

Equivalent Fractions in Models: Check Your Understanding



Name: _____ Date: _____

Work through these tasks. Use the answers afterwards to discuss specific strengths and next steps.

1. Complete: $\frac{2}{5} = \frac{\quad}{15}$.

2. Which is equivalent to $\frac{4}{6}$: $\frac{2}{3}$ or $\frac{3}{4}$?

3. Show why $\frac{2}{4}$ equals $\frac{1}{2}$.

4. Do equal fractions guarantee equal physical amounts when the wholes differ?