

# Calcul expliqué - Retirer 9 – n°1

Observe et lis attentivement.

1)  $38 - 9 =$

$10 + 10 + 10 + 8 = 38$

The diagram shows four tens blocks (each a 2x5 grid of blue squares) and one eight block (a 2x4 grid of blue squares). The equation above shows 10 + 10 + 10 + 8 = 38.

2) Pour enlever 9, je commence par enlever 10 →  $38 - 10 = 28$

$10 + 10 + 8 = 28$

The diagram shows two tens blocks, a ten block with a diagonal line through it (representing the removal of 10), and one eight block. The equation above shows 10 + 10 + 8 = 28.

3) J'en ai enlevé 1 de trop, il faut que je le rende.

$10 + 10 + 8 + 1 = 29$

The diagram shows two tens blocks, a ten block with a diagonal line through it and a yellow square in the bottom-right corner (representing the removal of 10 and the addition of 1), and one eight block with a yellow square in the bottom-left corner. A curved arrow points from the yellow square in the ten block to the yellow square in the eight block. The equation above shows 10 + 10 + 8 + 1 = 29.

J'écris :

$$38 - 9 =$$

$$38 - 10 = 28$$

$$28 + 1 = 29$$

A toi (dans ton cahier jaune)

$$45 - 9 = * \quad 73 - 9 = * \quad 54 - 9 = * \quad 42 - 9 = * \quad 18 - 9 = * \quad 92 - 9 = * \quad 81 - 9 = * \quad 67 - 9 = *$$

FIN