

# Think Together



Get Started



Put **1** **2** **3** **4** in a bag.

For Each Round

Choose **A**, **B**, **C**, **D**, **E**, or **F**.

**Pick** a tile. Pick two tiles if your group has only two students.

**Decide** if the fraction next to your tile number is equivalent to the given fraction.

**Discuss:** How do fraction strips help you to find an equivalent fraction?

**A** one whole

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Which of the fractions is equivalent to  $\frac{2}{4}$ ?

<b>1</b>	$\frac{1}{3}$
<b>2</b>	$\frac{1}{2}$
<b>3</b>	$\frac{2}{3}$
<b>4</b>	$\frac{3}{4}$

**B** one whole

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Which of the fractions is equivalent to  $\frac{4}{6}$ ?

<b>1</b>	$\frac{2}{3}$
<b>2</b>	$\frac{7}{12}$
<b>3</b>	$\frac{10}{12}$
<b>4</b>	$\frac{8}{12}$

**C** one whole

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Which of the fractions is equivalent to  $\frac{8}{12}$ ?

<b>1</b>	$\frac{10}{12}$
<b>2</b>	$\frac{2}{3}$
<b>3</b>	$\frac{5}{6}$
<b>4</b>	$\frac{4}{6}$

**D** one whole

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Which of the fractions is equivalent to  $\frac{6}{8}$ ?

<b>1</b>	$\frac{10}{12}$
<b>2</b>	$\frac{8}{12}$
<b>3</b>	$\frac{9}{12}$
<b>4</b>	$\frac{3}{4}$

**E** one whole

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Which of the fractions is equivalent to  $\frac{3}{4}$ ?

<b>1</b>	$\frac{5}{6}$
<b>2</b>	$\frac{6}{8}$
<b>3</b>	$\frac{4}{6}$
<b>4</b>	$\frac{5}{8}$

**F** one whole

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Which of the fractions is equivalent to  $\frac{4}{6}$ ?

<b>1</b>	$\frac{5}{8}$
<b>2</b>	$\frac{1}{3}$
<b>3</b>	$\frac{6}{8}$
<b>4</b>	$\frac{2}{3}$

If you have more time



Make up a "Think Together" question about equivalent fractions. Challenge your classmates to think together to answer your question.