Ergebnisse Runden auf 2 Stellen.

$\dfrac{23}{29} = \dfrac{x}{27}$ » $29x = 23 \cdot 27$ |:29 » $x = \dfrac{23 \cdot 27}{29} = 21{,}41$

$\dfrac{5}{29} = \dfrac{x}{23}$ » | » X = =

$\dfrac{19}{29} = \dfrac{x}{30}$ » | » X = =

$\dfrac{12}{30} = \dfrac{x}{10}$ » | » X = =

$\dfrac{18}{20} = \dfrac{x}{7}$ » | » X = =

$\dfrac{18}{2} = \dfrac{x}{17}$ » | » X = =)

$\dfrac{13}{30} = \dfrac{x}{16}$ » | » X = =

$\dfrac{16}{5} = \dfrac{x}{35}$ » | » X = =)