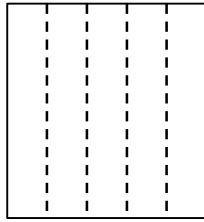**Hint**

If the fraction square model shown below represents a whole 1, how many individual strips are needed to make that 1?

What fractional part of that model would one strip be?

What would $\frac{7}{5}$ look like using the fraction square model?

How many different ways can you add two numbers to get a sum of 7?

You may use other models if you prefer (ruler as a number line, linking cubes, pattern blocks, fraction bars, etc).