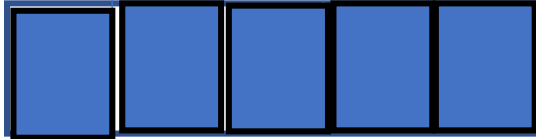
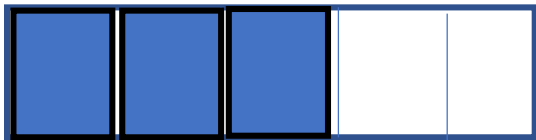
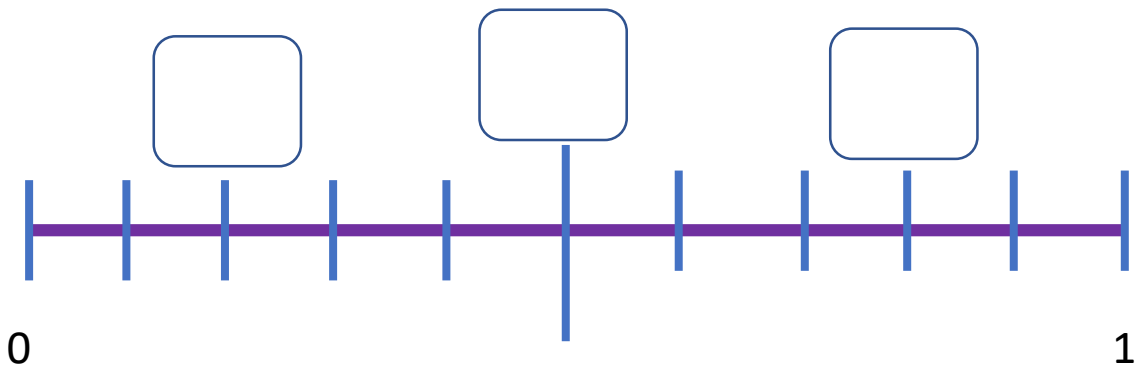


# Beginning of Year 3 Fractions

Fractions are equal parts of a whole object or number.

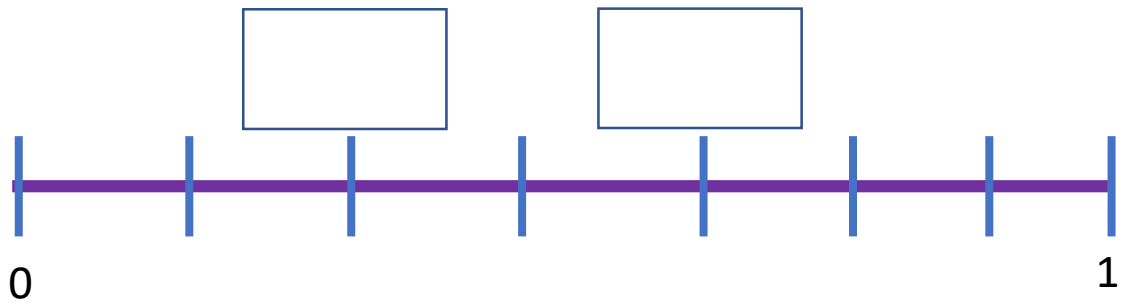
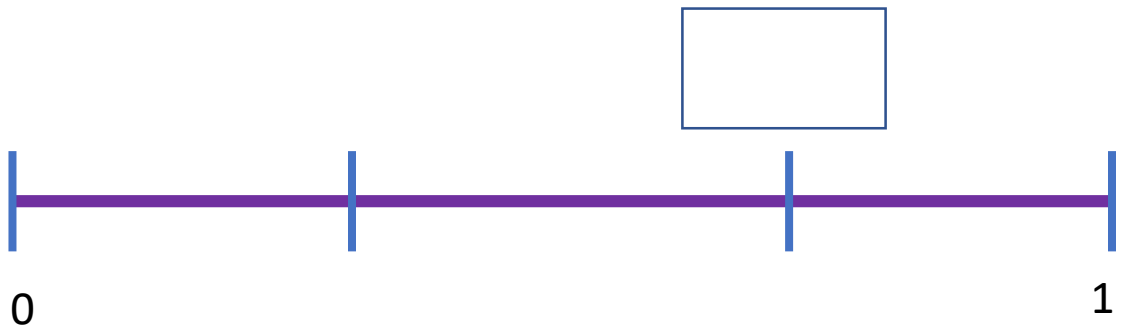
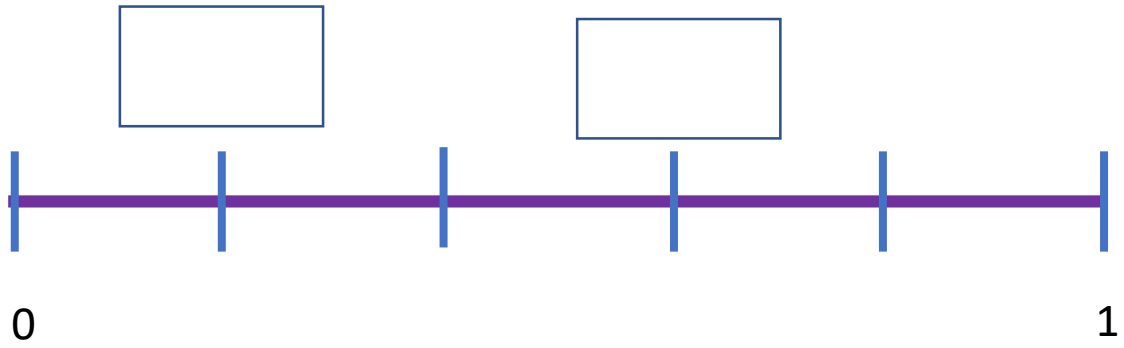
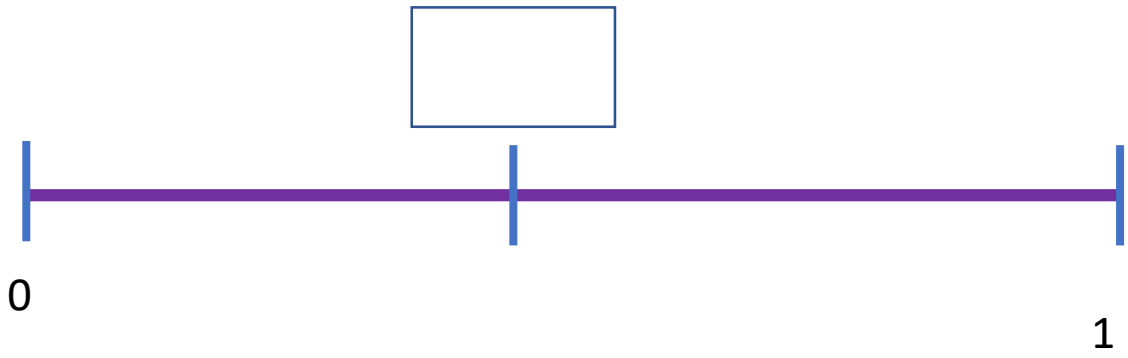


