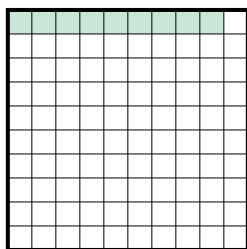




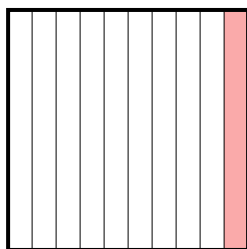
Stelle die schraffierte Fläche als Bruch, Dezimale und als Prozentangabe dar.

Bsp)



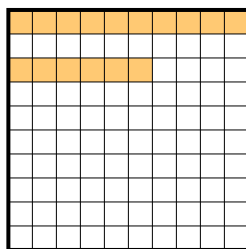
Bruch $\frac{9}{100}$
Dezimale $0,09$
Prozentangabe 9

1)



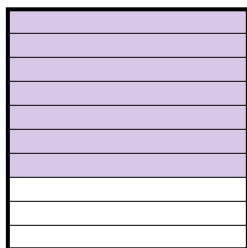
Bruch $\frac{1}{10}$
Dezimale $0,1$
Prozentangabe 10

2)



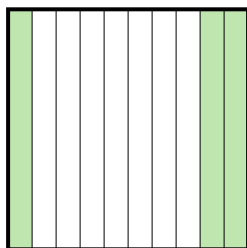
Bruch $\frac{16}{100}$
Dezimale $0,16$
Prozentangabe 16

3)



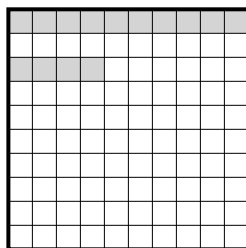
Bruch $\frac{7}{10}$
Dezimale $0,7$
Prozentangabe 70

4)



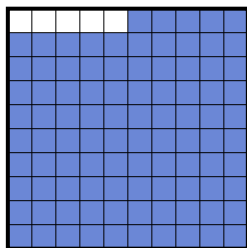
Bruch $\frac{3}{10}$
Dezimale $0,3$
Prozentangabe 30

5)



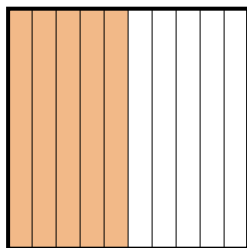
Bruch $\frac{14}{100}$
Dezimale $0,14$
Prozentangabe 14

6)



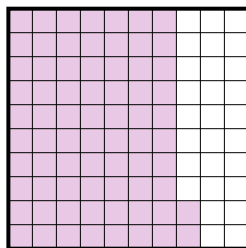
Bruch $\frac{95}{100}$
Dezimale $0,95$
Prozentangabe 95

7)



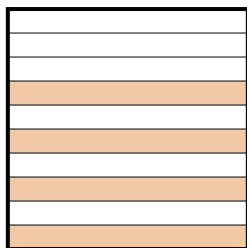
Bruch $\frac{5}{10}$
Dezimale $0,5$
Prozentangabe 50

8)



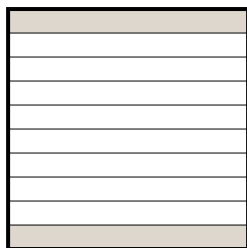
Bruch $\frac{72}{100}$
Dezimale $0,72$
Prozentangabe 72

9)



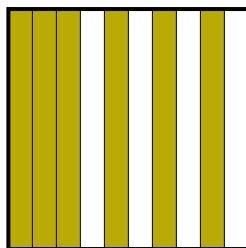
Bruch $\frac{4}{10}$
Dezimale $0,4$
Prozentangabe 40

10)



Bruch $\frac{2}{10}$
Dezimale $0,2$
Prozentangabe 20

11)



Bruch $\frac{6}{10}$
Dezimale $0,6$
Prozentangabe 60

Antworten

Bsp.	$\frac{9}{100}$	$0,09$	9%
1.	$\frac{1}{10}$	$0,1$	10%
2.	$\frac{16}{100}$	$0,16$	16%
3.	$\frac{7}{10}$	$0,7$	70%
4.	$\frac{3}{10}$	$0,3$	30%
5.	$\frac{14}{100}$	$0,14$	14%
6.	$\frac{95}{100}$	$0,95$	95%
7.	$\frac{5}{10}$	$0,5$	50%
8.	$\frac{72}{100}$	$0,72$	72%
9.	$\frac{4}{10}$	$0,4$	40%
10.	$\frac{2}{10}$	$0,2$	20%
11.	$\frac{6}{10}$	$0,6$	60%