

SUMAS

CENTENAS con decenas

+

DECENAS

Observa el ejemplo, e intenta las sumas:

$$780 + 70 = 780 + 50 = 800 + 50 = 850$$

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780 + 70 = 780 + 50 = 800 + 50 = 850

$$820 + 90 = \boxed{} + \boxed{} = \boxed{} + \boxed{} = \boxed{}$$

820 + 90 = $\boxed{}$ + $\boxed{}$ = $\boxed{}$ + $\boxed{}$ = $\boxed{}$

$$270 + 80 = \boxed{} + \boxed{} = \boxed{} + \boxed{} = \boxed{}$$

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$$290 + 50 = \boxed{} + \boxed{} = \boxed{} + \boxed{} = \boxed{}$$

The diagram shows the number 290 at the top, with arrows pointing from its tens digit (9) to two boxes below it. These two boxes are then connected by an arrow to a third box below them, which is finally connected by an arrow to a fourth box at the bottom. This visualizes the decomposition of 290 into 200 and 90, and then the addition of 50 to get the total sum.

$$650 + 90 = \boxed{} + \boxed{} = \boxed{} + \boxed{} = \boxed{}$$

The diagram shows the number 650 at the top, with arrows pointing from its hundreds digit (6) to two boxes below it. These two boxes are then connected by an arrow to a third box below them, which is finally connected by an arrow to a fourth box at the bottom. This visualizes the decomposition of 650 into 600 and 50, and then the addition of 90 to get the total sum.

$$360 + 50 = \boxed{} + \boxed{} = \boxed{} + \boxed{} = \boxed{}$$

The diagram shows the number 360 at the top, with arrows pointing from its hundreds digit (3) to two boxes below it. These two boxes are then connected by an arrow to a third box below them, which is finally connected by an arrow to a fourth box at the bottom. This visualizes the decomposition of 360 into 300 and 60, and then the addition of 50 to get the total sum.

Intenta sumar directamente realizando el procedimiento anterior:

$$580 + 70 = \boxed{} + \boxed{} = \boxed{}$$

$$320 + 90 = \boxed{} + \boxed{} = \boxed{}$$

$$280 + 60 = \boxed{} + \boxed{} = \boxed{}$$

$$530 + 80 = \boxed{} + \boxed{} = \boxed{}$$

$$690 + 90 = \boxed{} + \boxed{} = \boxed{}$$

$$460 + 70 = \boxed{} + \boxed{} = \boxed{}$$