

## **Understanding Fractions**

Fractions are formed when we have a WHOLE that is divided into EQUAL parts.	
A whole is divided into <b>two</b> equal parts. ONE part is one-half. $\frac{1}{2}$	A whole is divided into six equal parts. ONE part is one-sixth. $\frac{1}{6}$
A whole is divided into <b>ten</b> equal parts. $\frac{1}{10}$ ONE part is one-tenth.	Four parts are colored, and the whole has four equal parts. $\frac{4}{4}$ <b>Four-fourths.</b>
Three parts are colored.There are seven equal parts. <b><u>3</u>Three-sevenths</b> .	Two parts are colored, and the whole has five equal parts. $\frac{2}{5}$



The number BELOW the line tells **how many EQUAL parts** the **whole** is **divided** into.

After halves, we use ordinal numbers to name the fractional parts (thirds, fourths, fifths, sixths, sevenths, and so on).

1. Color the parts to illustrate the fraction.

3

"three-eighths"

