

1. Using a circle diagram, multiplication and an in-words explanation show how to find an equivalent fraction for  $\frac{3}{4}$  that has a larger denominator.

2. Using a standard square area diagram, multiplication and an in-words explanation show how to find an equivalent fraction for  $\frac{5}{6}$  that has a larger denominator.

3. Using a diagram of your choice, grouping, division and an in-words explanation, show how to find a simplified fraction for  $\frac{9}{15}$