

Topic 10 / Lesson 1 ▼

LESSON 10-1

Split Regions into Equal Parts

 [MA.3.FR.1.1](#), [MA.3.FR.1.3](#), [MA.3.FR.1.2](#), [MTR.1.1](#), [MTR.2.1](#), [MTR.6.1](#)

For more help with this lesson, view the [Visual Learning Animation](#) or the [Another Look Video](#).

MATH HELP AT HOME

Sample Additional Practice Exercise 1

Tell if the figure shows equal or unequal parts. If the parts are equal, name one of the parts using a unit fraction.



Equal parts; $\frac{1}{8}$

The rectangle is divided into 8 equal squares. One square is one eighth, written as the unit fraction $\frac{1}{8}$.

HOME ACTIVITY

Processing math: 100%

Colorful Flags

MATERIALS

Grid Paper, Colored Pencils

ACTIVITY

On grid paper, draw a rectangle 4 units across and 3 units down. Draw a total of 4 rectangles like this. Have your child color each rectangular “flag” in a different way, as described here. Tell your child there is more than one possible way to color each flag.

Flag 1: 2 equal parts, 2 colors.

Flag 2: 3 equal parts, 3 colors.

Flag 3: 4 equal parts, 4 colors.

Flag 4: 2 unequal parts, 2 colors.