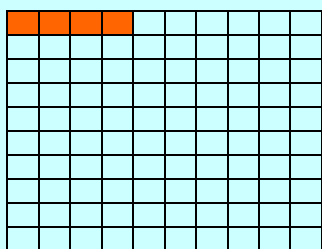


DU

gibst Bruchteile eines Ganzen in Hundertstel und Prozentsätzen an!



$$\frac{4}{100} = 4\%$$

Das **Ganze** (hier das Quadrat, die gesamte Menge) umfasst $\frac{100}{100}$ oder 100 Prozent (**100%**).

Dieses Ganze ist der **Grundwert** (G).

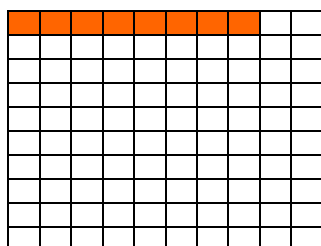
Du bezeichnest $\frac{1}{100}$ eines Ganzen (des Grundwertes)

als 1 Prozent und schreibst 1%.

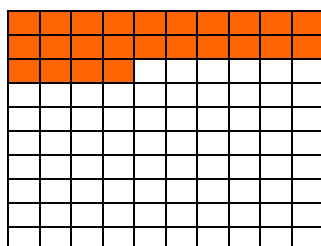
Drückst du den **Bruchteil** des Ganzen (des Grundwertes) in **Hundertstel** aus, dann bestimmst du den **Prozentsatz** (p).

SO GEHT'S

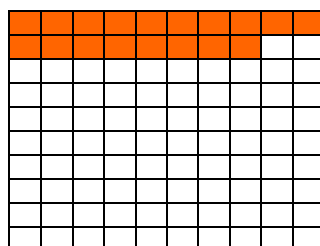
Drücke die orange Fläche als Hunderstelbruch und als Prozentsatz aus.



