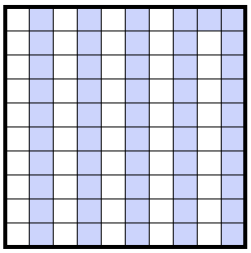
Fracción, Decimal y Porcentaje (Visual)

Nombre:

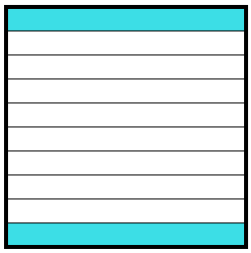
Determina el valor escrito como fracción, decimal y porcentaje.

Ej)



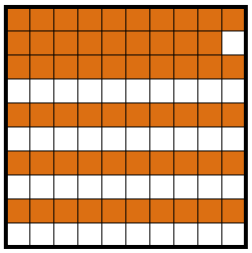
fracción $^{51}/_{100}$
décimal 0.51
porcentaje 51

1)



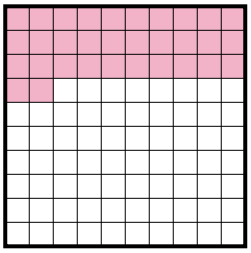
fracción _____
décimal _____
porcentaje _____

2)



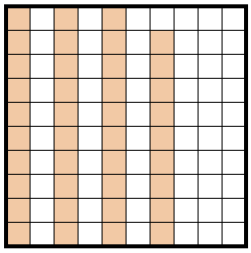
fracción _____
décimal _____
porcentaje _____

3)



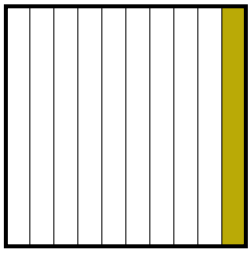
fracción _____
décimal _____
porcentaje _____

4)



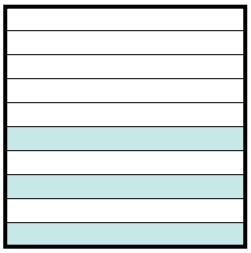
fracción _____
décimal _____
porcentaje _____

5)



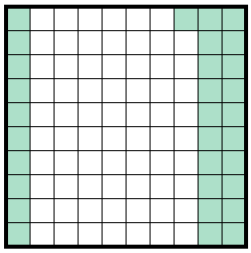
fracción _____
décimal _____
porcentaje _____

6)



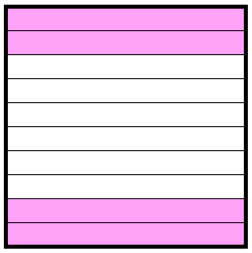
fracción _____
décimal _____
porcentaje _____

7)



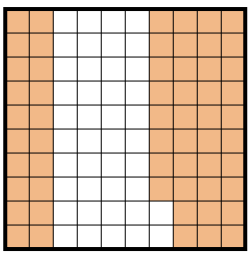
fracción _____
décimal _____
porcentaje _____

8)



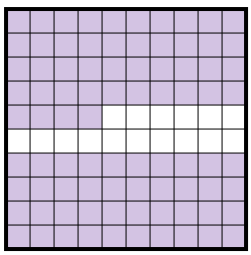
fracción _____
décimal _____
porcentaje _____

9)



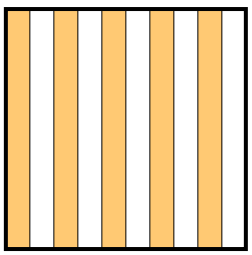
fracción _____
décimal _____
porcentaje _____

10)



fracción _____
décimal _____
porcentaje _____

11)



fracción _____
décimal _____
porcentaje _____

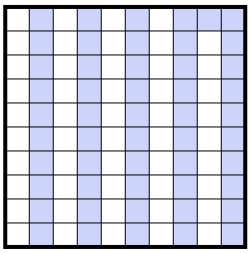
Respuestas

Ej.	$^{51}/_{100}$	0.51	51%
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			

Fracción, Decimal y Porcentaje (Visual) Nombre: **Clave De Respuestas**

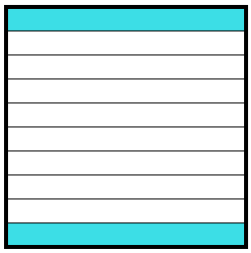
Determina el valor escrito como fracción, decimal y porcentaje.

