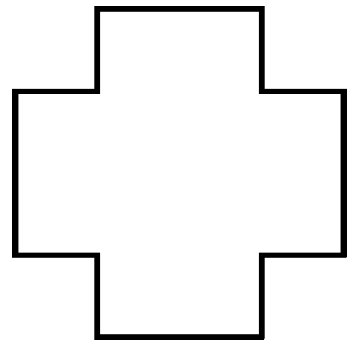
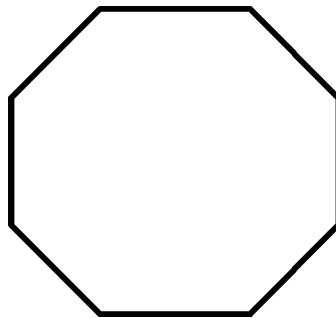
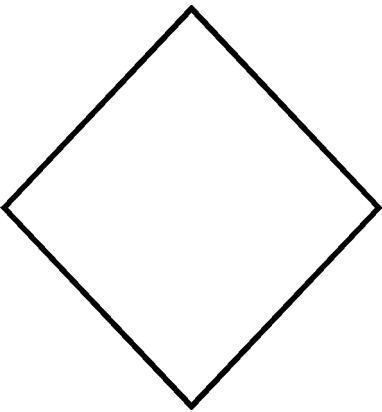
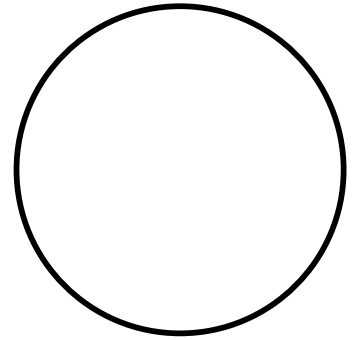
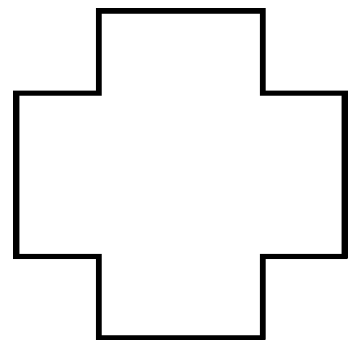
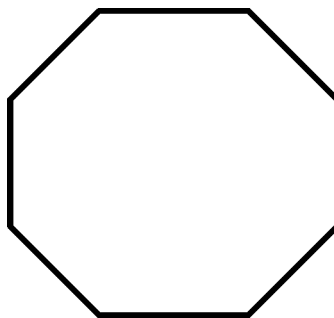
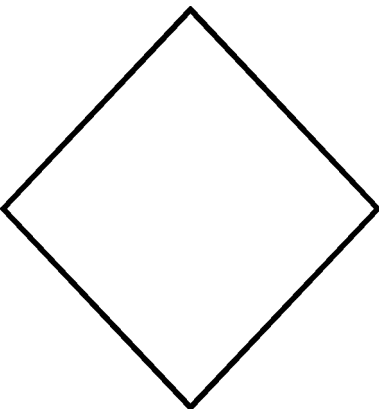
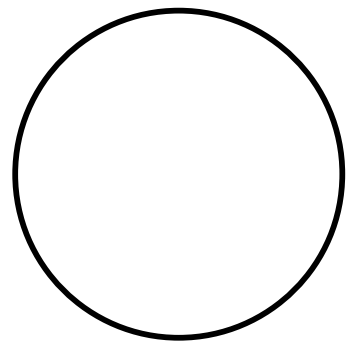
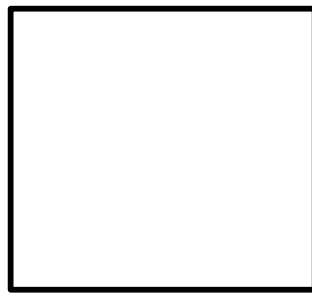