What fraction of each shape is shaded?



Use these fractions to fill in the gaps

$5/10$      $8/10$      $2/10$



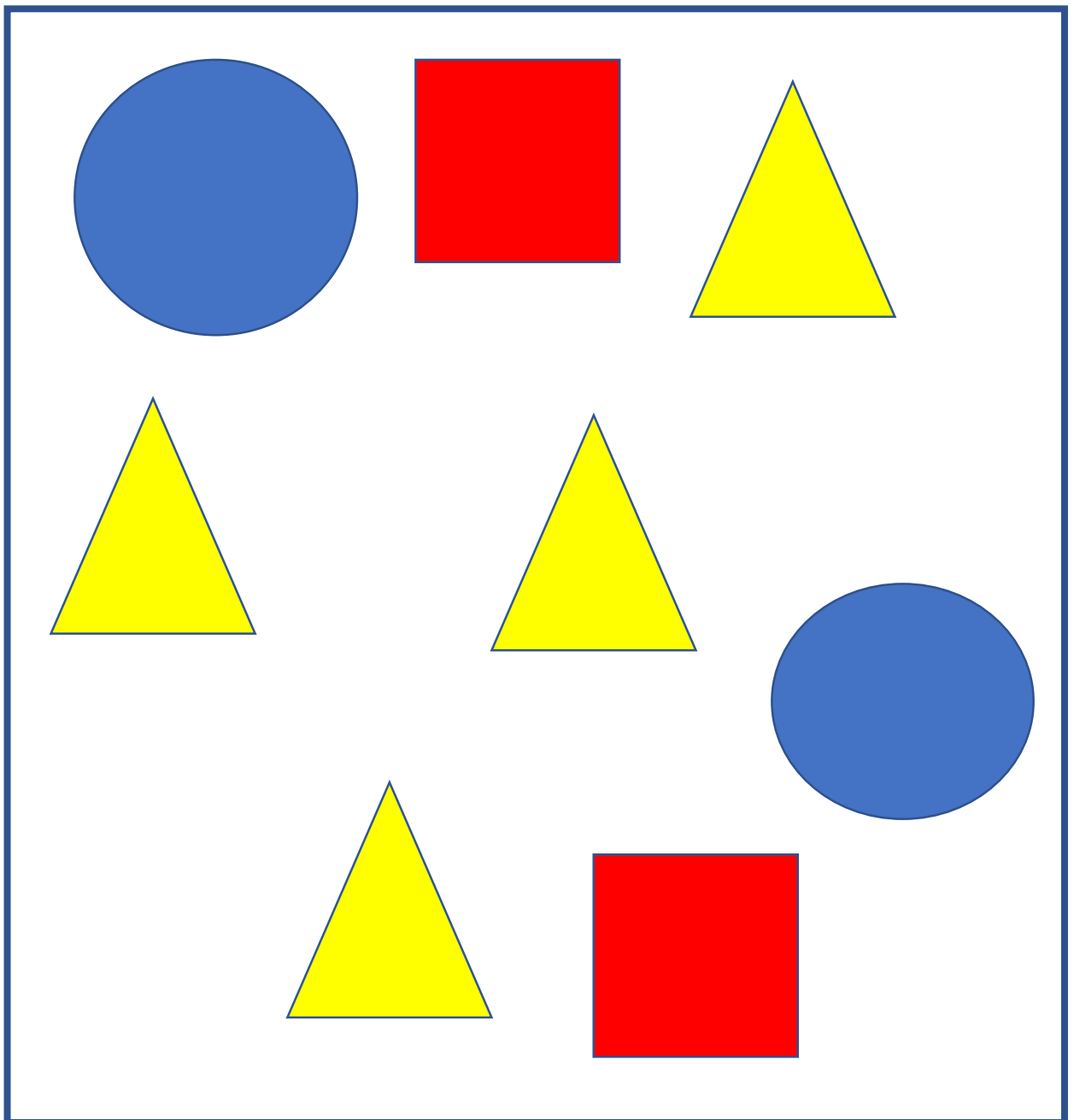
Fill in the fractions on the number lines above

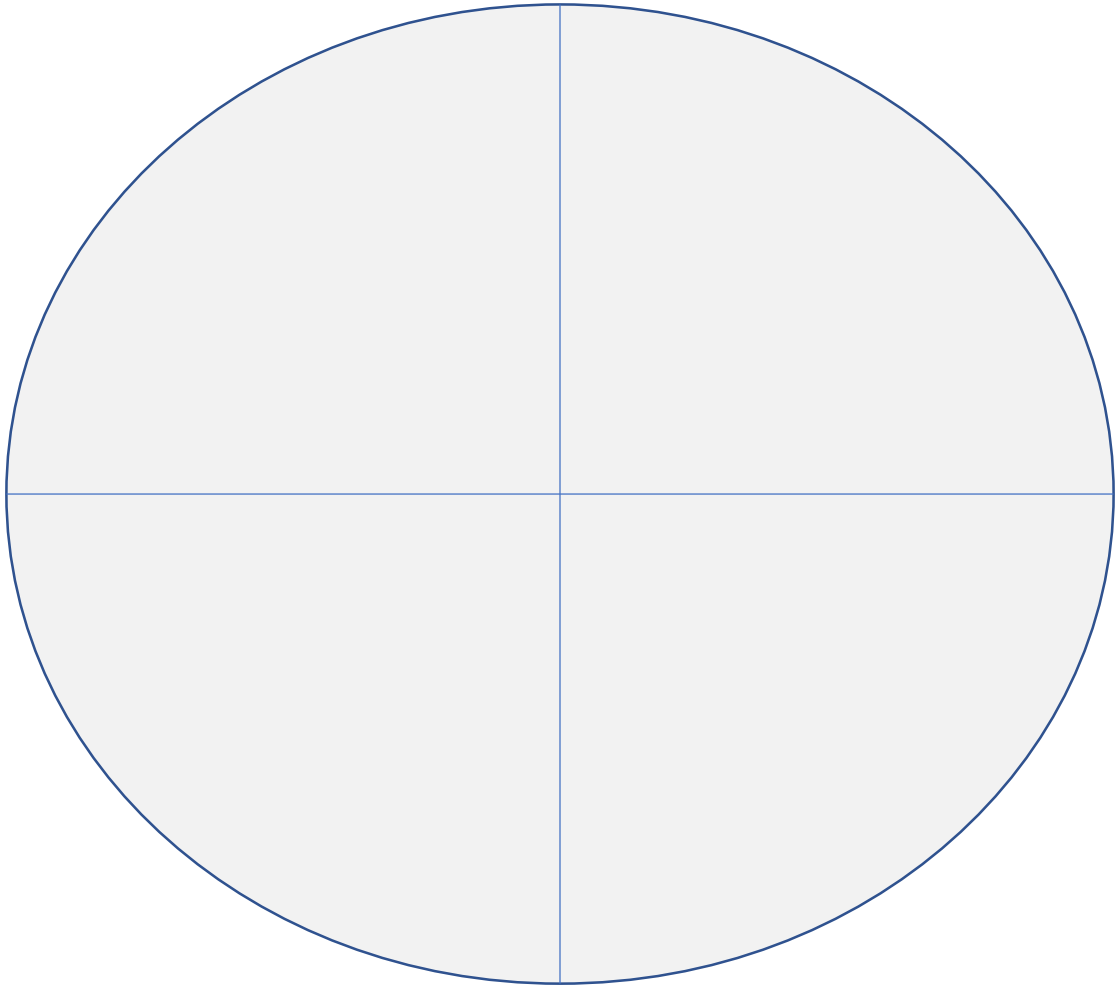
Look at the box of shapes below.  
What fraction of the shapes are:

