

Resolva as expressões numéricas:

$$25 + \{12 + [2 - (8 - 6)] + 2\} =$$

$$25 + \{12 + [2 - \boxed{\phantom{0}}] + 2\} =$$

$$25 + \{12 + \boxed{\phantom{0}} + 2\} =$$

$$25 + \{ \boxed{\phantom{0}} + 2\} =$$

$$25 + \boxed{\phantom{0}} =$$

$$\boxed{\phantom{0}}$$

$$65 - \{30 - [20 - (10 - 1 + 6) + 1]\} =$$

$$65 - \{30 - [20 - (\boxed{\phantom{0}} + 6) + 1]\} =$$

$$65 - \{30 - [20 - \boxed{\phantom{0}} + 1]\} =$$

$$65 - \{30 - [\boxed{\phantom{0}} + 1]\} =$$

$$65 - \{30 - \boxed{\phantom{0}}\} =$$

$$65 - \boxed{\phantom{0}} =$$

$$\boxed{\phantom{0}}$$

$38 - \{20 - [22 - (5 + 3) + (7 - 4 + 1)]\} =$

$38 - \{20 - [22 - \boxed{\phantom{0}} + (\boxed{\phantom{0}} + 1)]\} =$

$38 - \{20 - [22 - \boxed{\phantom{0}} + \boxed{\phantom{0}}]\} =$

$38 - \{20 - [\boxed{\phantom{0}} + 4]\} =$

$38 - \{20 - \boxed{\phantom{0}}\} =$

$38 - \boxed{\phantom{0}} =$

$\boxed{\phantom{0}}$

$26 + \{12 - [(30 - 18) + (4 - 1) - 6] - 1\} =$

$26 + \{12 - [\boxed{\phantom{0}} + \boxed{\phantom{0}} - 6] - 1\} =$

$26 + \{12 - [\boxed{\phantom{0}} - 6] - 1\} =$

$26 + \{12 - \boxed{\phantom{0}} - 1\} =$

$26 + \{\boxed{\phantom{0}} - 1\} =$

$26 + \boxed{\phantom{0}} =$

$\boxed{\phantom{0}}$