

1. Raksti dalāmo summu tā, lai katru saskaitāmo var izdalīt! Risini!

a) $26:2 = (20 + 6):2 =$

b) $39:3 = (\quad + \quad):3 =$

c) $64:2 = (\quad + \quad):2 =$

d) $75:5 = (\quad + \quad):5 =$

e) $98:7 = (\quad + \quad):7 =$

2. Risini! Izmanto dalīšanas sadalāmības īpašību!

a) $96:6 =$
 $\begin{array}{r} 96 \\ 60 + \end{array}$

b) $68:4 =$
 $\begin{array}{r} 68 \\ \quad + \end{array}$

c) $80:5 =$
 $\begin{array}{r} 80 \\ \quad + \end{array}$

d) $91:7 =$
 $\begin{array}{r} 91 \\ \quad + \end{array}$

e) $72:4 =$
 $\begin{array}{r} 72 \\ \quad + \end{array}$

f) $54:3 =$
 $\begin{array}{r} 54 \\ \quad + \end{array}$

