

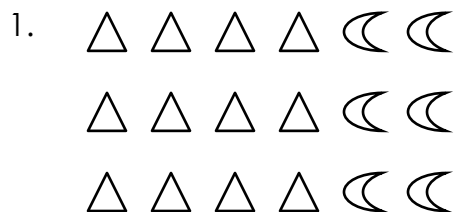
# Finding Ratios



Name: \_\_\_\_\_

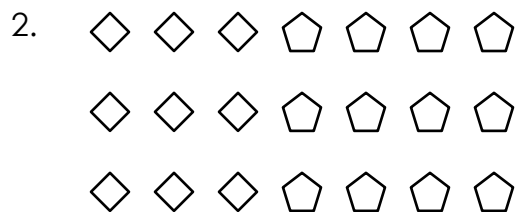
Date: \_\_\_\_\_



Find each ratio and simplify.

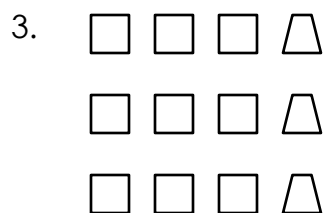
Simplest form





What is the ratio  
of  to  ? = \_\_\_\_ : \_\_\_\_ = \_\_\_\_ : \_\_\_\_





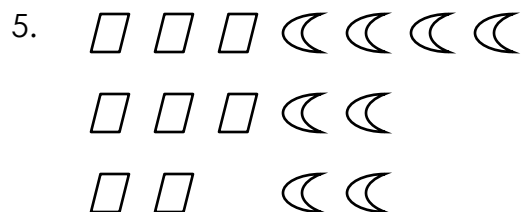
What is the ratio  
of  to  ? = \_\_\_\_ : \_\_\_\_ = \_\_\_\_ : \_\_\_\_





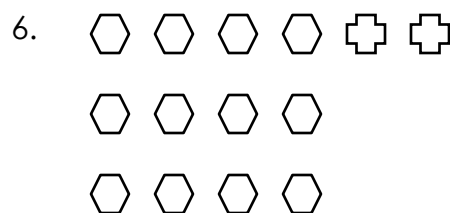
What is the ratio  
of  to  ? = \_\_\_\_ : \_\_\_\_ = \_\_\_\_ : \_\_\_\_





What is the ratio  
of  to  ? = \_\_\_\_ : \_\_\_\_ = \_\_\_\_ : \_\_\_\_



What is the ratio  
of  to  ? = \_\_\_\_ : \_\_\_\_ = \_\_\_\_ : \_\_\_\_



What is the ratio  
of  to  ? = \_\_\_\_ : \_\_\_\_ = \_\_\_\_ : \_\_\_\_

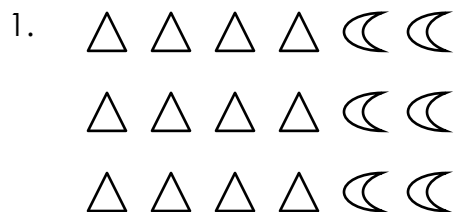
# Finding Ratios



Name: \_\_\_\_\_

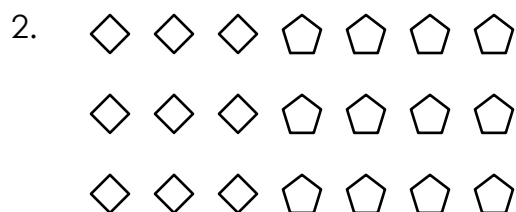
Date: \_\_\_\_\_



Find each ratio and simplify.

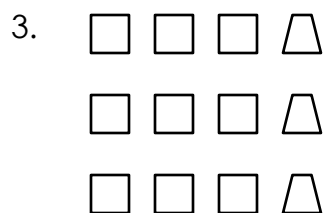
Simplest form





What is the ratio  
of  to  ? = 12 : 6 = 2 : 1





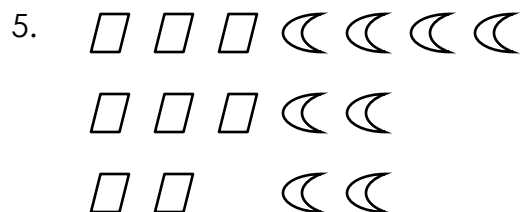
What is the ratio  
of  to  ? = 12 : 9 = 4 : 3





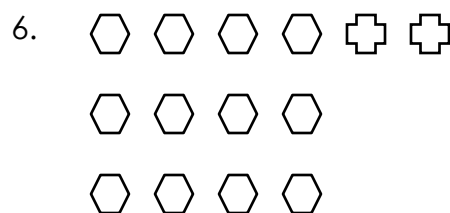
What is the ratio  
of  to  ? = 9 : 3 = 3 : 1





What is the ratio  
of  to  ? = 15 : 3 = 5 : 1



What is the ratio  
of  to  ? = 8 : 8 = 1 : 1



What is the ratio  
of  to  ? = 2 : 12 = 1 : 6