

Read Fractions of One Whole: Practice Independently



Name: _____ Date: _____

Use the material to work through each task. Show the requested response.

Equal parts of the same whole

The denominator names how many equal parts make the whole. The numerator counts the selected parts. Equivalent fractions describe the same quantity.

1. Fill in: $\frac{1}{2} = \frac{\quad}{8}$.

2. For the same whole, which is greater: $\frac{1}{3}$ or $\frac{1}{6}$?
