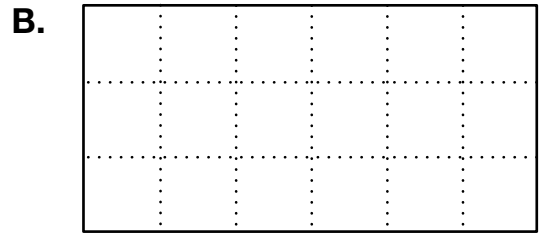
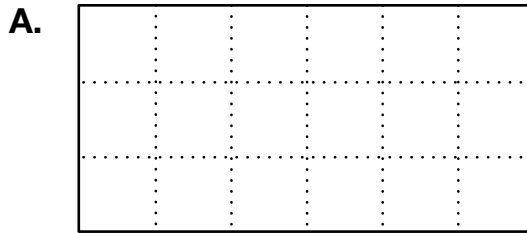
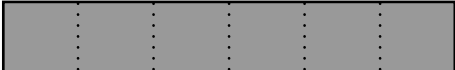


Part 5 Fraction Rectangles

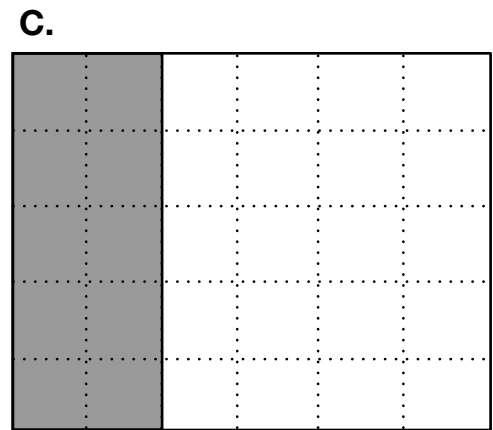
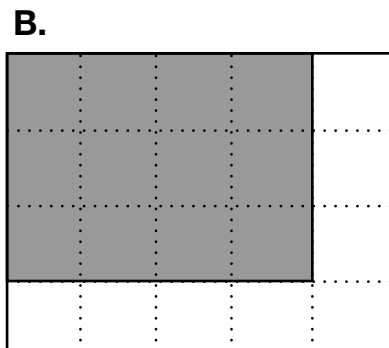
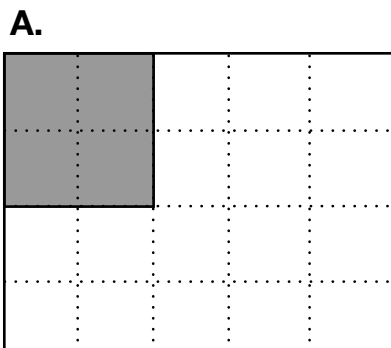
1. Divide the large rectangle into sixths in two different ways.



2. If  is two-fifths, show one whole.



3. Write a fraction for the shaded part of each rectangle. Use numbers and words. Use *Writing Numbers in Words* in the *Student Guide* Reference section to help you.



Number _____

Number _____

Number _____

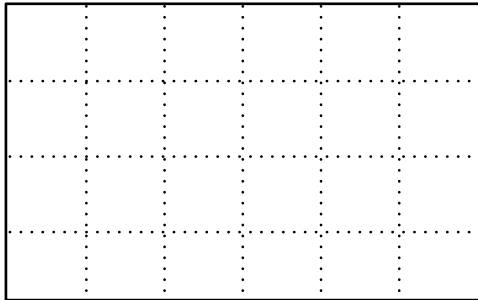
Words

Words

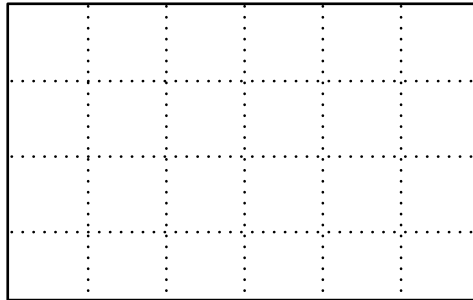
Words

Part 6 Fraction Rectangles and Strips

1. Shade $\frac{2}{3}$ of the large rectangle.



2. Shade $\frac{5}{8}$ of the large rectangle.

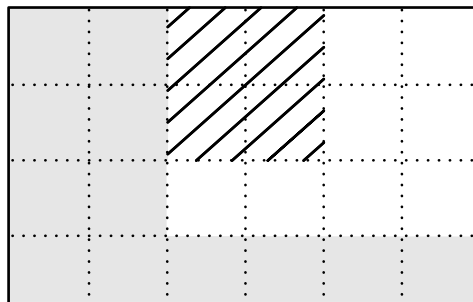


3. Use the large rectangle for Questions 3A, 3B, and 3C.

A. Name a fraction for the part with stripes.

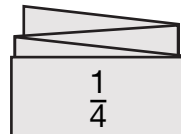
B. Name a fraction for the part that is gray.

C. Name a fraction for the part that is white.



4. Write two names for the numbers shown with fraction strips below.

A.



B.

