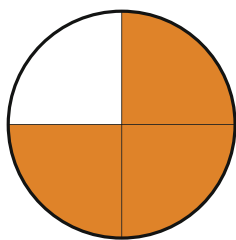


1 Teile eines Bruchs

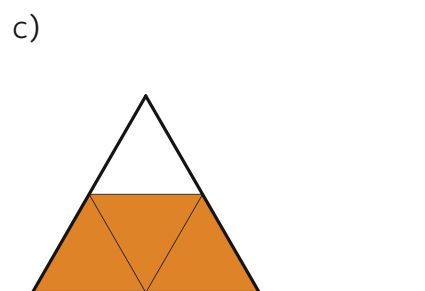
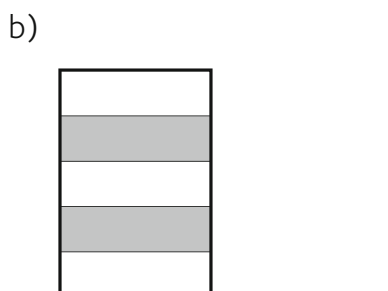
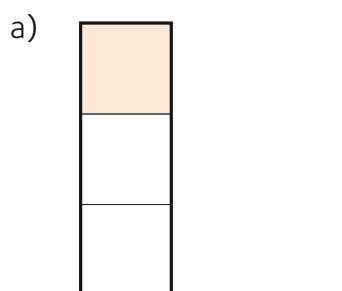


3 ... **Zähler** = Diese Zahl **zählt** die Teile.

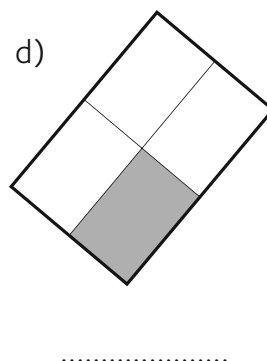
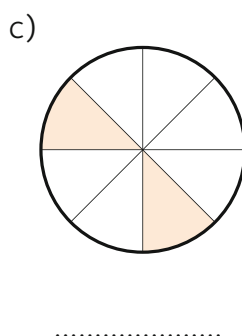
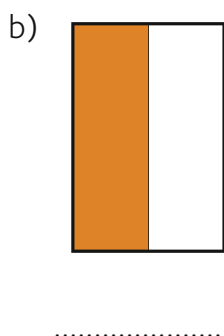
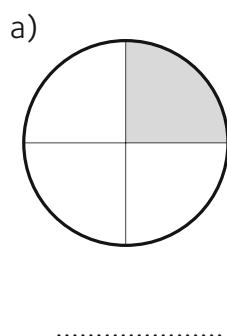
— ... **Bruchstrich**

4 ... **Nenner** = Diese Zahl **nennt** den Namen eines Teils.

2 Benenne den färbigen Bruchteil.

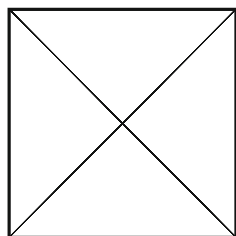


3 Welcher Bruchteil ist dargestellt?

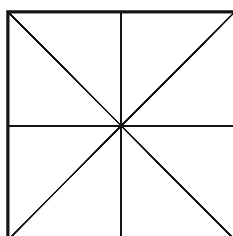


4 Bemale den angegebenen Bruchteil.

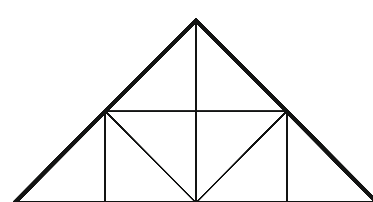
a) $\frac{1}{2}$



b) $\frac{1}{4}$



c) $\frac{1}{8}$

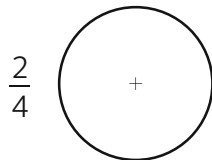


5 Zeichne zwei Rechtecke. Färbe jeweils $\frac{1}{4}$ an.

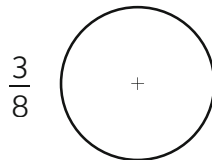
Finde verschiedene Möglichkeiten.

6 Zeichne die Bruchteile ein.

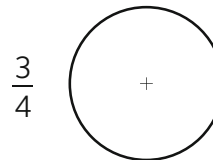
a)



b)



c)

**7 Probiere**

(Material: 2 Messbecher, 1-Liter-Flasche)

a) In wie viele Achtel kannst du $\frac{1}{4}$ Liter Wasser aufteilen?

b) Wie viele Viertel ergeben 1 Liter Wasser?

c) Wie viele Achtel ergeben $\frac{1}{2}$ Liter Wasser?