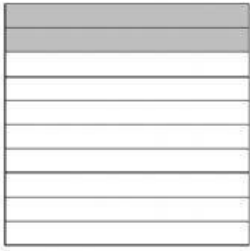
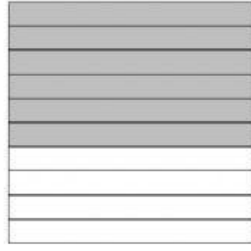


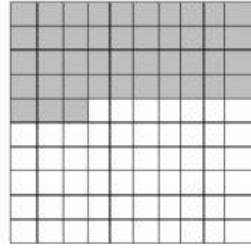
1.- Escribe en forma de fracción y en forma decimal la parte sombreada.



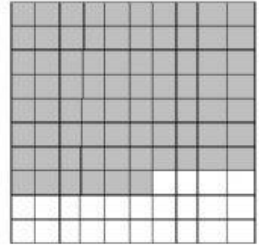
$$\frac{\boxed{}}{\boxed{}} = \boxed{}$$



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2.- Escribe si es décima o centésima, elige:

$$\frac{3}{10}$$

$$\frac{9}{10}$$

$$\frac{13}{100}$$

$$\frac{48}{100}$$

$$\frac{5}{10}$$

$$\frac{7}{100}$$

3.- Completa.

$3U = \quad d$

$2U = \quad c$

$5U = \quad m$

$5U = \quad d$

$4U = \quad c$

$7U = \quad m$

$5U \text{ y } 5d = \quad d$

$6U \text{ y } 12c = \quad c$

$8U \text{ y } 90m = \quad m$

$4U \text{ y } 7d = \quad d$

$7U \text{ y } 3c = \quad c$

$6U \text{ y } 125m = \quad m$

4.- Escribe la descomposición. Después, escribe cómo se lee.

A $8,43 = \square + \square + \square$
8,43 se lee

B $5,283 = \square + \square + \square + \square$
5,283 se lee

5.- Ordena de mayor a menor.

10,63 7,42 15,75

> >

6.- Ordena de menor a mayor.

2,352 3,242 3,232 3,252

< < <

7.- Calcula.

A $8,5 + 2,13$

₁₀₀
₀₀₀

₀₀₀

B $18,71 + 5,256$

₀₀₀
₀₀₀

₀₀₀

C $31,5 + 8,365$

₀₀₀
₀₀₀

₀₀₀

D $82,4 + 7,345 + 6,921$

₀₀₀
₀₀₀
₀₀₀

₀₀₀