Divide these shapes in quarters

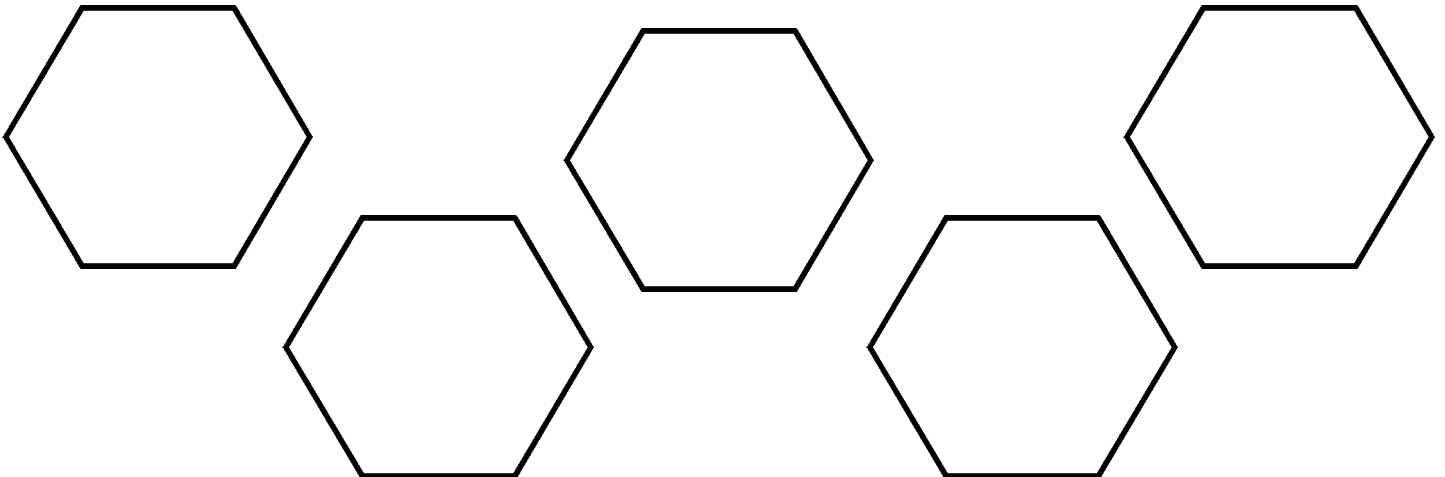
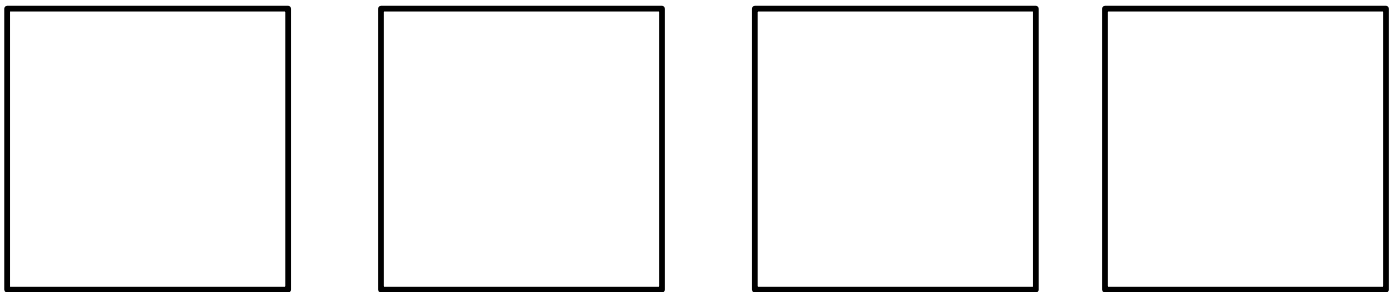
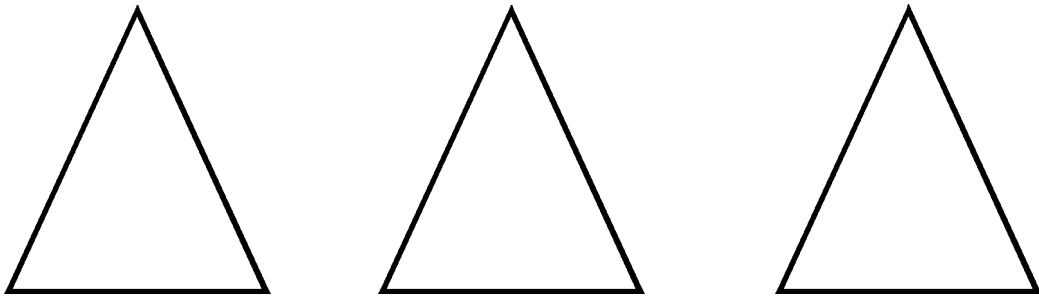
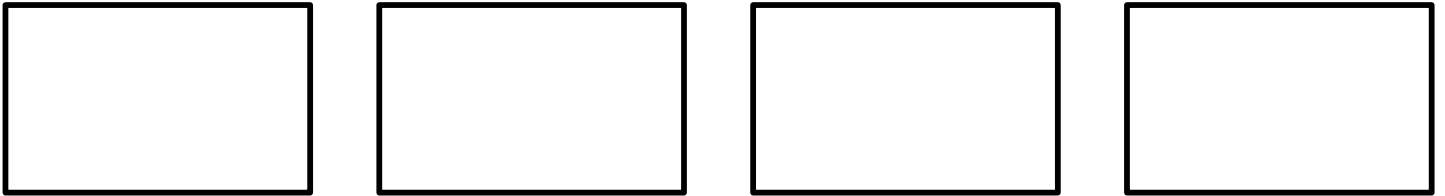


