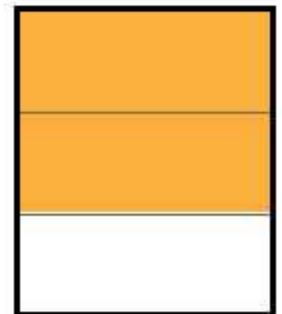
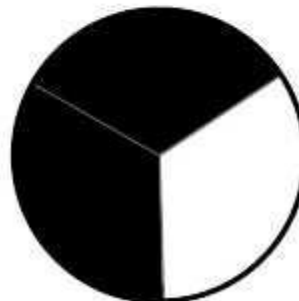
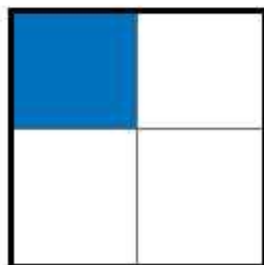
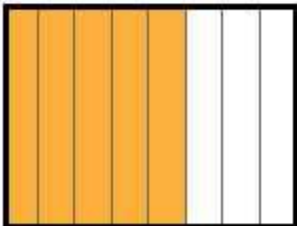
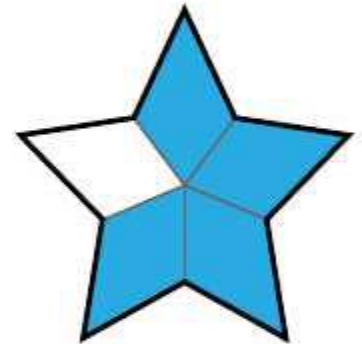
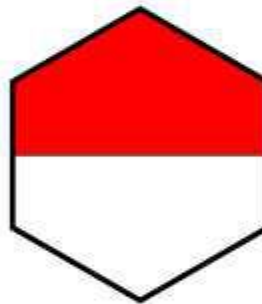
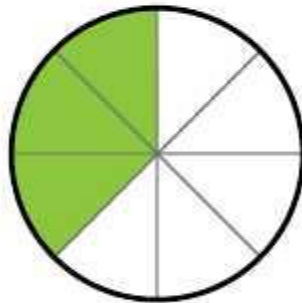
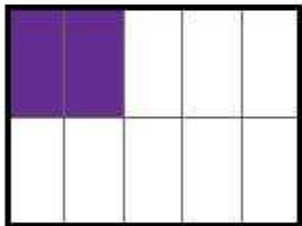
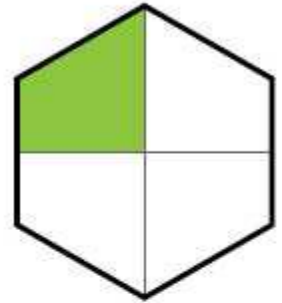
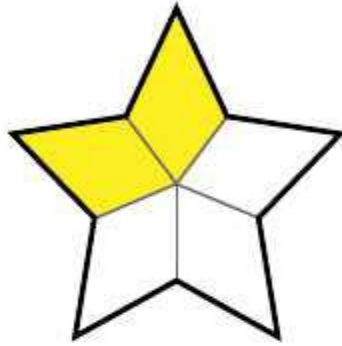
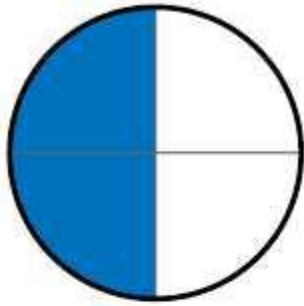


Name: \_\_\_\_\_

## Fraction Shapes

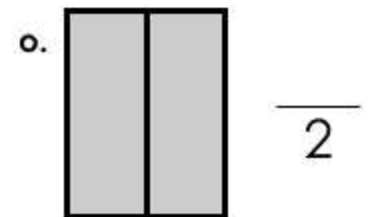
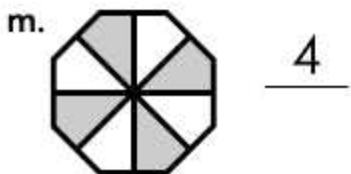
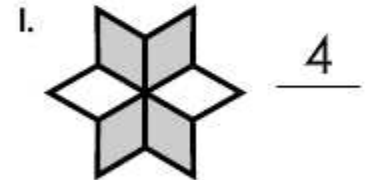
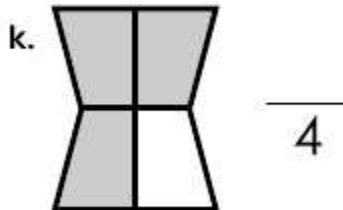
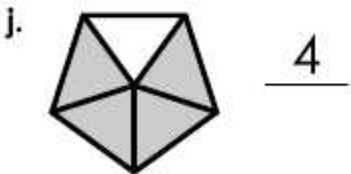
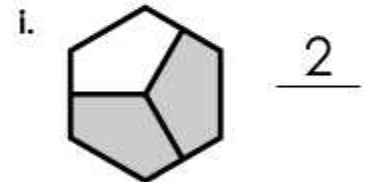
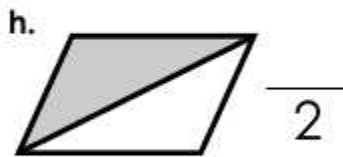
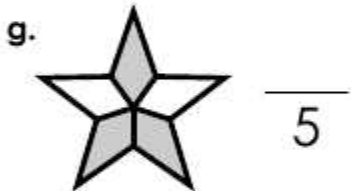
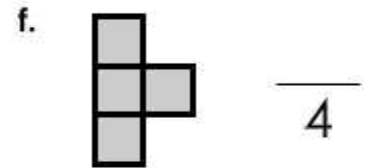
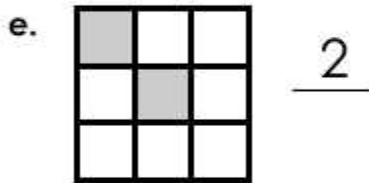
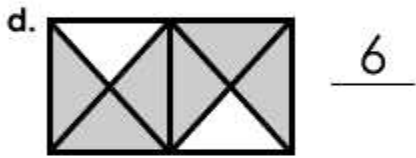
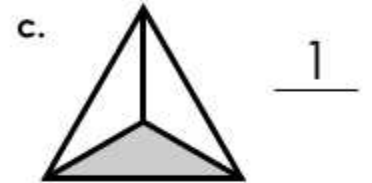
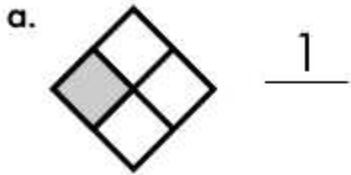
Write the fraction for the shaded area of each shape.



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

## Fractions

What fraction of each shape is shaded?  
Write the missing numerator or denominator for each.



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

## Fractions of a Set

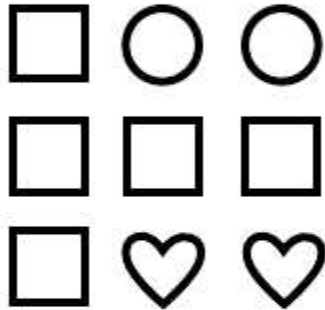
a. What fraction of the stars are outside the circle?



answer:

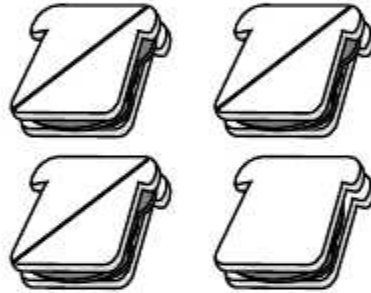
b. Draw 7 shapes.  $\frac{3}{7}$  of the shapes should be triangles?

c. What fraction of the shapes are circles?



answer:

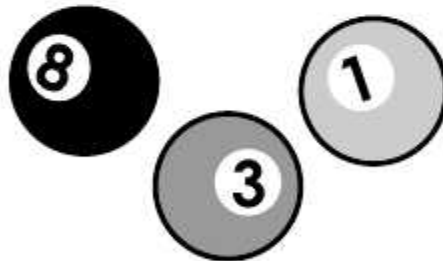
d. What fraction of the sandwiches are cut in half?



answer:

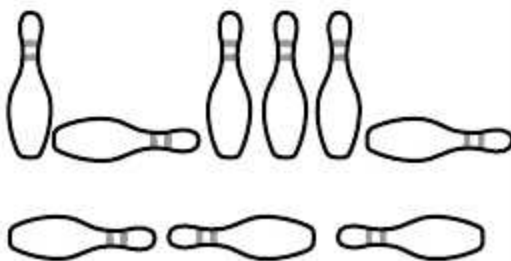
e. Write 6 letters.  $\frac{5}{6}$  of your letters should be vowels.

f. What fraction of the billiard balls have even numbers on them?



answer:

g. What fraction of the bowling pins are standing?



answer:

h. Draw 10 smiles faces. Only  $\frac{1}{10}$  of the smiling faces should have a nose.