

# Lesson 1: Let's Think

Mark says  $\frac{1}{3}$  and  $\frac{3}{9}$  are the same.

Is he correct? How do you know?

# Lesson 1: Let's Apply

Which of the fractions below are NOT equivalent to  $\frac{2}{5}$

$$\frac{1}{10}$$

$$\frac{4}{10}$$

$$\frac{10}{25}$$

$$\frac{6}{15}$$

$$\frac{9}{20}$$

$$\frac{12}{30}$$

$$\frac{14}{30}$$

$$\frac{18}{40}$$

$$\frac{17}{35}$$

## Lesson 2: Let's Think

Lily says that  $\frac{4}{16}$  could be written as a fraction with a lower denominator.

Is she correct? What fraction does Lily mean?



THIRD SPACE  
LEARNING

## Lesson 2: Let's Apply

How many different equivalent fractions can you find for  $\frac{4}{12}$ ?

Can you find any fractions that are equivalent but have a denominator that is lower than 12?