Daļu saīsināšana un paplašināšana

38. (136.lpp.) Saīsini vai paplašini daļu tā, lai

1) saucējs ir 12.

a) $\frac{1}{3} = \frac{\square}{\square}$ c) $\frac{3}{6} = \frac{\square}{\square}$ e) $\frac{12}{48} = \frac{\square}{\square}$

b) $\frac{6}{24} = \frac{\square}{\square}$ d) $\frac{3}{4} = \frac{\square}{\square}$ f) $\frac{15}{60} = \frac{\square}{\square}$

2) saucējs ir 18.

a) $\frac{5}{9} = \frac{\square}{\square}$ c) $\frac{1}{2} = \frac{\square}{\square}$ e) $\frac{12}{54} = \frac{\square}{\square}$

b) $\frac{3}{6} = \frac{\square}{\square}$ d) $\frac{2}{3} = \frac{\square}{\square}$ f) $\frac{10}{36} = \frac{\square}{\square}$

3) saucējs ir 24.

a) $\frac{2}{3} = \frac{\square}{\square}$ c) $\frac{5}{6} = \frac{\square}{\square}$ e) $\frac{8}{48} = \frac{\square}{\square}$

b) $\frac{6}{72} = \frac{\square}{\square}$ d) $\frac{1}{4} = \frac{\square}{\square}$ f) $\frac{5}{8} = \frac{\square}{\square}$

4) saucējs ir 100.

a) $\frac{1}{2} = \frac{\square}{\square}$ c) $\frac{3}{10} = \frac{\square}{\square}$ e) $\frac{7}{20} = \frac{\square}{\square}$

b) $\frac{2}{5} = \frac{\square}{\square}$ d) $\frac{4}{25} = \frac{\square}{\square}$ f) $\frac{30}{300} = \frac{\square}{\square}$

Novērtē, kā tev veicās!

☆☆☆	Man veicās lieliski	☆☆	Man veicās labi	☆	Man vēl ir jāmācās

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