

Questions flash 4 (addition-soustraction relatifs)

Calculer : $A = -(3 - 8 + 2)$ $B = 9 - (7 - (2 + 4))$

Correction :

$$A = -(3 - 8 + 2) = -(3 + (-8) + 2) = -(\underbrace{5 + (-8)}_{-3}) = -(-3) = +3 = \boxed{3}$$

$$B = 9 - (7 - (2 + 4)) = 9 - (\underbrace{7 - 6}_1) = 9 - 1 = \boxed{8} \quad \leftarrow \text{peut se faire sans connaître les nombres relatifs.}$$