

★ PRACTICA DE DECIMALES ★

1. POSICIONA LOS SIGUIENTES NUMEROS EN EL TABLERO POSICIONAL

145,84 - 63,793 - 125,042 - 456,2 - 93,265 - 5,725

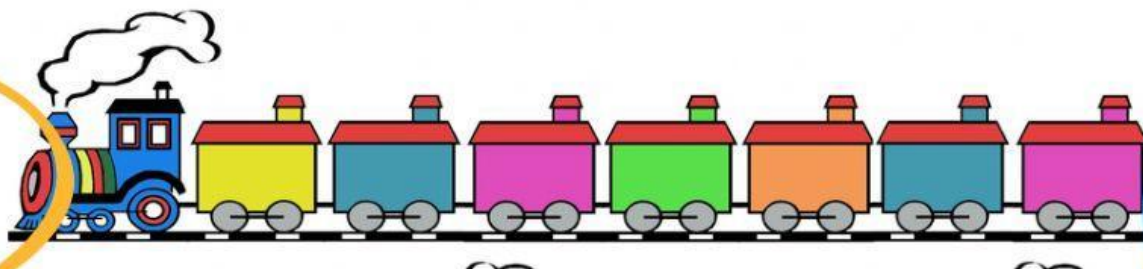
C	D	U	,	d	c	m

2. COMPARA Y COLOCA EL SIMBOLO CORRESPONDIENTE (<; >; =)

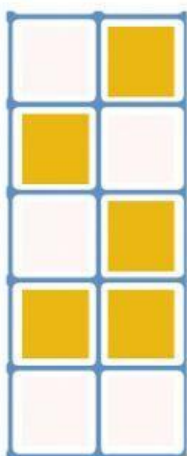
- | | |
|-----------------------|----------------------|
| • 105,73 ____ 105,730 | • 23,143 ____ 23,005 |
| • 12,324 ____ 86,324 | • 6,703 ____ 6,7 |
| • 23,67 ____ 2,370 | • 3,4 ____ 3,004 |

3. ORDENA DECENDENTEMENTE (DE MAYOR A MENOR) LOS SIGUIENTES NUMEROS DECIMALES:

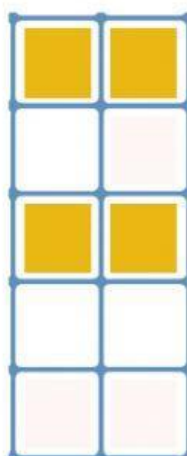
5,02 3,05 0,01 0,50 0,85 5,08 4,72



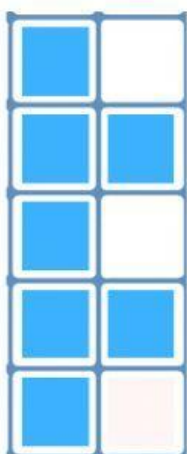
4. IDENTIFICA LA FRACCION Y REPRESENTALO EN NUMERO DECIMAL



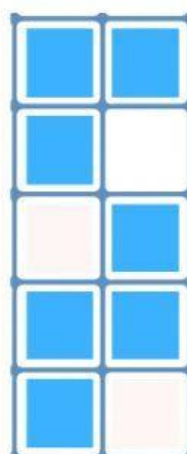
= $\frac{\quad}{\quad}$ =



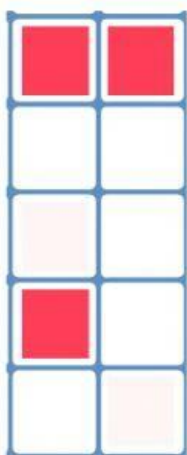
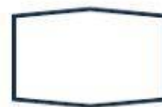
= $\frac{\quad}{\quad}$ =



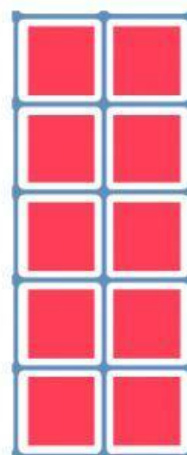
= $\frac{\quad}{\quad}$ =



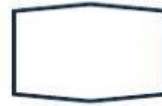
= $\frac{\quad}{\quad}$ =



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= $\frac{\quad}{\quad}$ =



4. RELACIONA LOS SIGUIENTES DECIMALES CON SU REPRESENTACION FRACCIONARIA

3,8			$\frac{972}{1000}$
34,1			$\frac{2}{100}$
0,972			$\frac{762}{100}$
7,62			$\frac{341}{10}$
3,4			$\frac{102}{100}$
0,86			$\frac{460}{100}$
0,02			$\frac{38}{10}$
4,60			$\frac{86}{100}$
1,02			$\frac{34}{10}$

5. RESUELVE LAS SIGUIENTES OPERACIONES

• $79,239 + 8,798 = \underline{\hspace{2cm}}$

• $56,78 - 40,041 = \underline{\hspace{2cm}}$

+

-



• $23,901 - 5,08 = \text{-----}$

- _____



• $167,23 + 28,104 = \text{-----}$

+ _____

• $51,08 + 47,7 = \text{-----}$

+ _____

• $714,92 - 3,682 = \text{-----}$

- _____

• $90,23 - 16,350 = \text{-----}$

- _____

• $390,13 + 67,9 = \text{-----}$

+ _____

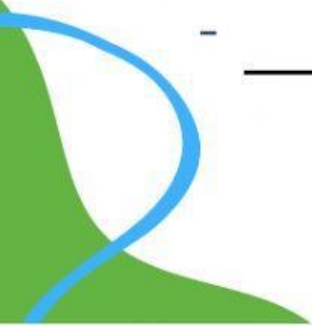
• $41,902 + 40,23 = \text{-----}$

+ _____

• $802,45 - 524,002 = \text{-----}$

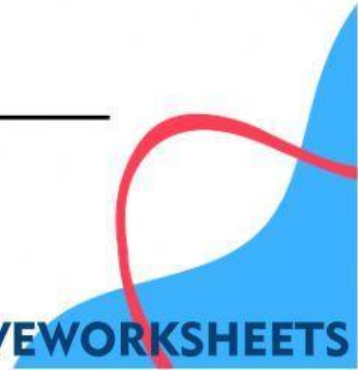
- _____

• $10,542 - 7,3 = \text{-----}$



- _____

• $113,23 + 87,001 = \text{-----}$



+ _____