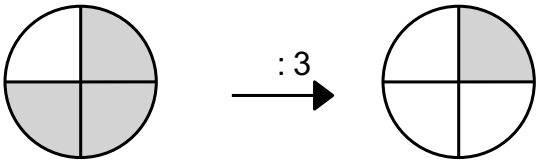
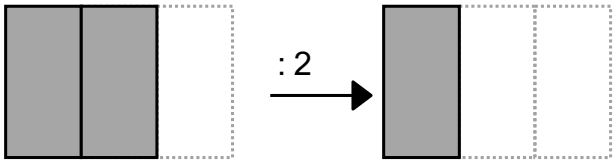
Name: mathe.sh Datum:

Brüche - Brüche teilen (1)



$\frac{3}{4} : 3 = \frac{3:3}{4} = \frac{1}{4}$



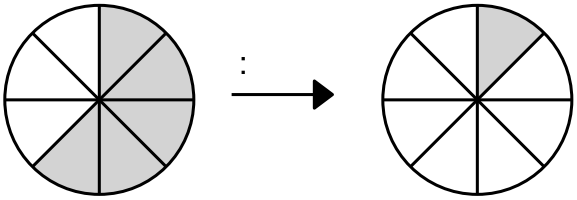
$\frac{2}{3} : 2 = \frac{2:2}{3} = \frac{1}{3}$

Ist der Zähler des Bruches durch die natürliche Zahl teilbar, so kann der Anteil problemlos auf die angegebene Anzahl aufgeteilt werden, z.B. $\frac{3}{4}$ einer Pizza auf 3 Personen aufteilen.

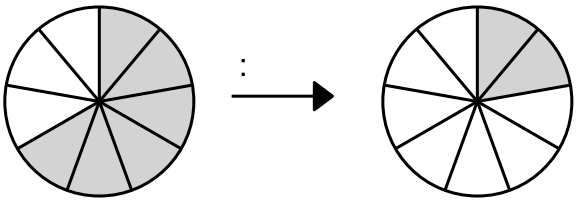
Jede Person erhält dann $\frac{1}{4}$ der Pizza.

1 Gib den Divisor an. Notiere die passende Rechnung.

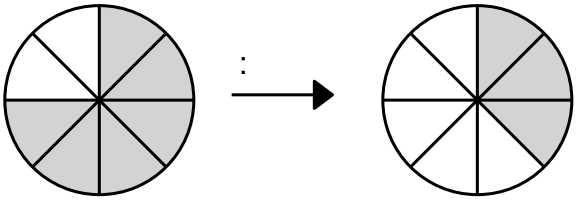
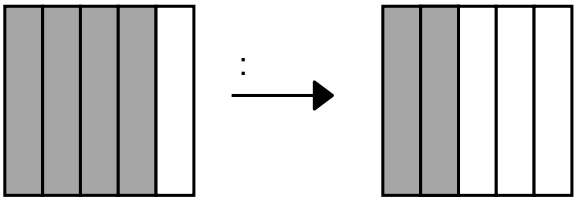
a)



b)



c)



d)