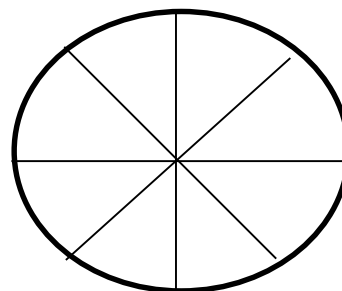
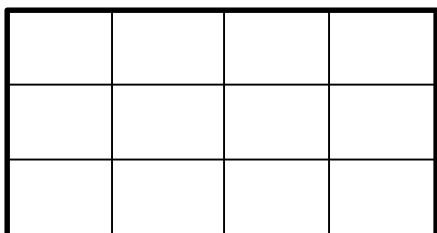
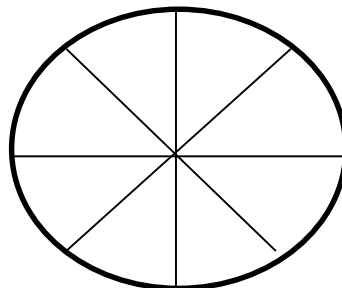
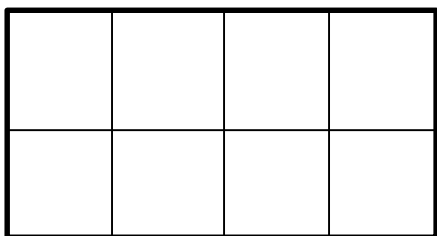
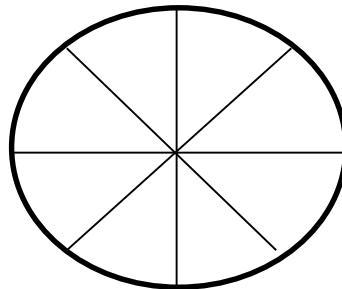
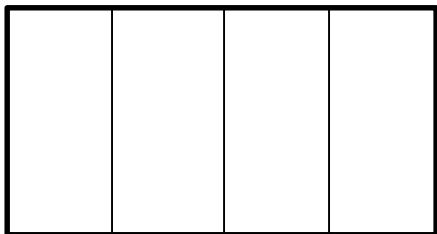
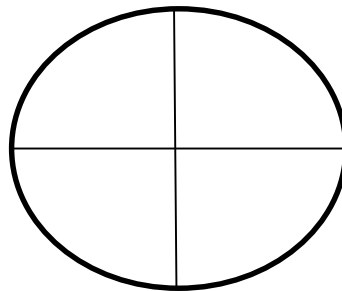
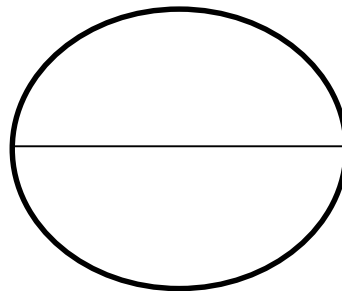
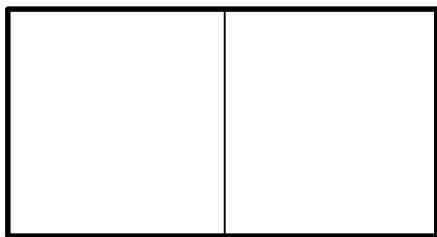
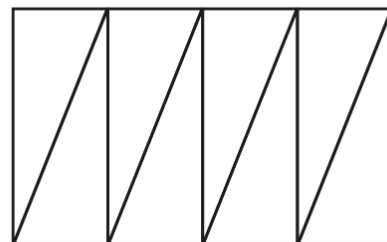
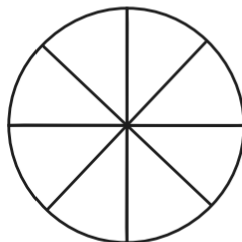
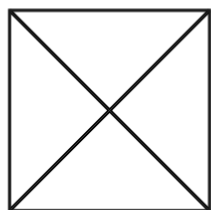
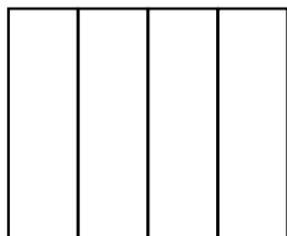


1. Show half by shading/colouring

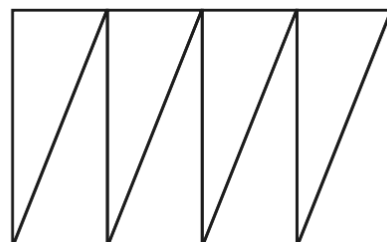
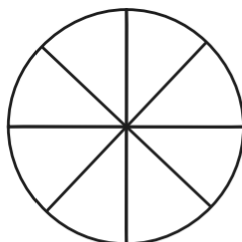
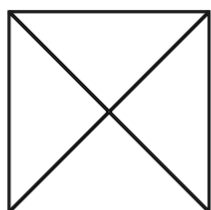
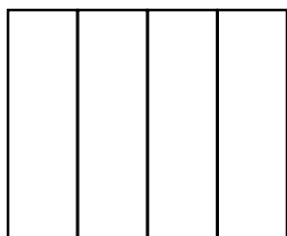


2. Show $\frac{1}{4}$ by shading/colouring

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



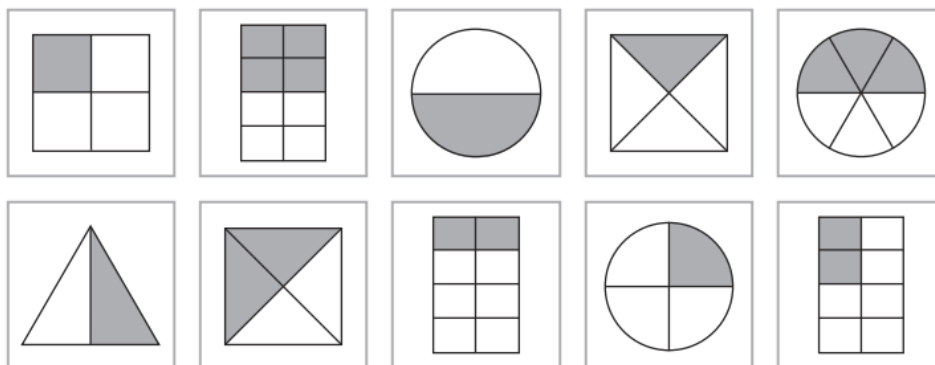
. Now shade $\frac{1}{4}$ in a different way.



Extra challenges:

Sort the fractions into halves and quarters.

Halves	Quarters



Can you find 10 different ways to shade $\frac{1}{2}$ of these shapes?

[illegible]