

Fractions: Equivalent Fractions

Find two equivalent fractions.

| Example 1: | Example 2: |
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| $\frac{6}{12} = \frac{6 \div 2}{12 \div 2} = \frac{3}{6} \quad \frac{6 \div 3}{12 \div 3} = \frac{2}{4}$ | $\frac{8}{16} = \frac{8 \div 2}{16 \div 2} = \frac{4}{8} \quad \frac{8 \div 4}{16 \div 4} = \frac{2}{4}$ |
| a) $\frac{6}{72} =$ | b) $\frac{36}{126} =$ |
| c) $\frac{18}{42} =$ | d) $\frac{75}{350} =$ |
| e) $\frac{50}{75} =$ | f) $\frac{105}{135} =$ |
| g) $\frac{32}{128} =$ | h) $\frac{24}{132} =$ |
| i) $\frac{60}{80} =$ | j) $\frac{50}{225} =$ |
| k) $\frac{32}{160} =$ | l) $\frac{48}{112} =$ |
| m) $\frac{54}{90} =$ | n) $\frac{60}{264} =$ |
| o) $\frac{32}{132} =$ | p) $\frac{48}{360} =$ |
| q) $\frac{200}{240} =$ | r) $\frac{135}{270} =$ |
| s) $\frac{21}{147} =$ | t) $\frac{180}{252} =$ |