

DESCOMPOSICIÓN POLINÓMICA DE UN NÚMERO

$$879 = 8 \times 100 + 7 \times 10 + 9 \times 1$$

Diagram illustrating the polynomial decomposition of the number 879. The digits 8, 7, and 9 are shown above the equation. Arrows point from each digit to its corresponding term in the equation. The arrows from 8 and 7 are labeled "VR" (Valor Real).

Relaciona con una línea.

$$2 \times 100 + 3 \times 10 + 4 \times 1$$

$$3 \times 1000 + 9 \times 10$$

$$5 \times 100 + 2 \times 10$$

$$2 \times 1000 + 4 \times 10 + 1 \times 1$$

$$9 \times 100 + 2 \times 10$$

$$6 \times 1000 + 2 \times 1$$

$$7 \times 1000 + 8 \times 100 + 1 \times 1$$

$$1 \times 1000 + 3 \times 100 + 2 \times 10 + 4 \times 1$$

520

6002

1324

234

2041

3090

920

7801