Ergebnisse Runden auf 2 Stellen.

$\dfrac{31}{28} = \dfrac{x}{31}$ » $28x = 31 \cdot 31$ |:28   » $x = \dfrac{31 \cdot 31}{28} = 34{,}32$

$\dfrac{7}{14} = \dfrac{x}{29}$ » | »   X =   =

$\dfrac{14}{32} = \dfrac{x}{5}$ » | »   X =   =

$\dfrac{35}{19} = \dfrac{x}{21}$ » | »   X =   =

$\dfrac{34}{28} = \dfrac{x}{20}$ » | »   X =   =

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

$\dfrac{16}{8} = \dfrac{x}{34}$ » | »   X =   =

$\dfrac{14}{2} = \dfrac{x}{20}$ » | »   X =   =   )