# **Discovering Equivalent Fractions**

Use your fraction manipulatives to compare each set of fractions. Then use >, <, or = to create a true number sentence to describe their relationship. For example, 1/2 > 1/4 and 3/6 = 1/2.



For each problem, find and list **at least two** equivalent fractions. Remember to use your manipulatives to help you visualize and check for equivalence.

1. is equivalent to
2. is equivalent to
3. is equivalent to
4. is equivalent to
5. is equivalent to
6. 1 equivalent to

# **Discovering Equivalent Fractions Answer Key**

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For each problem, find and list **at least two** equivalent fractions. Remember to use your manipulatives to help you visualize and check for equivalence.

1. is equivalent to
   1. Answers can include:
2. is equivalent to
   1. Answers can include:
3. is equivalent to
   1. Answers can include:
4. is equivalent to
   1. Answers can include:
5. is equivalent to
   1. Answers can include:
6. 1 equivalent to
   1. Answers can include: