

<<>><<>><<>> QUESTION <<>><<>><<>>

Trouver la valeur décimale SANS UTILISER DE CALCULATRICE !

$$\frac{41}{2^4 * 5^3} = ?$$

<<>><<>><<>> SOLUTION PROPOSÉE <<>><<>><<>>

$$\frac{41}{2^4 * 5^3} * \frac{5^1}{5^1} = \left. \begin{array}{c} \text{-----} \\ | \text{ multiplication par 1 } | \\ \text{-----} \end{array} \right\}$$

$$\frac{41 * 5}{2^4 * 5^3 * 5^1} =$$

$$\frac{205}{2^4 * 5^4} =$$

$$\frac{205}{(2*5)^4} =$$

$$\frac{205}{10^4} =$$

$$\frac{205}{10000} = \left. \begin{array}{c} \text{-----} \\ | 0,0205 | \\ \text{-----} \end{array} \right\}$$