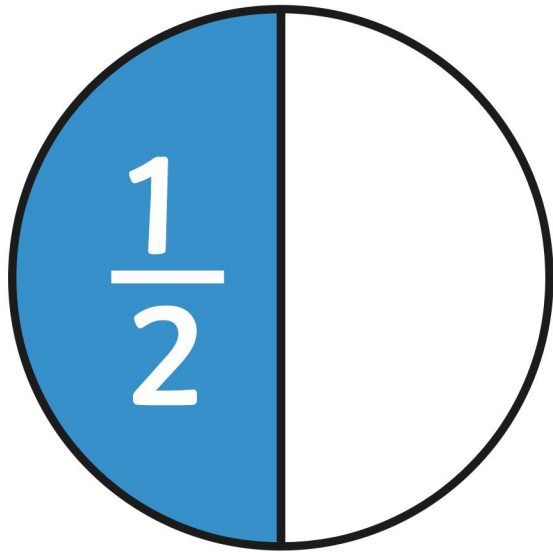
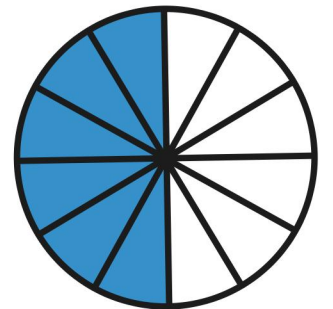
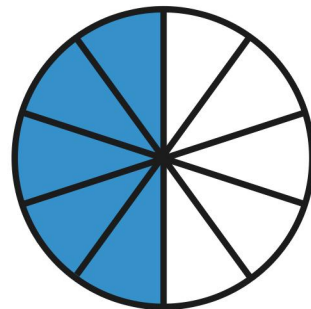
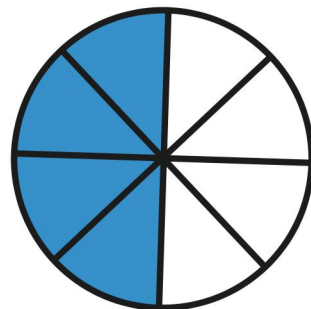
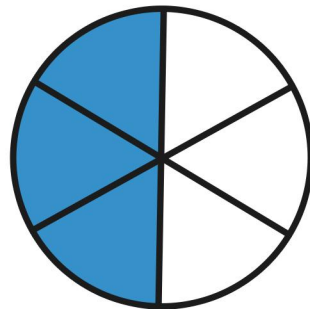
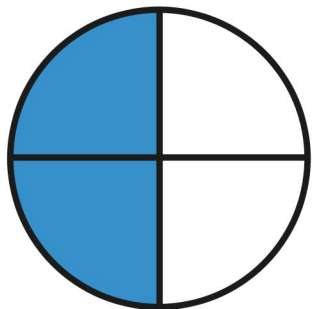
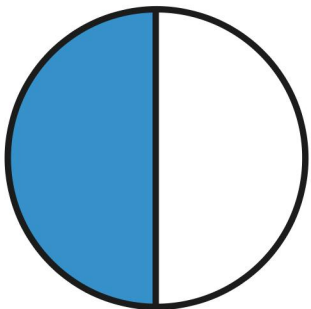


