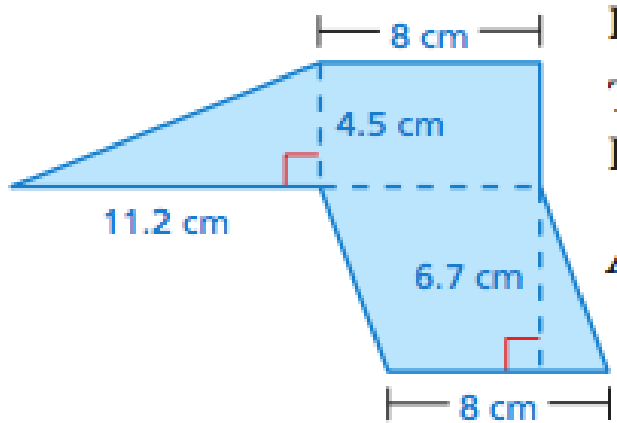
4)



## ***Finding an Area:***

The figure is made up of: a triangle, a rectangle and a parallelogram.  
Find the area of each figure.

5)

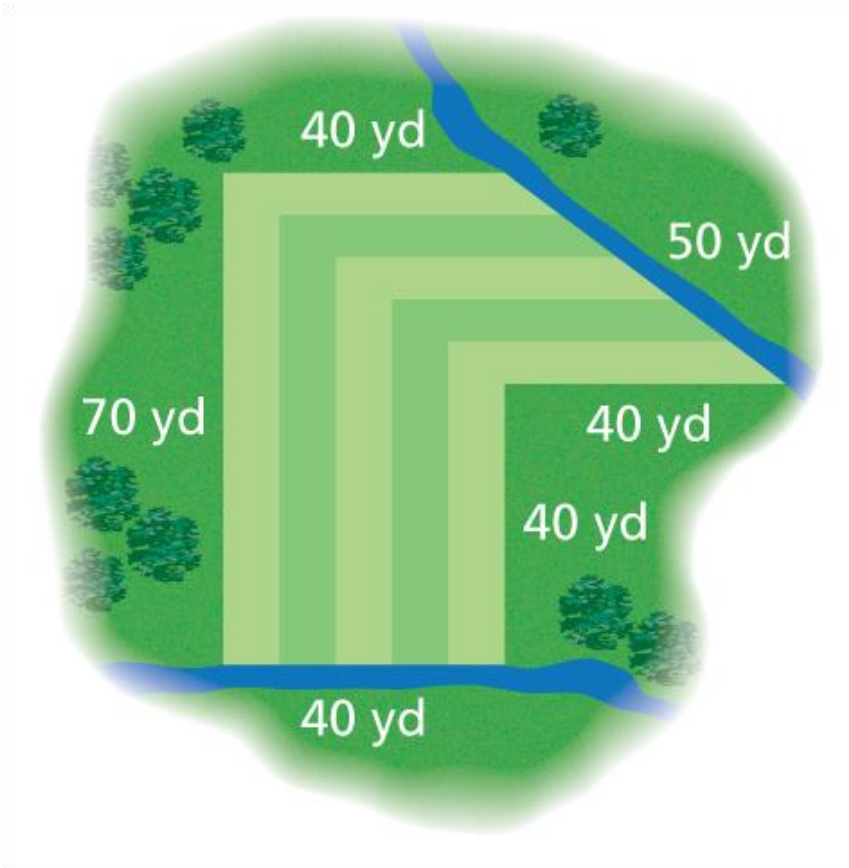




# ***Finding an Area:***

**Find the area of the fairway between two streams on a golf course.**

**6)**



## ***Finding an Area:***

Find the area of the swimming pool.

7)

