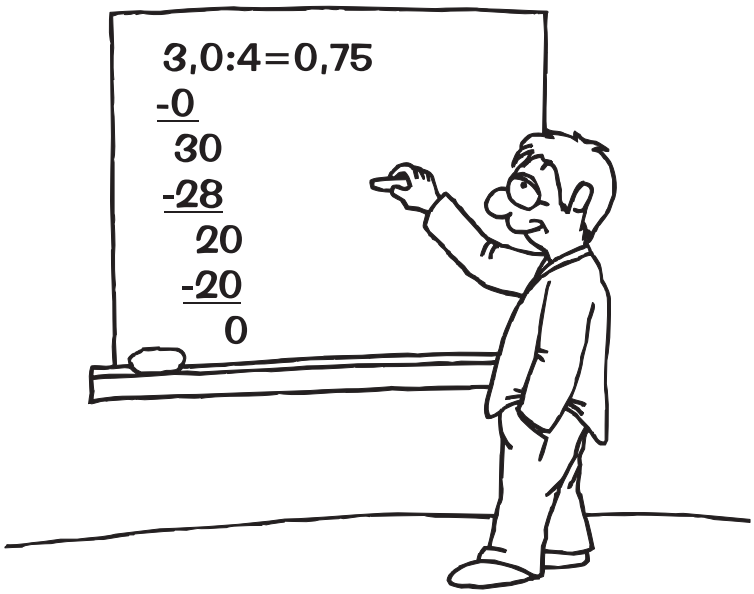
Harilike murdude teisendamine kümnendmurdudeks



1. Teisenda kümnendmurdudeks.

$\frac{3}{5} =$ $\frac{3}{20} =$ $\frac{1}{8} =$

$\frac{4}{5} =$ $\frac{5}{20} =$ $\frac{1}{2} =$

$$2\frac{1}{2} = 2{,}5$$

$$\frac{1}{2} = 1 : 2 = 0{,}5$$

$$\begin{array}{r} -0 \\ \hline 10 \\ -10 \\ \hline\hline \end{array}$$

2. Teisenda segaarvud kümnendmurdudeks.

Loe.

$5\frac{2}{5} =$ $3\frac{1}{5} =$ $9\frac{7}{20} =$ $7\frac{5}{8} =$

3. Teisenda segaarvud kümnendmurdudeks.

Järjesta murrud alates suurimast.

$3\frac{2}{5} =$ $1\frac{4}{5} =$ $2\frac{7}{8} =$ $1\frac{135}{1000} =$ $2\frac{1}{20} =$