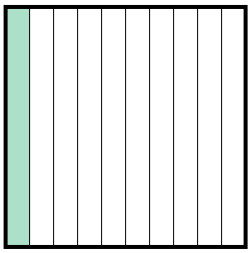
Fraction, Decimal & Percent (Visual)

Name:

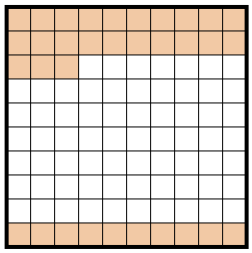
Determine the value written as a fraction , decimal & a percent.

Ex)



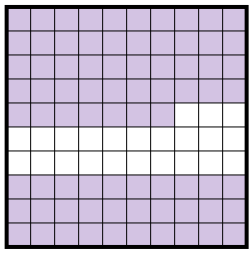
fraction $\frac{1}{10}$
decimal 0.1
percent 10

1)



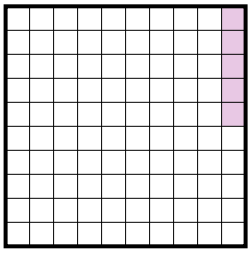
fraction _____
decimal _____
percent _____

2)



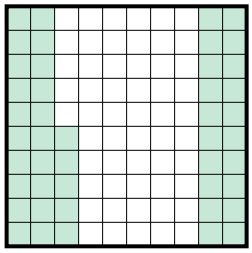
fraction _____
decimal _____
percent _____

3)



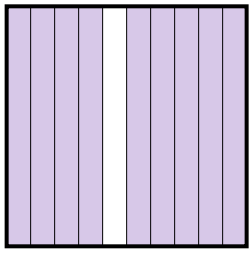
fraction _____
decimal _____
percent _____

4)



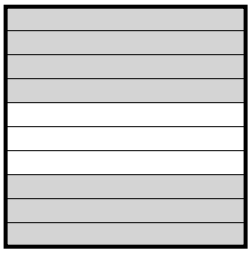
fraction _____
decimal _____
percent _____

5)



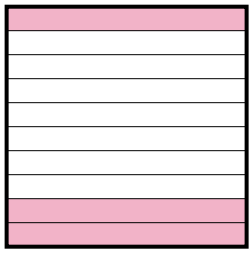
fraction _____
decimal _____
percent _____

6)



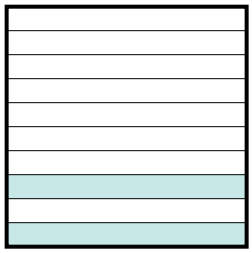
fraction _____
decimal _____
percent _____

7)



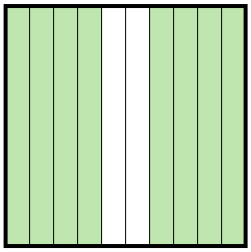
fraction _____
decimal _____
percent _____

8)



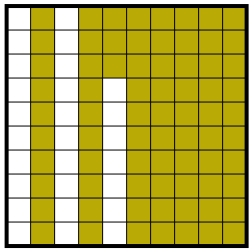
fraction _____
decimal _____
percent _____

9)



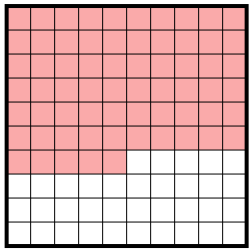
fraction _____
decimal _____
percent _____

10)



fraction _____
decimal _____
percent _____

11)



fraction _____
decimal _____
percent _____

Answers

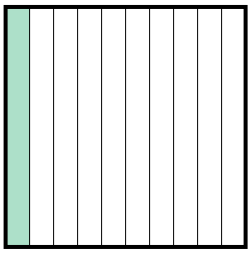
Ex.	$\frac{1}{10}$	0.1	10%
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			

1-10	91	82	73	64	55	45	36	27	18	9
11	0									

Fraction, Decimal & Percent (Visual) Name: **Answer Key**

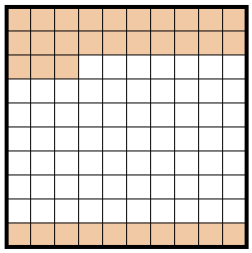
Determine the value written as a fraction , decimal & a percent.