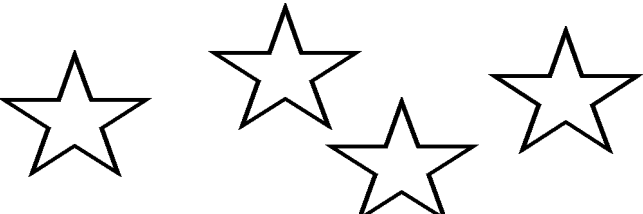
Divide these shapes in quarters

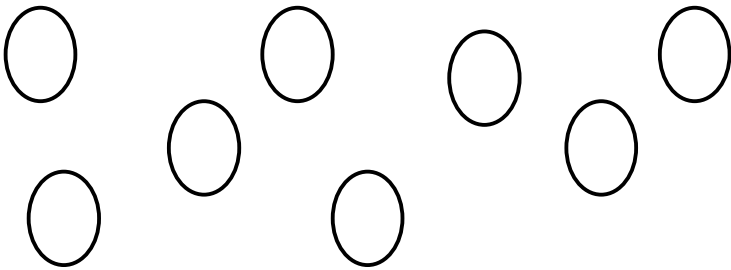


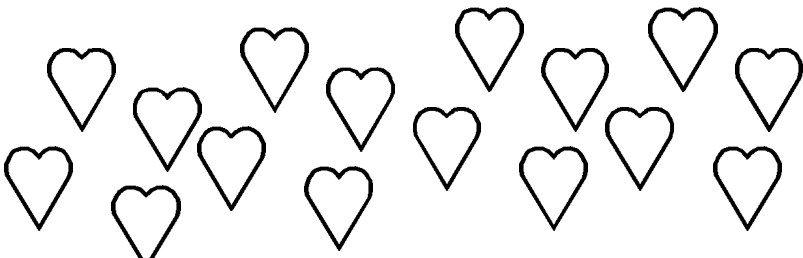
FRACTIONS -1/2

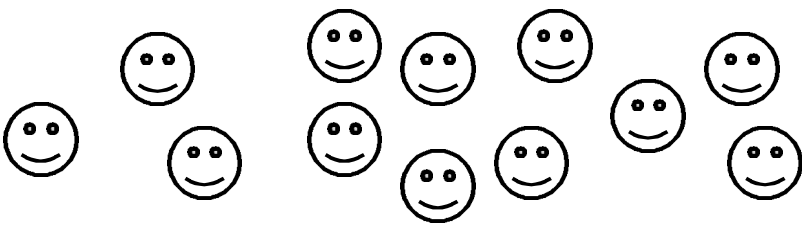
How many different ways can you divide these shapes in half ?

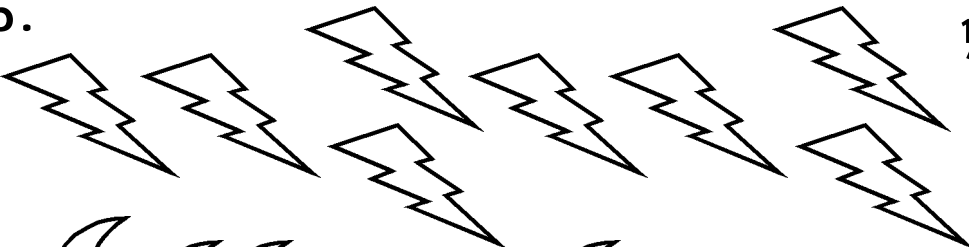



1.  $\frac{1}{2}$ of 4 =

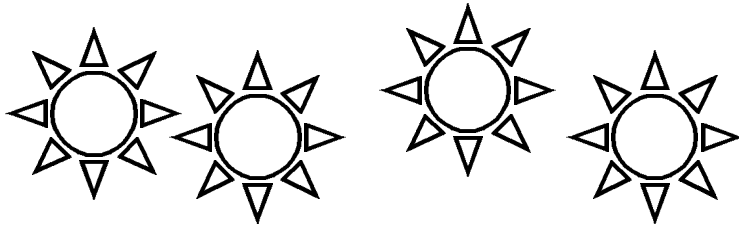
2.  $\frac{1}{4}$ of 8 =

3.  $\frac{1}{2}$ of 16 =

4.  $\frac{1}{4}$ of 12 =

5.  $\frac{1}{2}$ of 8 =

6.  $\frac{1}{2}$ of 12 =

7.  $\frac{1}{4}$ of 4 =

