Make One Whole

Materials: fraction kits (circular or rectangular)

1. Work with a partner. Empty all the pieces from a fraction kit. Sort the pieces.

2. Assign the largest piece in the fraction kit the value of one-whole. How many different ways can you find to make one-whole using pieces of the same shape and size?

3. Sketch your work. Label the parts. Name each fraction.

4. Complete the statement: One whole is equivalent to .....