

NAME: _____

Purpose

To identify equivalent fraction amounts

Math Words

fifths

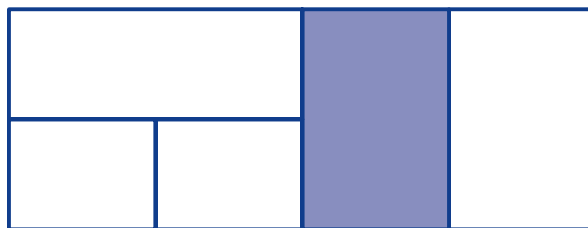
One fifth is written $\frac{1}{5}$. Two fifths is written $\frac{2}{5}$.

**numerator,
denominator**

The fraction $\frac{2}{3}$ has a 2 in the numerator and a 3 in the denominator.

Starter Problem

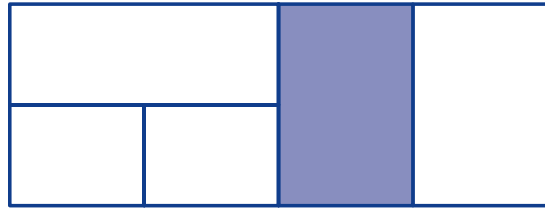
What is a fraction name for the shaded amount of this flag?



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Starter Problem

What is a fraction name for the shaded amount of this flag?



Student Thinking



J. R.

You have to make it into equal parts in your mind. Then you can see that $\frac{1}{4}$ of the whole flag is shaded.

$$\frac{1}{4}$$



Kayla

It has 1 part shaded and 5 parts in all. You write that $\frac{1}{5}$.

$$\frac{1}{5}$$



Things to Remember

*

*



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Our Turn

Write two fraction names for the shaded amount.

1. What fraction of this flag is shaded?

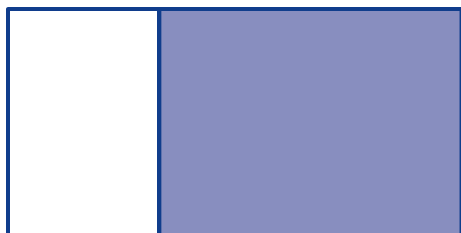


—

or

—

2. What fraction of this flag is shaded?

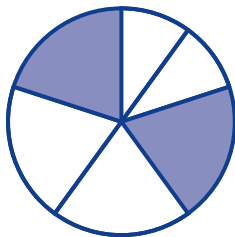


—

or

—

3. What fraction of the circle is shaded?



—

or

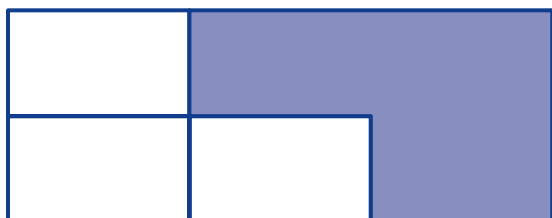
—

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My Turn

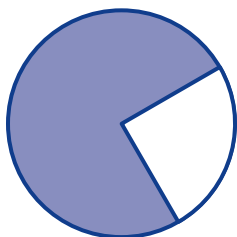
Write two fraction names for the shaded amount.

1. What fraction of this flag is shaded?



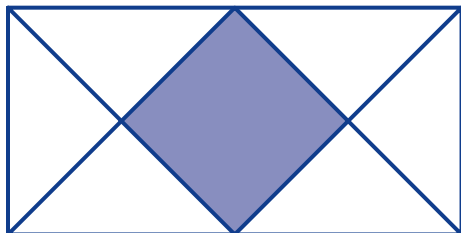
or

2. What fraction of the circle is shaded?



or

3. What fraction of this flag is shaded?



or

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Multiple Choice Mini Lesson

Fill in the circle next to the answer you choose.

1. What fraction of the square is shaded?



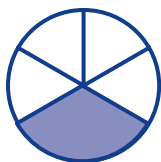
☐ $\frac{2}{3}$

☐ $\frac{3}{8}$

☐ $\frac{3}{4}$

☐ $\frac{1}{4}$

2. What fraction of the circle is shaded?



☐ $\frac{1}{4}$

☐ $\frac{1}{5}$

☐ $\frac{1}{3}$

☐ not given

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Multiple Choice Mini Lesson

Fill in the circle next to the answer you choose.

1. What fraction of the square is shaded?



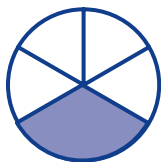
☐ $\frac{2}{3}$

☐ $\frac{3}{8}$

☐ $\frac{3}{4}$

☐ $\frac{1}{4}$

2. What fraction of the circle is shaded?



☐ $\frac{1}{4}$

☐ $\frac{1}{5}$

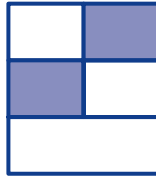
☐ $\frac{1}{3}$

☐ not given

NAME:

Writing Task Mini Lesson

Explain how you know $\frac{1}{3}$ is a good fraction name for the shaded part of this picture. You may draw a picture to help you explain.



NAME:

Writing Task Mini Lesson

Explain how you know $\frac{1}{3}$ is a good fraction name for the shaded part of this picture. You may draw a picture to help you explain.

