

Name _____

Date _____

Domino Math

Think of each domino as a fraction. The top number of dots is the numerator and the bottom number of dots is the denominator. For example, the first domino in number 1 below equals $\frac{4}{5}$. Use the dominoes in the fraction bank to make each of the number statements true. Use each domino only once. You may use numbers or draw dots to show your answers. The first problem has been done for you.

FRACTION BANK ✓

- | | |
|------------------|------------------|
| <p>1. - = </p> | <p>2. - = </p> |
| <p>3. - = </p> | <p>4. - = </p> |
| <p>5. - = </p> | <p>6. - = </p> |
| <p>7. - = </p> | <p>8. - = </p> |