Circles? \_\_\_\_\_

Triangles? \_\_\_\_\_

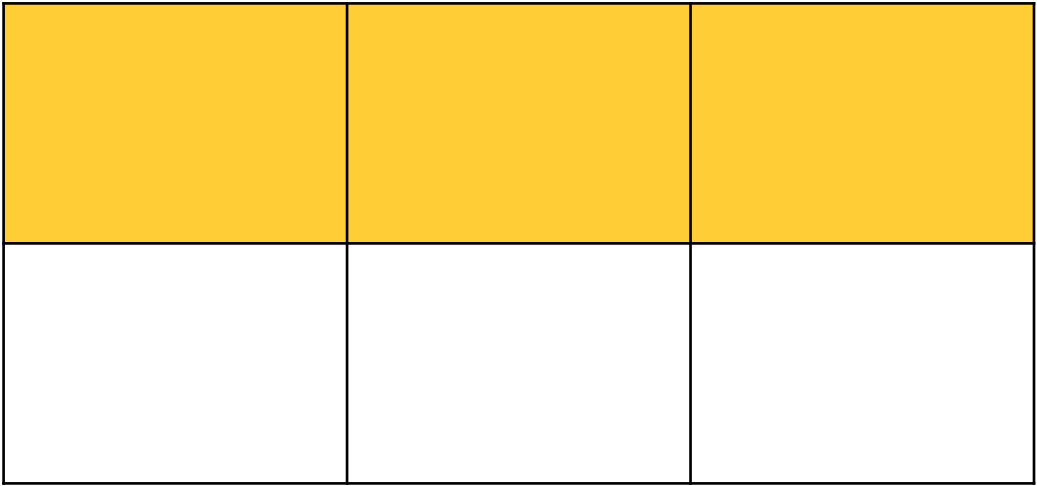
Not squares? \_\_\_\_\_





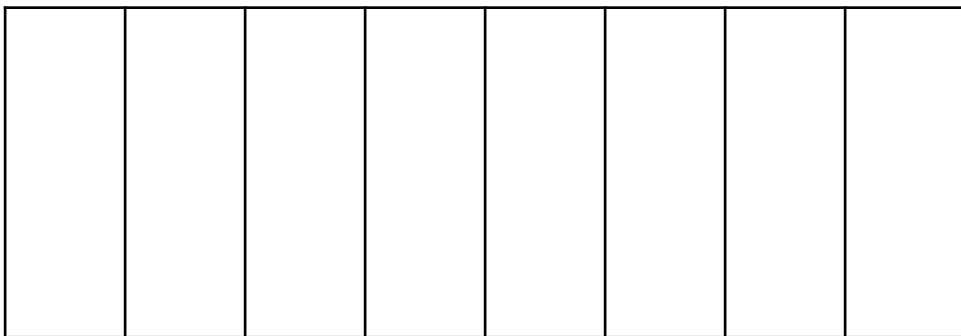
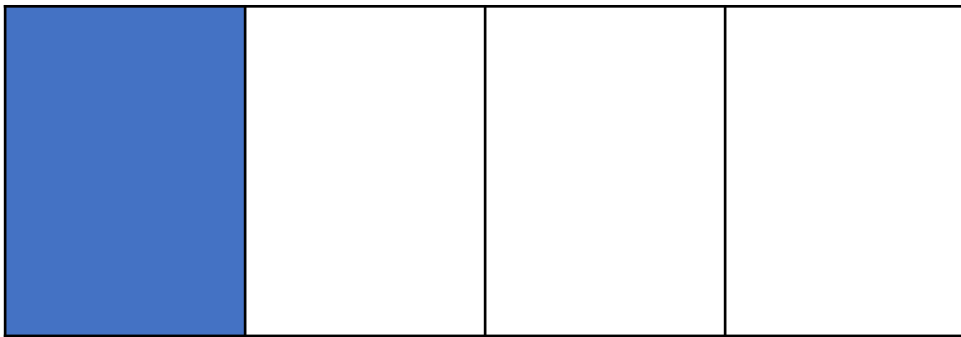
Shade in half of this circle.

How many quarters did you shade in?



$\frac{1}{2}$  of this box is shaded.

How many sixths of this box are shaded?



Shade the second shape so that is the fraction as the first shape

Write down the equivalent fractions \_\_\_\_\_