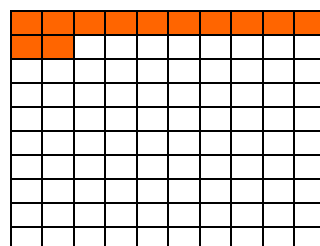
$$\frac{8}{100} = 8\%$$



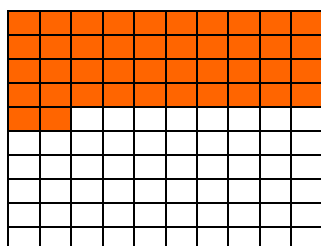
$$\frac{\dots}{\dots} = \%$$



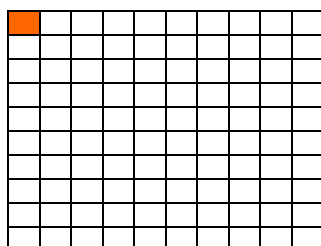
$$\frac{\dots}{\dots} = \%$$



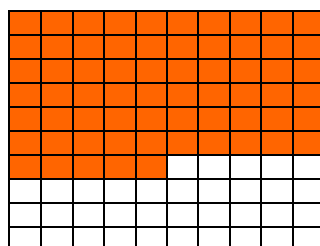
$$\frac{\dots}{\dots} = \%$$



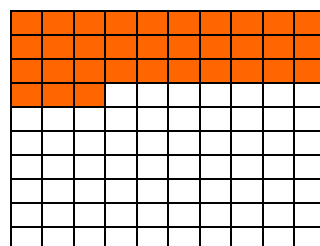
$$\frac{\dots}{\dots} = \%$$



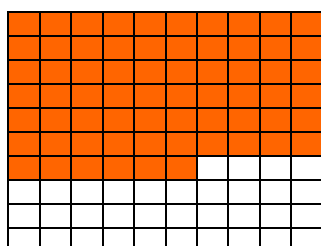
$$\frac{\dots}{\dots} = \%$$



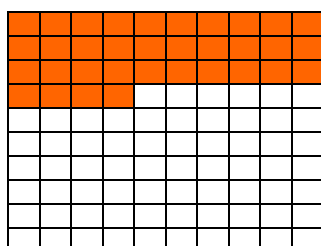
$$\frac{\dots}{\dots} = \%$$



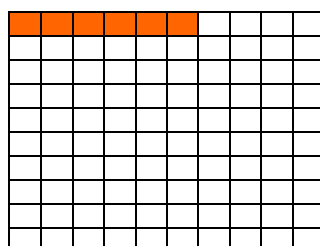
$$\frac{\dots}{\dots} = \%$$



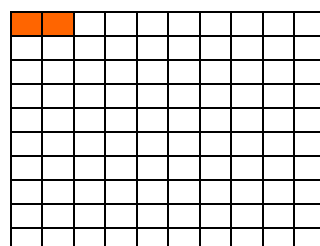
$$\frac{\dots}{\dots} = \%$$



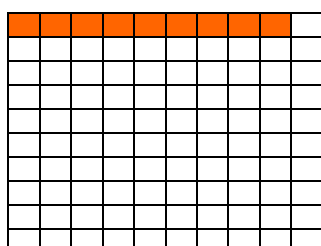
$$\frac{\dots}{\dots} = \%$$



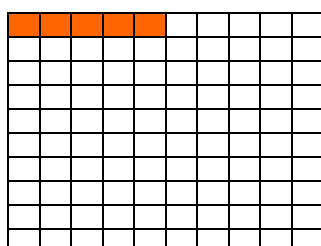
$$\frac{\dots}{\dots} = \%$$



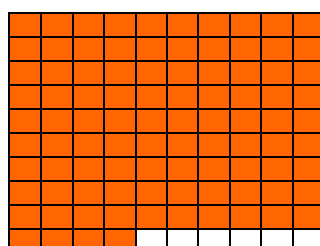
$$\frac{\dots}{\dots} = \%$$



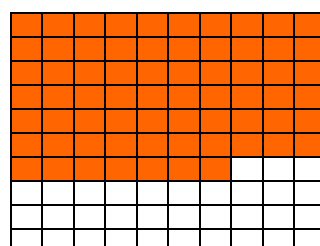
$$\frac{\dots}{\dots} = \%$$



$$\frac{\dots}{\dots} = \%$$

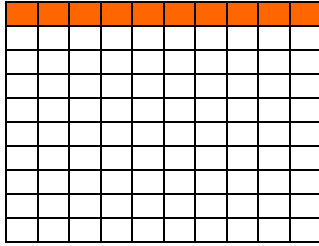


$$\frac{\dots}{\dots} = \%$$

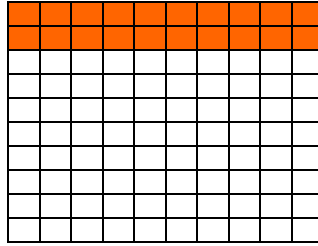


$$\frac{\dots}{\dots} = \%$$

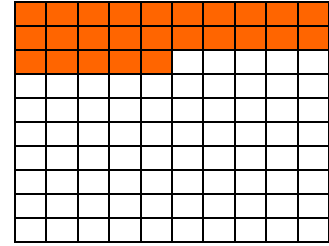
Manche Prozentangaben kommen häufig vor. Merke sie dir!



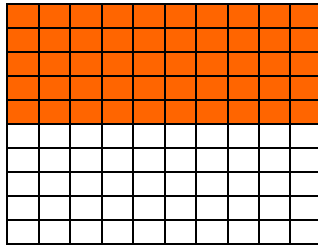
$$\frac{1}{10} = \quad \%$$



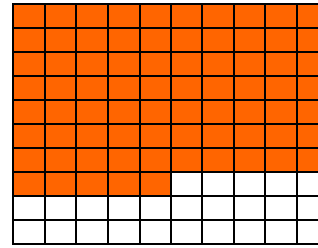
$$\frac{2}{10} = \quad \%$$



$$\frac{1}{4} = \quad \%$$



$$\frac{1}{2} = \quad \%$$



$$\frac{3}{4} = \quad \%$$

$$\frac{24}{100} = 24\% ; \frac{18}{100} = 18\% ; \frac{12}{100} = 12\% ; \frac{42}{100} = 42\% ; \frac{1}{100} = 1\% ; \frac{65}{100} = 65\% ; \frac{33}{100} = 33\%$$

$$\frac{66}{100} = 66\% ; \frac{34}{100} = 34\% ; \frac{6}{100} = 6\% ; \frac{2}{100} = 2\% ; \frac{9}{100} = 9\% ; \frac{5}{100} = 5\% ; \frac{94}{100} = 94\% ;$$

$$\frac{67}{100} = 67\% ; \frac{1}{10} = 10\% ; \frac{2}{10} = 20\% ; \frac{1}{4} = 25\% ; \frac{1}{2} = 50\% ; \frac{3}{4} = 75\%$$