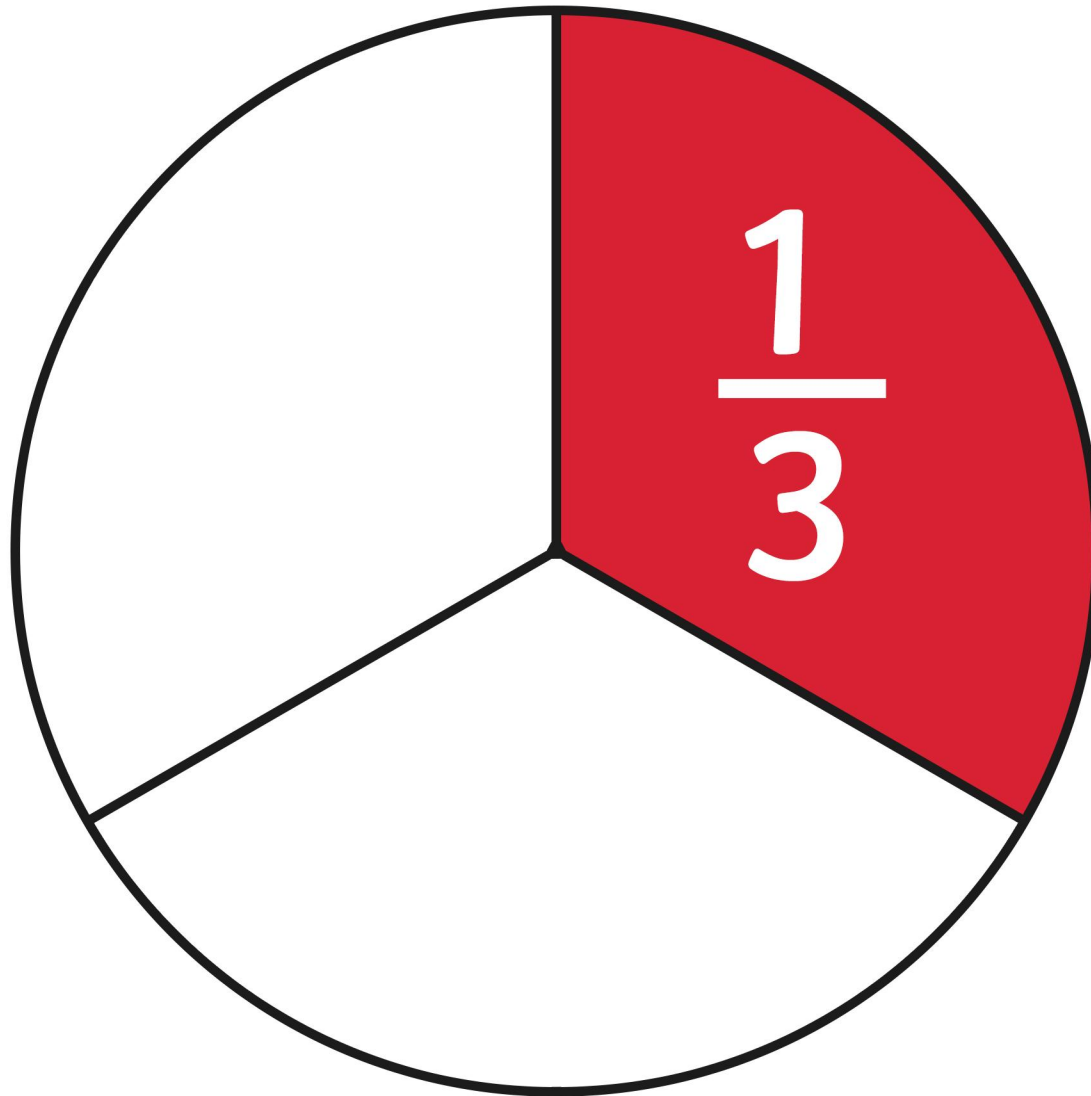
How many fractions can you think of that are equivalent to the fraction above?



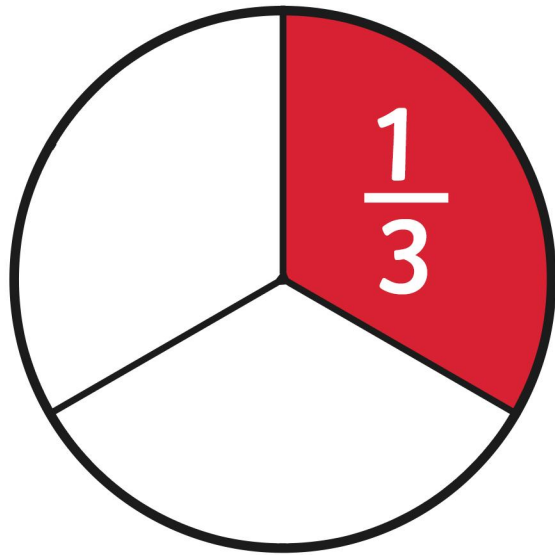
is equal to...

$$\frac{1}{2} = \frac{2}{4} = \frac{3}{6} = \frac{4}{8} = \frac{5}{10} = \frac{6}{12}$$



