



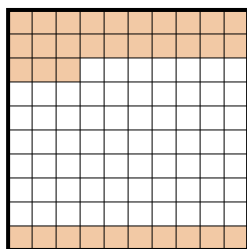
Stelle die schraffierte Fläche als Bruch, Dezimale und als Prozentangabe dar.

Bsp)



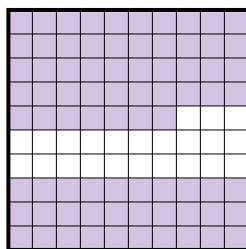
Bruch $\frac{1}{10}$
Dezimale 0,1
Prozentangabe 10

1)



Bruch _____
Dezimale _____
Prozentangabe _____

2)



Bruch _____
Dezimale _____
Prozentangabe _____

AntwortenBsp. $\frac{1}{10}$ 0,1 10%

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

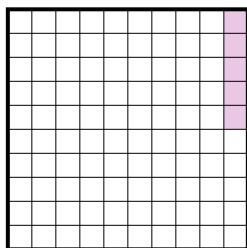
8. _____

9. _____

10. _____

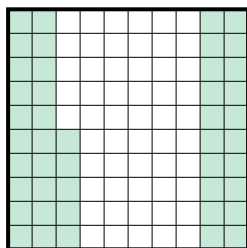
11. _____

3)



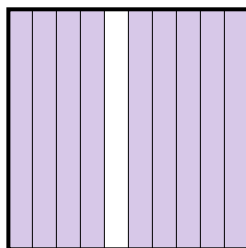
Bruch _____
Dezimale _____
Prozentangabe _____

4)



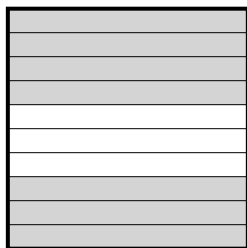
Bruch _____
Dezimale _____
Prozentangabe _____

5)



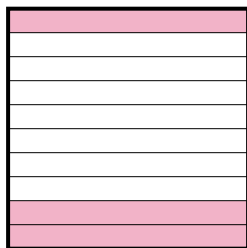
Bruch _____
Dezimale _____
Prozentangabe _____

6)



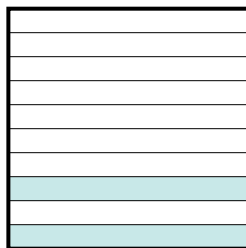
Bruch _____
Dezimale _____
Prozentangabe _____

7)



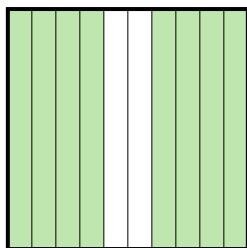
Bruch _____
Dezimale _____
Prozentangabe _____

8)



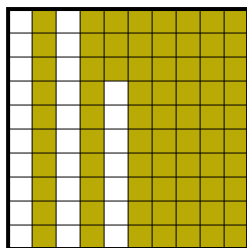
Bruch _____
Dezimale _____
Prozentangabe _____

9)



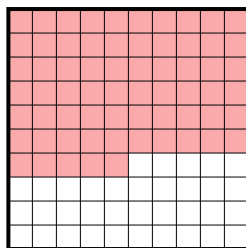
Bruch _____
Dezimale _____
Prozentangabe _____

10)



Bruch _____
Dezimale _____
Prozentangabe _____

11)



Bruch _____
Dezimale _____
Prozentangabe _____



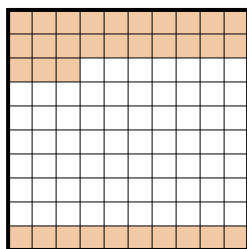
Stelle die schraffierte Fläche als Bruch, Dezimale und als Prozentangabe dar.

