Ergebnisse Runden auf 2 Stellen.

$\dfrac{16}{9} = \dfrac{x}{15}$ » $9x = 16 \cdot 15$ |:9   » $x = \dfrac{16 \cdot 15}{9} = 26{,}67$

$\dfrac{27}{32} = \dfrac{x}{29}$ » | »   X =   =

$\dfrac{27}{12} = \dfrac{x}{13}$ » | »   X =   =

$\dfrac{33}{19} = \dfrac{x}{28}$ » | »   X =   =

$\dfrac{8}{6} = \dfrac{x}{18}$ » | »   X =   =

$\dfrac{4}{11} = \dfrac{x}{13}$ » | »   X =   =

$\dfrac{19}{19} = \dfrac{x}{22}$ » | »   X =   =

$\dfrac{35}{34} = \dfrac{x}{9}$ » | »   X =   =