

RESTAR

503

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381

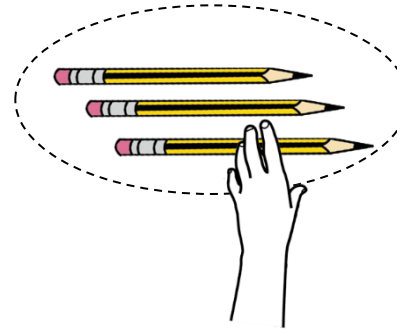
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Empezamos: las unidades

$$\begin{array}{r} 503 \\ - 381 \\ \hline \end{array}$$

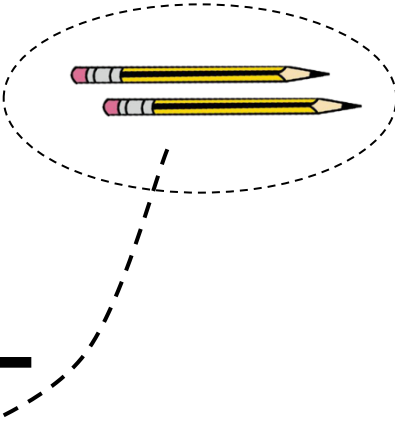
¿Se puede?



¿Cuánto queda?



$$\begin{array}{r} 503 \\ - 381 \\ \hline 2 \end{array}$$

$$\begin{array}{r} 3 \\ - 1 \\ \hline 2 \end{array}$$




Seguimos: las decenas

$$\begin{array}{r} 503 \\ - 381 \\ \hline 2 \end{array}$$

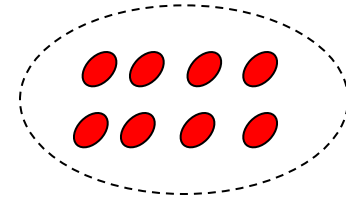
¿Se puede?

$$\begin{array}{r} 0 \\ - 8 \\ \hline \end{array}$$

A cero

No hay
Nada...

¿le puedo sacar?



NO, pido prestado al vecino

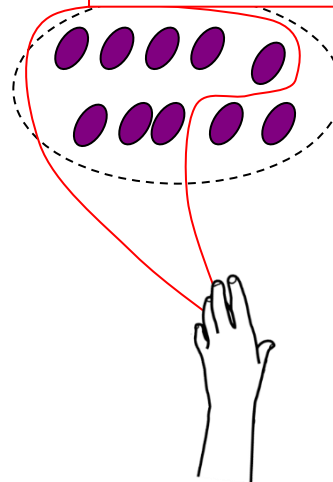


$$\begin{array}{r} \text{4} \quad \text{10} \\ \cancel{5} \cancel{0} 3 \\ - 381 \\ \hline 2 \end{array}$$

Ahora sí se puede..

$$\begin{array}{r} 10 \\ - 8 \\ \hline \end{array}$$

¿Cuánto queda?

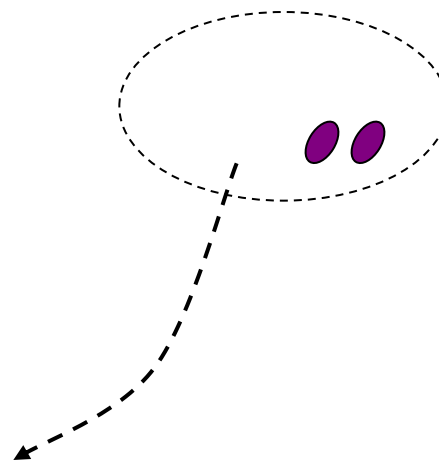


$$\begin{array}{r} 503 \\ - 381 \\ \hline 22 \end{array}$$

Annotations: A box with '4' points to the tens digit '0'. A box with '10' points to the tens digit '0' and the ones digit '3'. Blue circles are drawn around the '0' and '8'. Blue diagonal lines are drawn through the '0' and '3'.

$$\begin{array}{r} 10 \\ - 8 \\ \hline 2 \end{array}$$

Annotations: A box with '10' is above the number '10'. A blue circle is drawn around the '8'.



Ahora: las centenas

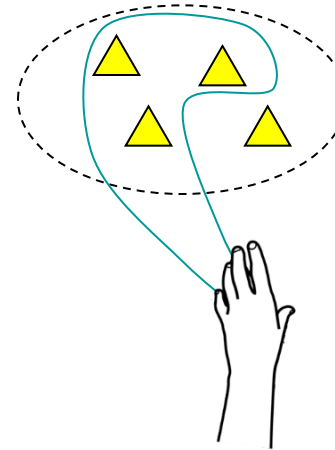
$$\begin{array}{r} - \\ 503 \\ - 381 \\ \hline 22 \end{array}$$

The number 503 is written with a small box containing the number 4 above the digit 5. A blue diagonal line is drawn through the 5 and the 0. The digits 3 and 8 in the second number are circled in green.

¿Se puede?

$$\begin{array}{r} - \\ 4 \\ - 3 \\ \hline \end{array}$$

The number 4 is circled in green, and the number 3 is circled in green.



¿Cuánto queda?

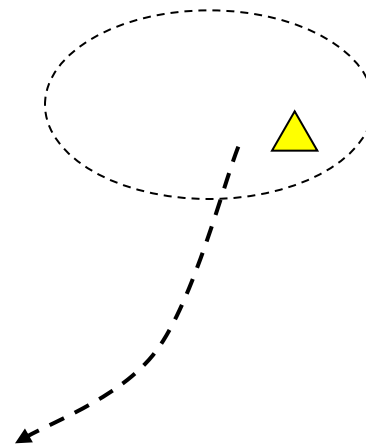


$$\begin{array}{r} 503 \\ - 381 \\ \hline 122 \end{array}$$

A subtraction problem showing the result 122. The number 503 is written above 381. A horizontal line is drawn below 381. The number 122 is written below the line. A small red box containing the number 4 is positioned above the 5 in 503. A blue diagonal line is drawn through the 5. Green ovals are drawn around the 5 and the 3 in 381.

$$\begin{array}{r} 4 \\ - 3 \\ \hline 1 \end{array}$$

A simple subtraction problem showing 4 minus 3 equals 1. The number 4 is in a red box above the number 3. A horizontal line is drawn below the number 3. The number 1 is written below the line. A green oval is drawn around the number 3.



RESULTADO

503

381

122

LO LOGRASTE !!