

Restas llevando

¡Acuérdate de empezar a restar siempre por las unidades y no te olvides de sumar la que te llevas, la que baja por el tobogán amarillo!

$$\begin{array}{r} 491 \\ - 167 \\ \hline \end{array}$$

Diagram illustrating the subtraction process for 491 - 167. The units column shows 1 - 7, requiring a borrow of 1 from the tens column (9 becomes 8, and 1 becomes 11). A yellow arrow labeled '+1' points from the tens column to the units column. A blue arrow points down from the top of the units column.

$$\begin{array}{r} 537 \\ - 284 \\ \hline \end{array}$$

Diagram illustrating the subtraction process for 537 - 284. The units column shows 7 - 4. The tens column shows 3 - 8, requiring a borrow of 1 from the hundreds column (5 becomes 4, and 3 becomes 13). A yellow arrow labeled '+1' points from the hundreds column to the tens column. A blue arrow points down from the top of the units column.

$$\begin{array}{r} 706 \\ - 92 \\ \hline \end{array}$$

Diagram illustrating the subtraction process for 706 - 92. The units column shows 6 - 2. The tens column shows 0 - 9, requiring a borrow of 1 from the hundreds column (7 becomes 6, and 0 becomes 10). A yellow arrow labeled '+1' points from the hundreds column to the tens column. A blue arrow points down from the top of the units column.

$$\begin{array}{r} 324 \\ - 106 \\ \hline \end{array}$$

Diagram illustrating the subtraction process for 324 - 106. The units column shows 4 - 6, requiring a borrow of 1 from the tens column (2 becomes 1, and 4 becomes 14). A yellow arrow labeled '+1' points from the tens column to the units column. A blue arrow points down from the top of the units column.

$$\begin{array}{r} 639 \\ - 475 \\ \hline \end{array}$$

Diagram illustrating the subtraction process for 639 - 475. The units column shows 9 - 5. The tens column shows 3 - 7, requiring a borrow of 1 from the hundreds column (6 becomes 5, and 3 becomes 13). A yellow arrow labeled '+1' points from the hundreds column to the tens column. A blue arrow points down from the top of the units column.

$$\begin{array}{r} 472 \\ - 68 \\ \hline \end{array}$$

Diagram illustrating the subtraction process for 472 - 68. The units column shows 2 - 8, requiring a borrow of 1 from the tens column (7 becomes 6, and 2 becomes 12). A yellow arrow labeled '+1' points from the tens column to the units column. A blue arrow points down from the top of the units column.