

Mixed numbers and improper fractions

Exit ticket Name _____

- 1 Write $1\frac{3}{5}$ as an improper fraction.

1 Cut each whole into parts.



2 Count all the parts.

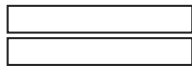
$$\square \times \square + \square = \square$$

3 Keep the bottom.

so $\frac{\square}{\square}$

- 2 Write $\frac{7}{4}$ as a mixed number.

1 Fill the wholes.



2 Count the full wholes and the parts left.

☐ full wholes
☐ parts left

3 Keep the bottom.

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- 3 Write $4\frac{1}{3}$ as an improper fraction.

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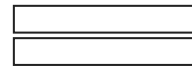
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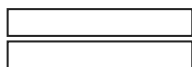
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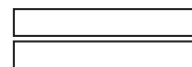
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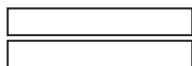
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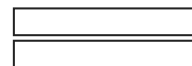
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