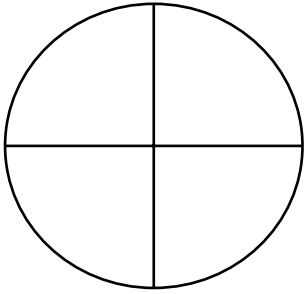
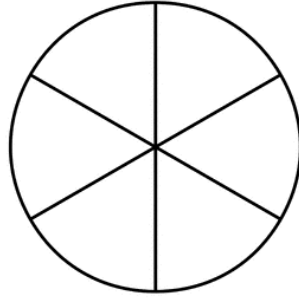


Fractions Fun 2

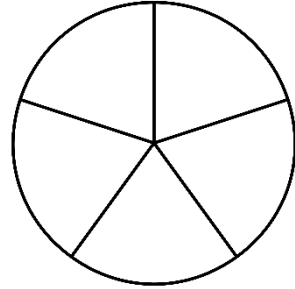
Colour in the fractions and draw a line between the pairs that are the same.



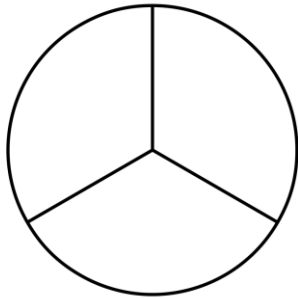
$\frac{1}{2}$



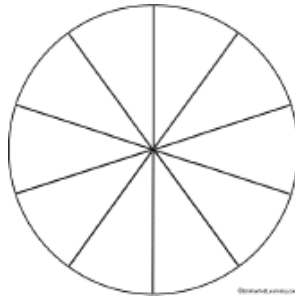
$\frac{4}{6}$



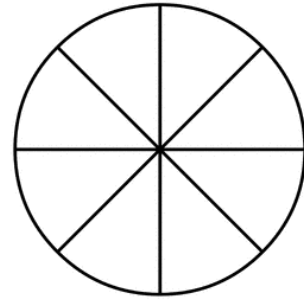
$\frac{3}{5}$



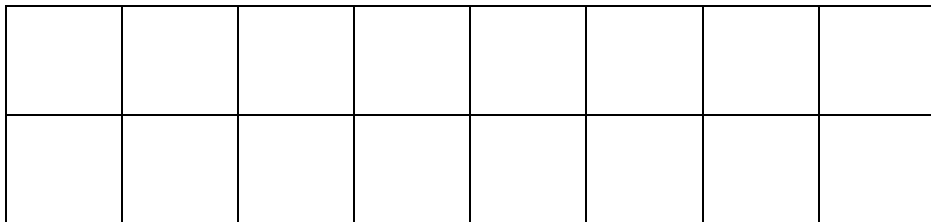
$\frac{2}{3}$



$\frac{6}{10}$



$\frac{4}{8}$



If I had a chocolate bar with 16 squares of yummy chocolate and I ate $\frac{1}{4}$ of it, how many squares would I have eaten?
(Here's a clue, split the bar into 4 equal pieces.)

I filled an empty bottle with water and then poured it into a measuring jug. It contained 1000ml of water how many ml would be in $\frac{1}{2}$ the bottle, $\frac{3}{4}$ and $\frac{1}{4}$?

