

# ESTRATEGIA DE CÁLCULO MENTAL: UNO MÁS, UNO MENOS

1. Resuelve aplicando la estrategia uno más, uno menos.

$$9 + 8 =$$

A diagram showing the addition of 9 and 8 using base ten blocks. The number 9 is represented by one ten rod and one unit cube. The number 8 is represented by one ten rod and eight unit cubes. Arrows point from the ten rods to the tens place of a two-digit grid below. The unit cubes are grouped into one ten rod and seven unit cubes, with an arrow pointing to the units place. The final sum is shown in a box at the bottom.

$$39 + 6 =$$

A diagram showing the addition of 39 and 6 using base ten blocks. The number 39 is represented by three ten rods and nine unit cubes. The number 6 is represented by one ten rod and six unit cubes. Arrows point from the ten rods to the tens place of a two-digit grid below. The unit cubes are grouped into one ten rod and three unit cubes, with an arrow pointing to the units place. The final sum is shown in a box at the bottom.

$$19 + 3 =$$

A diagram showing the addition of 19 and 3 using base ten blocks. The number 19 is represented by one ten rod and nine unit cubes. The number 3 is represented by three unit cubes. Arrows point from the ten rods to the tens place of a two-digit grid below. The unit cubes are grouped into one ten rod and two unit cubes, with an arrow pointing to the units place. The final sum is shown in a box at the bottom.

$$99 + 9 =$$

A diagram showing the addition of 99 and 9 using base ten blocks. The number 99 is represented by nine ten rods and nine unit cubes. The number 9 is represented by one ten rod and nine unit cubes. Arrows point from the ten rods to the tens place of a two-digit grid below. The unit cubes are grouped into one ten rod and zero unit cubes, with an arrow pointing to the units place. The final sum is shown in a box at the bottom.

$$9 + 6 =$$

A diagram showing the addition of 9 and 6 using base ten blocks. The number 9 is represented by one ten rod and one unit cube. The number 6 is represented by one ten rod and six unit cubes. Arrows point from the ten rods to the tens place of a two-digit grid below. The unit cubes are grouped into one ten rod and seven unit cubes, with an arrow pointing to the units place. The final sum is shown in a box at the bottom.

$$79 + 5 =$$

A diagram showing the addition of 79 and 5 using base ten blocks. The number 79 is represented by seven ten rods and nine unit cubes. The number 5 is represented by one ten rod and five unit cubes. Arrows point from the ten rods to the tens place of a two-digit grid below. The unit cubes are grouped into one ten rod and four unit cubes, with an arrow pointing to the units place. The final sum is shown in a box at the bottom.

¡Sigue ejercitando!