Ej)



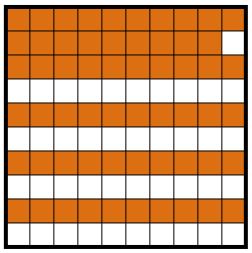
fracción $^{51}/_{100}$
décimal 0.51
porcentaje 51

1)



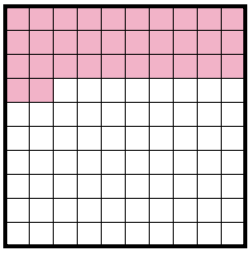
fracción $^{2}/_{10}$
décimal 0.2
porcentaje 20

2)



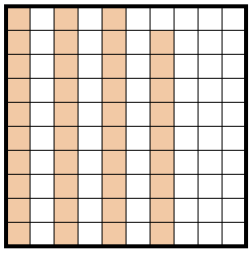
fracción $^{59}/_{100}$
décimal 0.59
porcentaje 59

3)



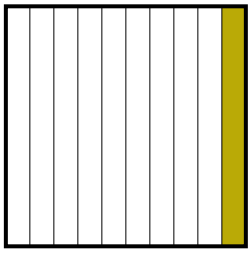
fracción $^{32}/_{100}$
décimal 0.32
porcentaje 32

4)



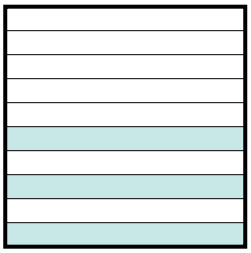
fracción $^{39}/_{100}$
décimal 0.39
porcentaje 39

5)



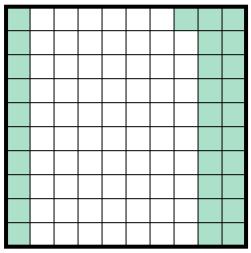
fracción $^{1}/_{10}$
décimal 0.1
porcentaje 10

6)



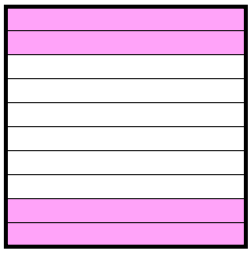
fracción $^{3}/_{10}$
décimal 0.3
porcentaje 30

7)



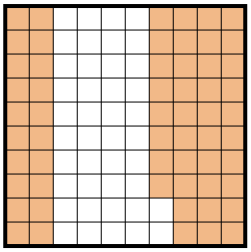
fracción $^{31}/_{100}$
décimal 0.31
porcentaje 31

8)



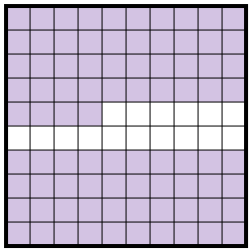
fracción $^{4}/_{10}$
décimal 0.4
porcentaje 40

9)



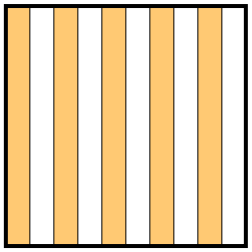
fracción $^{58}/_{100}$
décimal 0.58
porcentaje 58

10)



fracción $^{84}/_{100}$
décimal 0.84
porcentaje 84

11)



fracción $^{5}/_{10}$
décimal 0.5
porcentaje 50

Respuestas

Ej.	$^{51}/_{100}$	0.51	51%
1.	$^{2}/_{10}$	0.2	20%
2.	$^{59}/_{100}$	0.59	59%
3.	$^{32}/_{100}$	0.32	32%
4.	$^{39}/_{100}$	0.39	39%
5.	$^{1}/_{10}$	0.1	10%
6.	$^{3}/_{10}$	0.3	30%
7.	$^{31}/_{100}$	0.31	31%
8.	$^{4}/_{10}$	0.4	40%
9.	$^{58}/_{100}$	0.58	58%
10.	$^{84}/_{100}$	0.84	84%
11.	$^{5}/_{10}$	0.5	50%

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