

Arrastra para completar las siguientes
descomposiciones de números.

The worksheet contains three columns of number trees and a vertical strip of dominoes on the right.

- Column 1:** A number tree for 10. The root is 10. It branches into a domino with 6 dots (two vertical columns of three) and an empty box. Below 10 is a box with 3. This branches into a domino with 1 dot and an empty box.
- Column 2:** A number tree for 8. The root is 8. It branches into a domino with 2 dots and an empty box. Below 8 is a box with 5. This branches into a domino with 4 dots and an empty box.
- Column 3:** A number tree for 7. The root is 7. It branches into a domino with 5 dots and an empty box. Below 7 is a box with 9. This branches into a domino with 3 dots and an empty box.

On the right, there is a vertical strip of dominoes, each in a box, with a pair of scissors icon at the top. The dominoes from top to bottom show: 1 dot, 6 dots, 4 dots, 1 dot, 2 dots, and 6 dots.

Une con una línea el número y su descomposición.



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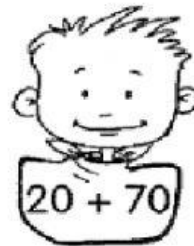


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Compongo y descompongo

1 ¿Qué número se forma?

$400 + 300 + 100 = \boxed{}$

$300 + 300 + 200 = \boxed{}$

$200 + 400 + 100 = \boxed{}$

$200 + 100 + 200 = \boxed{}$

$400 + 100 + 400 = \boxed{}$



$200 + 500 + 100 = \boxed{}$

$500 + 300 + 100 = \boxed{}$

$100 + 100 + 100 = \boxed{}$

$200 + 200 + 200 = \boxed{}$

$300 + 300 + 300 = \boxed{}$

2 Un poco más difícil. Escribe el número que se obtiene.

$100 + 300 + 200 + 200 = \boxed{}$

$300 + 400 + 100 + 100 = \boxed{}$

$200 + 200 + 200 + 200 = \boxed{}$

$400 + 300 + 100 + 100 = \boxed{}$

$300 + 300 + 100 + 100 = \boxed{}$

$100 + 100 + 200 + 200 = \boxed{}$

$100 + 100 + 100 + 200 + 300 = \boxed{}$

$100 + 100 + 300 + 100 + 200 = \boxed{}$



3 Y ahora al revés. Fíjate en el ejemplo y descompón, en centenas completas, estos números:

400 → 100 + 200 + 100

700 →

500 →

900 →



300 →

600 →

200 →

800 →