

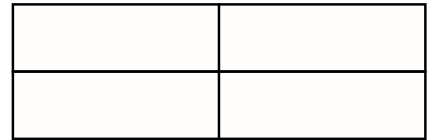
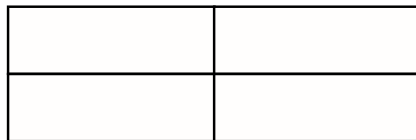
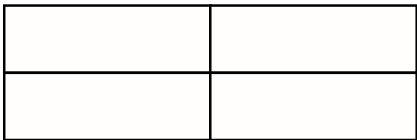
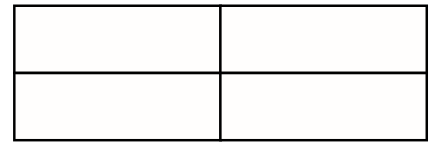
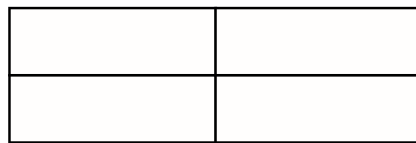
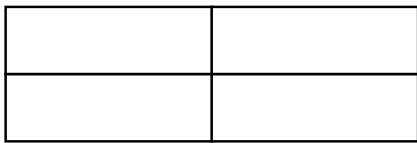


# Shading Shapes

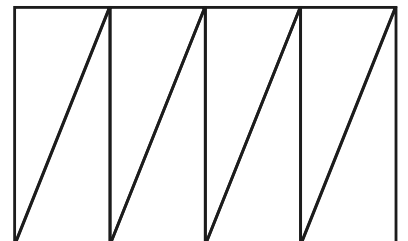
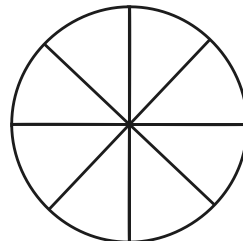
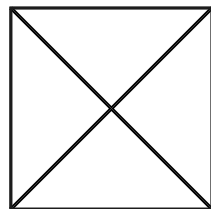
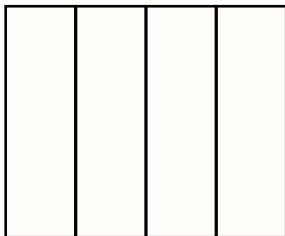
I can shade  $\frac{1}{2}$ ,  $\frac{1}{4}$  or  $\frac{2}{4}$  of a shape.



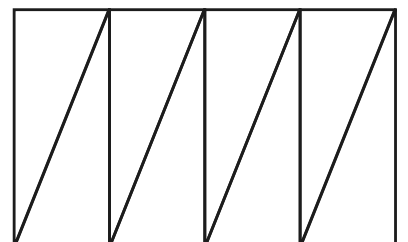
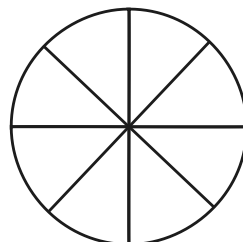
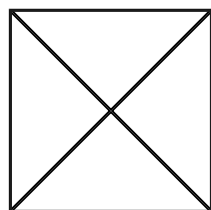
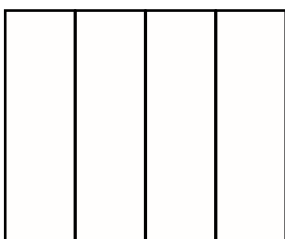
1. Can you find 6 different ways to shade  $\frac{1}{2}$  of these shapes?



2. Shade  $\frac{1}{4}$  of these shapes.



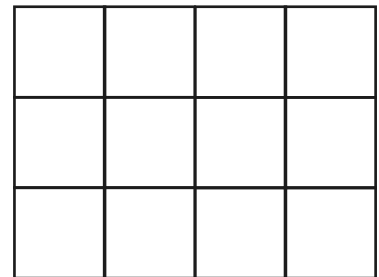
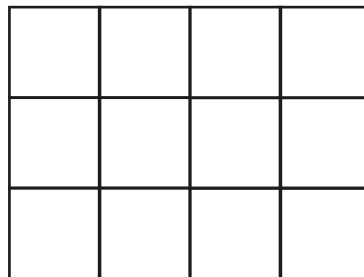
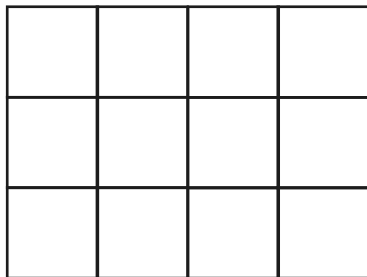
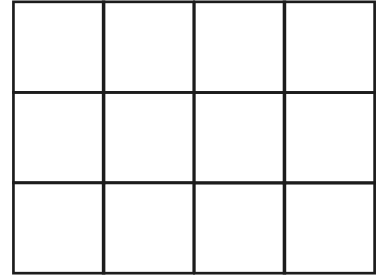
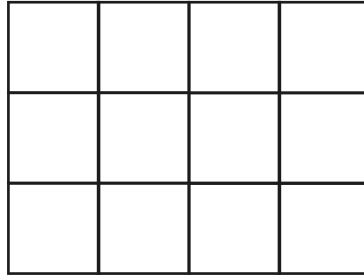
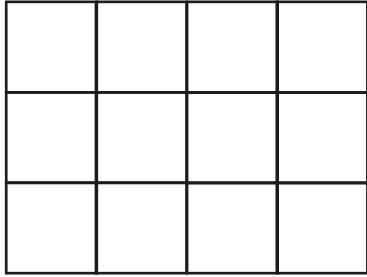
3. Now shade  $\frac{1}{4}$  in a different way.





# Shading Shapes

4. Find different ways to colour  $\frac{2}{4}$  of this shape.



5. How did you know how many squares to colour?

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