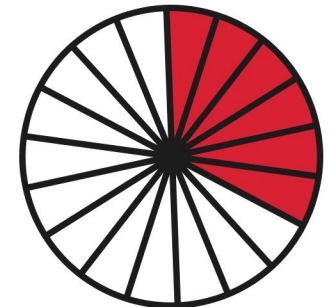
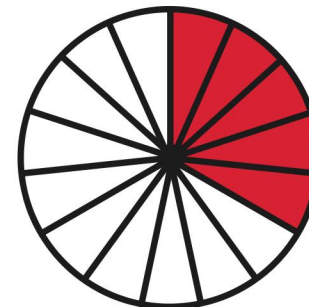
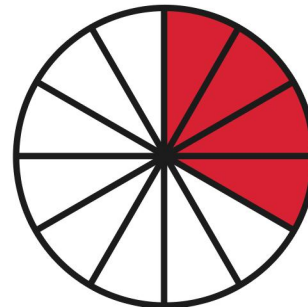
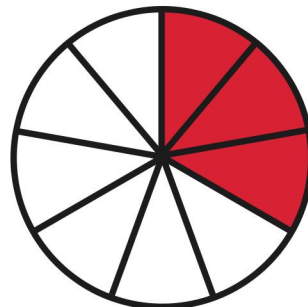
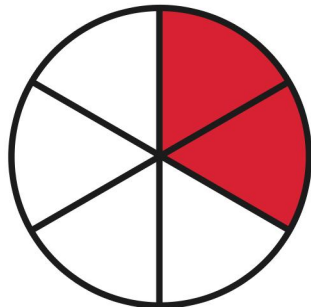
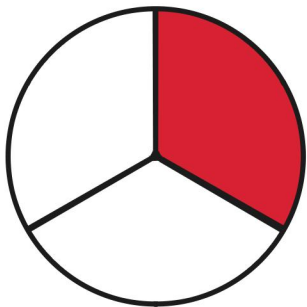


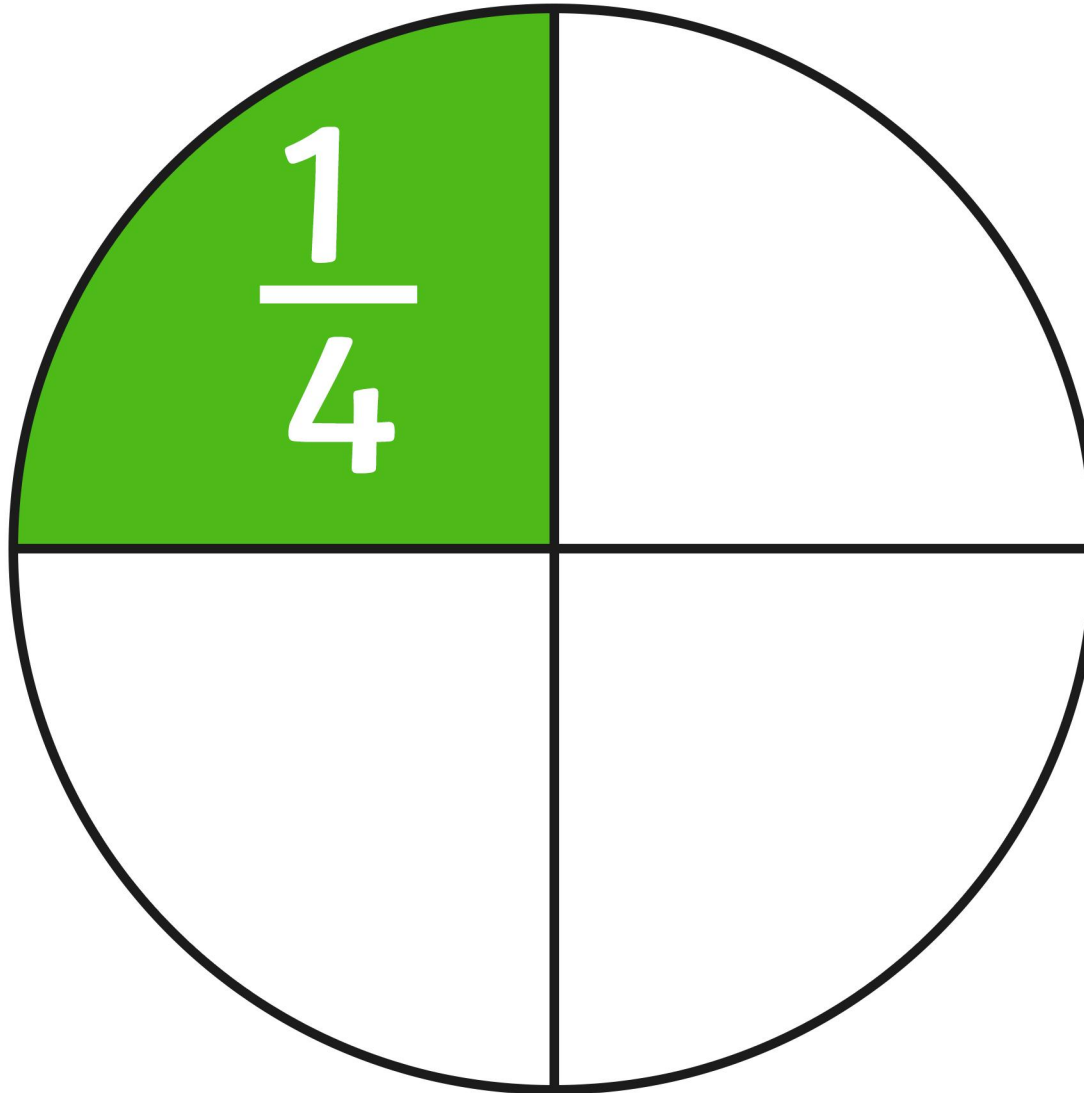
How many fractions can you think of that are equivalent to the fraction above?