Bsp)



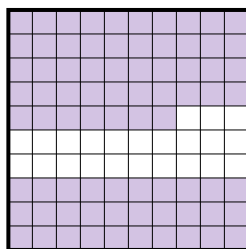
Bruch $\frac{1}{10}$
Dezimale 0,1
Prozentangabe 10

1)



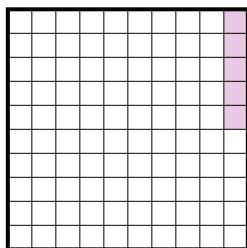
Bruch $\frac{33}{100}$
Dezimale 0,33
Prozentangabe 33

2)



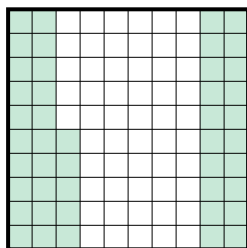
Bruch $\frac{77}{100}$
Dezimale 0,77
Prozentangabe 77

3)



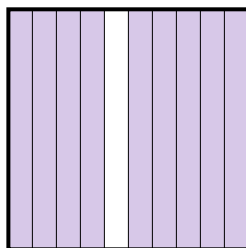
Bruch $\frac{5}{100}$
Dezimale 0,05
Prozentangabe 5

4)



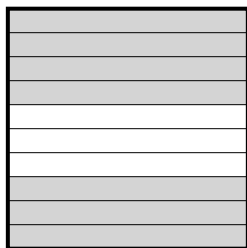
Bruch $\frac{45}{100}$
Dezimale 0,45
Prozentangabe 45

5)



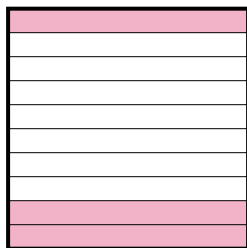
Bruch $\frac{9}{10}$
Dezimale 0,9
Prozentangabe 90

6)



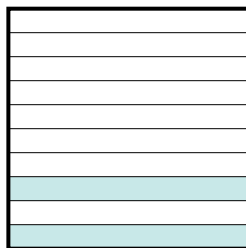
Bruch $\frac{7}{10}$
Dezimale 0,7
Prozentangabe 70

7)



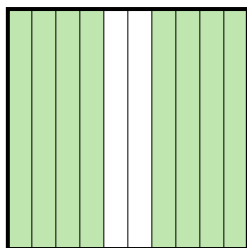
Bruch $\frac{3}{10}$
Dezimale 0,3
Prozentangabe 30

8)



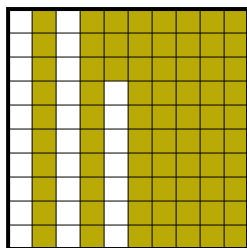
Bruch $\frac{2}{10}$
Dezimale 0,2
Prozentangabe 20

9)



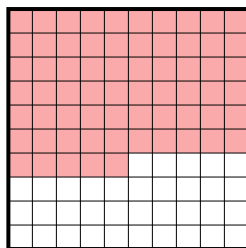
Bruch $\frac{8}{10}$
Dezimale 0,8
Prozentangabe 80

10)



Bruch $\frac{73}{100}$
Dezimale 0,73
Prozentangabe 73

11)



Bruch $\frac{65}{100}$
Dezimale 0,65
Prozentangabe 65

Antworten

Bsp.	$\frac{1}{10}$	<u>0,1</u>	<u>10%</u>
1.	$\frac{33}{100}$	<u>0,33</u>	<u>33%</u>
2.	$\frac{77}{100}$	<u>0,77</u>	<u>77%</u>
3.	$\frac{5}{100}$	<u>0,05</u>	<u>5%</u>
4.	$\frac{45}{100}$	<u>0,45</u>	<u>45%</u>
5.	$\frac{9}{10}$	<u>0,9</u>	<u>90%</u>
6.	$\frac{7}{10}$	<u>0,7</u>	<u>70%</u>
7.	$\frac{3}{10}$	<u>0,3</u>	<u>30%</u>
8.	$\frac{2}{10}$	<u>0,2</u>	<u>20%</u>
9.	$\frac{8}{10}$	<u>0,8</u>	<u>80%</u>
10.	$\frac{73}{100}$	<u>0,73</u>	<u>73%</u>
11.	$\frac{65}{100}$	<u>0,65</u>	<u>65%</u>