

Read Fractions of One Whole: Review Connections



Use the matching sheet ID when checking answers.

Use what you learned to explain, construct or apply an idea.

1. Name the shaded fraction.



One whole split into
equal parts

Answer: $\frac{3}{6}$

2. For the same whole, compare $\frac{2}{4}$ and $\frac{1}{4}$.

Answer: $\frac{2}{4}$ is greater

3. Show three sixths of a whole.

Look for:

- Uses equal parts and one clear whole.

One possible response: 3 of 6 equal parts shaded.

4. What must be clear before comparing fractions of two cakes?

Look for:

- Identifies the unit whole.

One possible response: The sizes of the whole cakes.

Open responses use criteria and an illustrative response. Other well-supported responses can be acceptable.