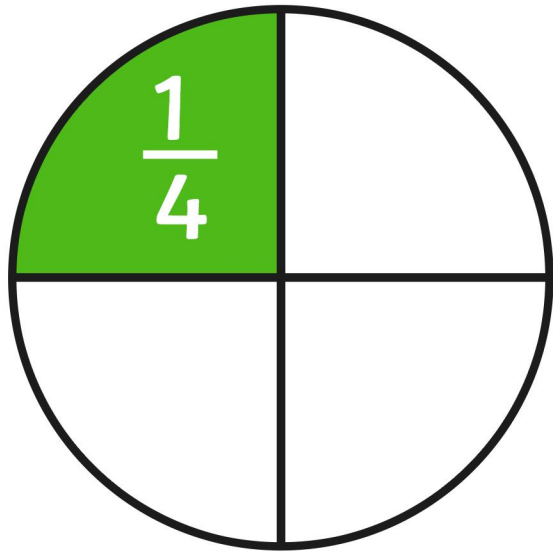
is equal to...

$$\frac{1}{3} = \frac{2}{6} = \frac{3}{9} = \frac{4}{12} = \frac{5}{15} = \frac{6}{18}$$



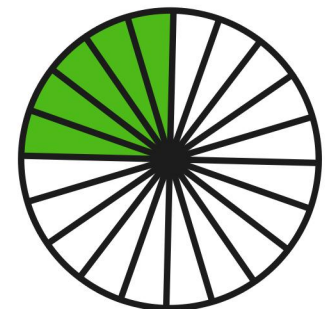
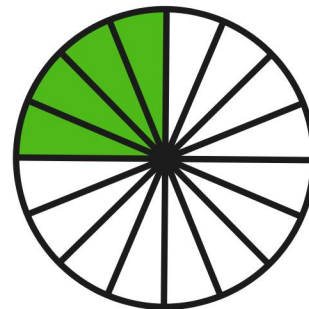
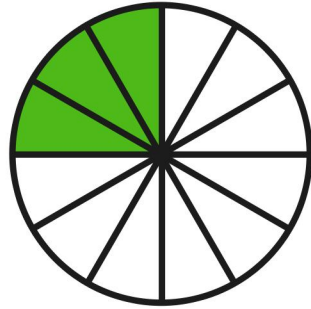
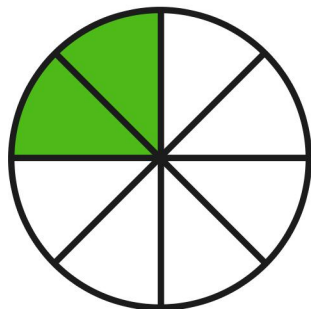
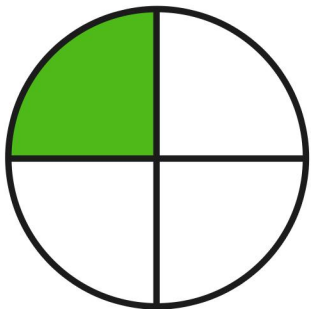


