Improper Instructions #2
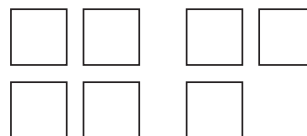
Improper Fractions are just fractions that have a larger numerator than denminator.
How about this **1 3/4**

Use your unit blocks to make a model.
Count the number of squares. **7 squares = 7/4**
Remember **7/4** is the same as **1** whole with **3** extra
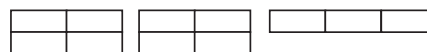
Can you change without the models?

2 3/4

Multiply these. Then add this to the product.
2 x 4 = 8 8 + 3 = 11 ⟵ This is your new numerator
The denominator stays the same. **11/4**

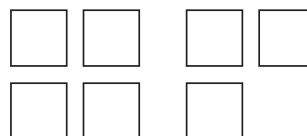Check with your blocks. **2 3/4 = 11/4**

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