



Comparar cantidades



Recuerda;



Mayor que



Menor que



Igual

Compara las siguientes cantidades usando $>$, $<$ o $=$

Lee y aprende

Comparación de Números Naturales

Para comparar números naturales se utilizan los signos de desigualdad e igualdad:

$>$ "mayor que" $<$ "menor que" $=$ "igual que"

- Se compara primero la cantidad de cifras. Será mayor el que tenga más cifras. Ejemplo:

626 423 $>$ 2 685

6 cifras 4 cifras

- Si tienen igual cantidad de cifras, se compara de **izquierda** a **derecha** hasta encontrar la cifra desigual. Ejemplo:

6 423 $<$ 6 485

$\begin{array}{c} \text{---} \\ \text{---} \\ \text{---} \\ \text{---} \end{array}$ $=$ $\begin{array}{c} \text{---} \\ \text{---} \\ \text{---} \\ \text{---} \end{array}$



Escribe en la línea el número que corresponde (mira el ejemplo) :

$$4.218 = \underline{4} \text{ UM} + \underline{2} \text{ C} + \underline{1} \text{ D} + \underline{8} \text{ U}$$

$$4.218 = \underline{4.000} + \underline{200} + \underline{10} + \underline{8}$$

a) $678.304 = \underline{\hspace{1cm}} \text{ CM} + \underline{\hspace{1cm}} \text{ DM} + \underline{\hspace{1cm}} \text{ UM} + \underline{\hspace{1cm}} \text{ C} + \underline{\hspace{1cm}} \text{ D} + \underline{\hspace{1cm}} \text{ U}$
 $678.304 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

b) $2.345.004 = \underline{\hspace{1cm}} \text{ Um} + \underline{\hspace{1cm}} \text{ CM} + \underline{\hspace{1cm}} \text{ DM} + \underline{\hspace{1cm}} \text{ UM} + \underline{\hspace{1cm}} \text{ C} + \underline{\hspace{1cm}} \text{ D} + \underline{\hspace{1cm}} \text{ U}$
 $2.345.004 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

c) $82.034.821 = \underline{\hspace{1cm}} \text{ Dm} + \underline{\hspace{1cm}} \text{ Um} + \underline{\hspace{1cm}} \text{ CM} + \underline{\hspace{1cm}} \text{ DM} + \underline{\hspace{1cm}} \text{ UM} + \underline{\hspace{1cm}} \text{ C} + \underline{\hspace{1cm}} \text{ D} + \underline{\hspace{1cm}} \text{ U}$
 $82.034.821 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

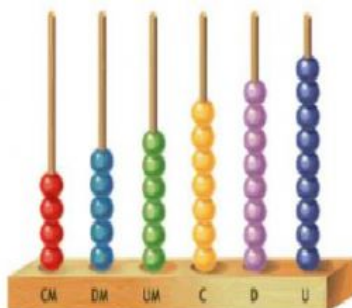
d) $104.237.902 = \underline{\hspace{1cm}} \text{ Cm} + \underline{\hspace{1cm}} \text{ Dm} + \underline{\hspace{1cm}} \text{ Um} + \underline{\hspace{1cm}} \text{ CM} + \underline{\hspace{1cm}} \text{ DM} + \underline{\hspace{1cm}} \text{ UM} + \underline{\hspace{1cm}} \text{ C} + \underline{\hspace{1cm}} \text{ D} + \underline{\hspace{1cm}} \text{ U}$
 $104.237.902 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

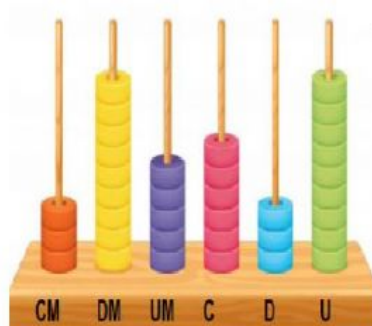
Observa y arrastra el número que se representa en el ábaco

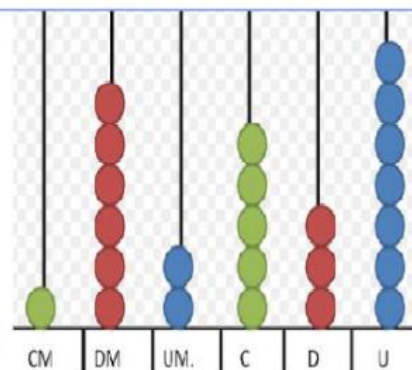
162.537

456.789

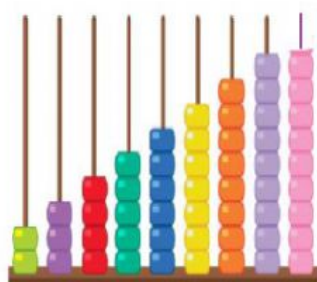
395.639

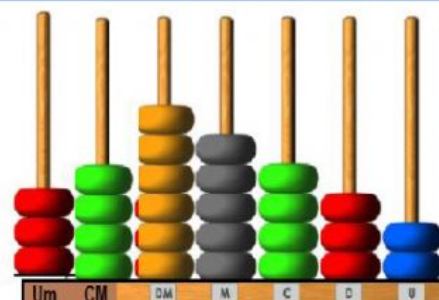












3.465.432

13.678

234.567.899

ELIGE EL SÍMBOLO CORRECTO > < =

89 78

94 83

678 678

892 801

34.678 5.894.908

3.334.986 334.986

5.789 6.876

7.893 7.845

56.876 78.904

98.567 98.589

89.345 893.453

9.934.890 967.345

6.346.893 6.356.400

3.456.234 3.456.234

345.678 876.304

789.345 789.345

67.849 67.345

98.345 99.301



ELIGE EL NÚMERO CORRECTO



567 >

678.987 >

2.004.567 <

6.890 =

54.832 <

9.987.678 <

7.890 <

1.345.897 =

789.976 >

56.893 <

987.435 >

234.567.784 >