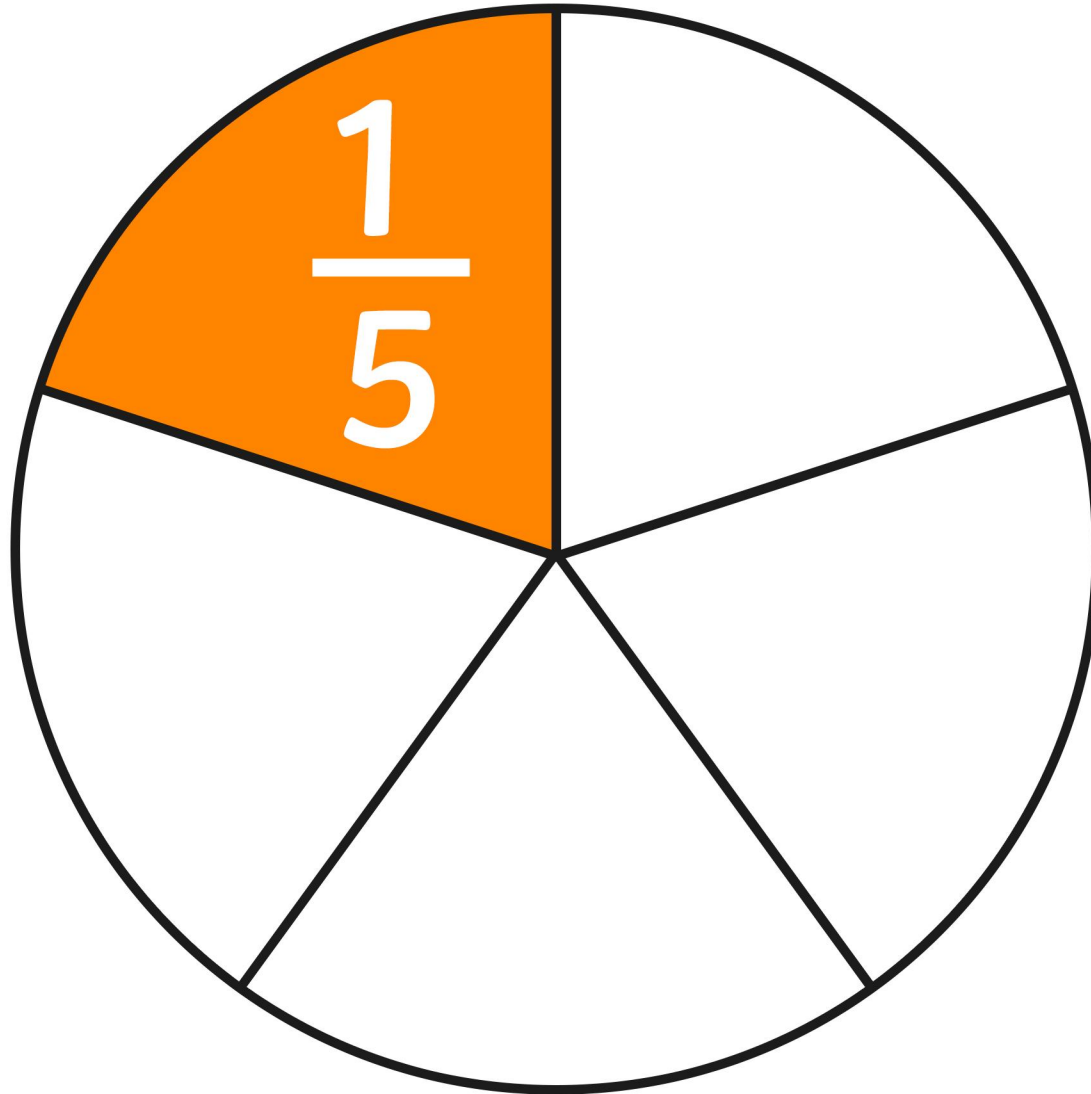
How many fractions can you think of that are equivalent to the fraction above?



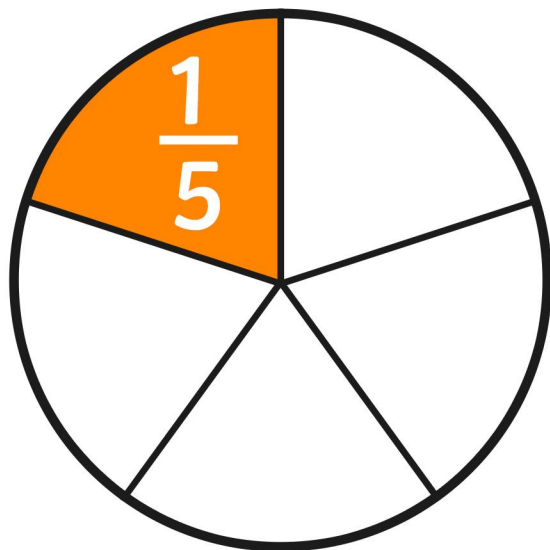
is equal to...

$$\frac{1}{4} = \frac{2}{8} = \frac{3}{12} = \frac{4}{16} = \frac{5}{20}$$





How many fractions can you think of that are equivalent to the fraction above?



is equal to...

$$\frac{1}{5} = \frac{2}{10} = \frac{3}{15} = \frac{4}{20}$$

