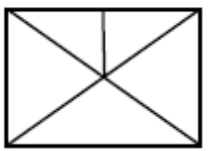




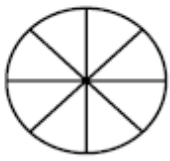
Daily Review Examples Applying Math

MONDAY

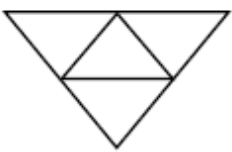
ARE THESE FRACTIONS?



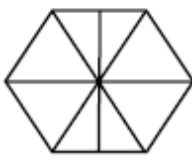
YES OR NO  
WHY? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



YES OR NO  
WHY? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



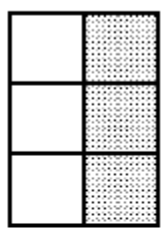
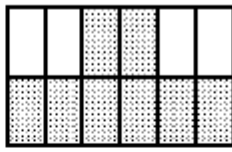
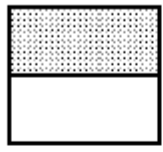
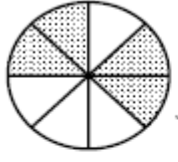
YES OR NO  
WHY? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



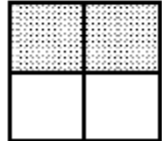
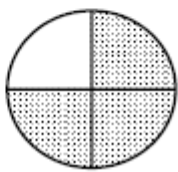
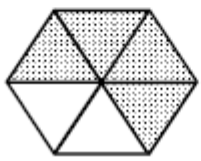
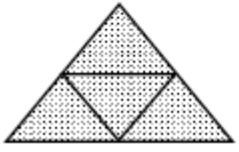
YES OR NO  
WHY? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

TUESDAY

DRAW A LINE TO THE FRACTIONS THAT ARE EQUAL



$\frac{4}{6}$     $\frac{3}{4}$     $\frac{8}{12}$     $\frac{4}{8}$     $\frac{4}{4}$     $\frac{3}{6}$     $\frac{2}{4}$     $\frac{1}{2}$

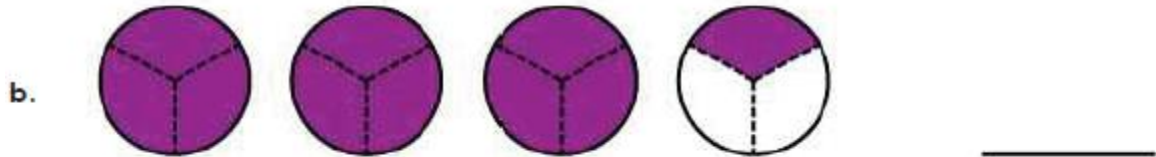
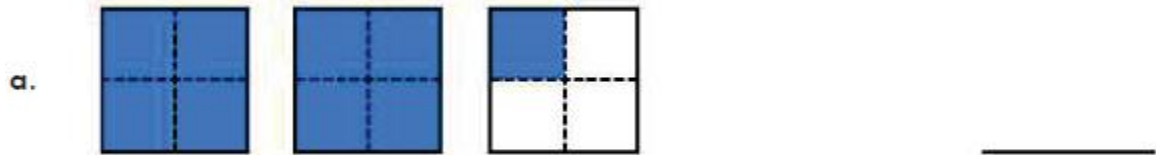


# Woodruff Elementary

Dream Team

## WEDNESDAY

Write a mixed number to show what part of each illustration is shaded.



## THURSDAY

How many pairs of parallel sides does a rectangle have? 2. \_\_\_\_\_

How many pairs of parallel sides does a trapezoid have? 3. \_\_\_\_\_

Name two quadrilaterals in which all the sides have an equal length. 4. \_\_\_\_\_  
\_\_\_\_\_

Name two quadrilaterals that have four right angles. 5. \_\_\_\_\_  
\_\_\_\_\_