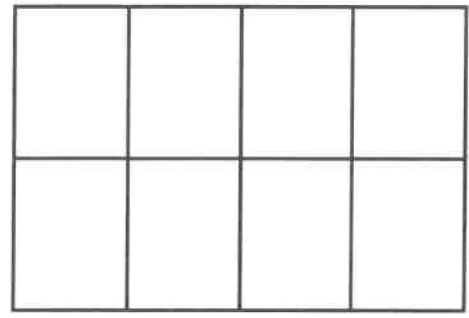
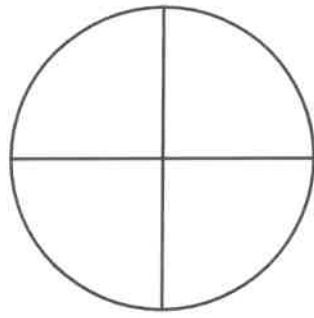
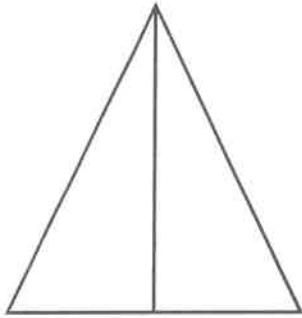


# Fractions of Shapes

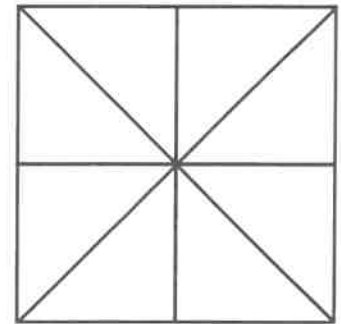
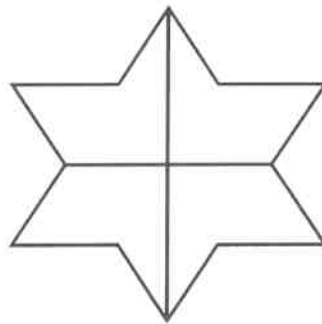
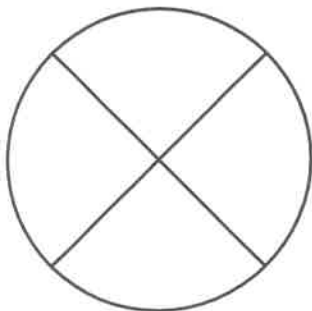
First, let's look at finding fractions of shapes.

Shade  $\frac{1}{2}$  of each of these shapes.



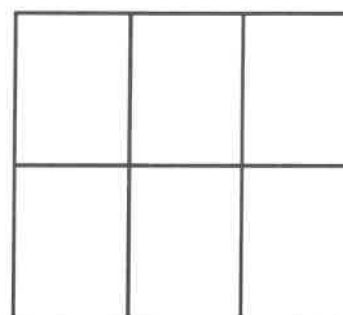
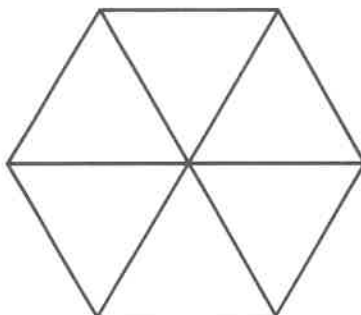
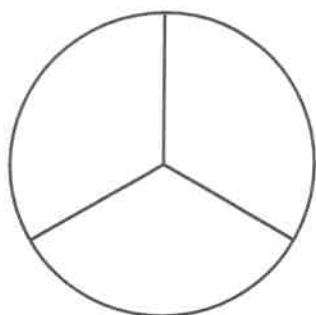
**Hint:** To find half of the shape, you should count the total number of sections each shape is split into and shade half of this number.

Now shade  $\frac{1}{4}$  of these shapes.



**Hint:** To find one quarter of the shape, you should count the total number of sections each shape is split into, then find half and then half it again.

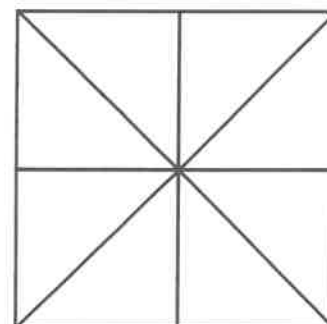
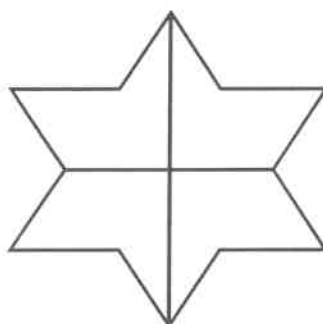
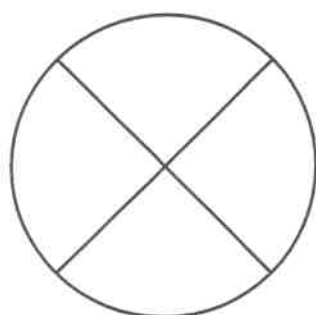
Shade  $\frac{1}{3}$  of these shapes.



Again, count the number of sections and divide by 3.

**Hint:** You'll need to know your 3x table for this!

Shade  $\frac{3}{4}$  of these shapes.



Shading  $\frac{3}{4}$  is a little bit more complicated.

**Hint:** Find one quarter and then multiply this by 3.