Ex)



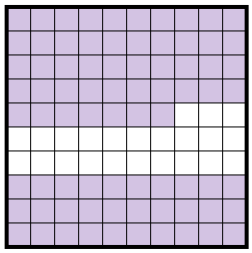
fraction $\frac{1}{10}$
decimal 0.1
percent 10

1)



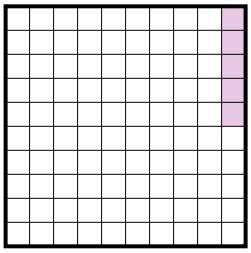
fraction $\frac{33}{100}$
decimal 0.33
percent 33

2)



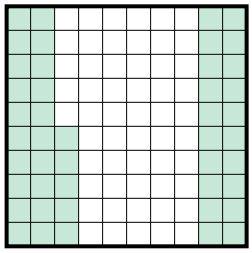
fraction $\frac{77}{100}$
decimal 0.77
percent 77

3)



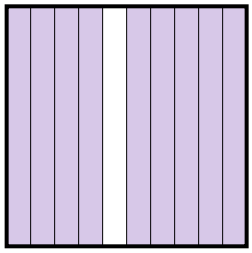
fraction $\frac{5}{100}$
decimal 0.05
percent 5

4)



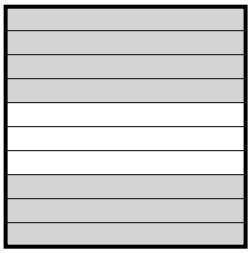
fraction $\frac{45}{100}$
decimal 0.45
percent 45

5)



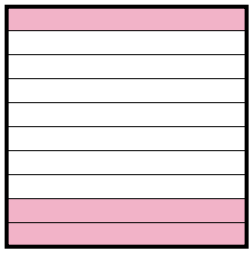
fraction $\frac{9}{10}$
decimal 0.9
percent 90

6)



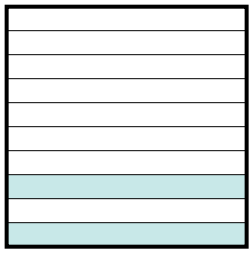
fraction $\frac{7}{10}$
decimal 0.7
percent 70

7)



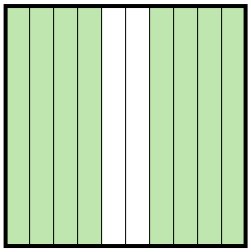
fraction $\frac{3}{10}$
decimal 0.3
percent 30

8)



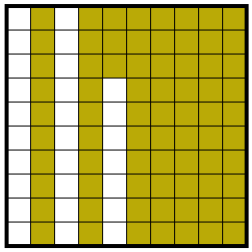
fraction $\frac{2}{10}$
decimal 0.2
percent 20

9)



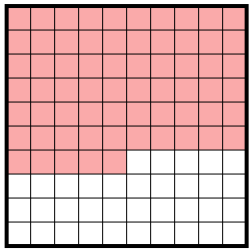
fraction $\frac{8}{10}$
decimal 0.8
percent 80

10)



fraction $\frac{73}{100}$
decimal 0.73
percent 73

11)



fraction $\frac{65}{100}$
decimal 0.65
percent 65

Answers

Ex.	$\frac{1}{10}$	0.1	10%
1.	$\frac{33}{100}$	0.33	33%
2.	$\frac{77}{100}$	0.77	77%
3.	$\frac{5}{100}$	0.05	5%
4.	$\frac{45}{100}$	0.45	45%
5.	$\frac{9}{10}$	0.9	90%
6.	$\frac{7}{10}$	0.7	70%
7.	$\frac{3}{10}$	0.3	30%
8.	$\frac{2}{10}$	0.2	20%
9.	$\frac{8}{10}$	0.8	80%
10.	$\frac{73}{100}$	0.73	73%
11.	$\frac{65}{100}$	0.65	65%

1-10	91	82	73	64	55	45	36	27	18	9
11	0									