

Notation Scientifique (G)

Transcrivez chaque nombre ci-dessous en notation standard ou scientifique.

$$12\,900 = \qquad 4\,000\,000 =$$

$$360\,400 = \qquad 6,791 \times 10^8 =$$

$$4\,240 = \qquad 2,51 \times 10^3 =$$

$$8,2 \times 10^4 = \qquad 2,4 \times 10^6 =$$

$$132\,100 = \qquad 5,299 \times 10^5 =$$

$$4,7 \times 10^8 = \qquad 1\,550 =$$

$$68\,900\,000 = \qquad 2,258 \times 10^8 =$$

$$12\,700\,000 = \qquad 3,157 \times 10^6 =$$

$$4\,800\,000 = \qquad 9\,370 =$$

$$820\,000 = \qquad 70\,590\,000 =$$

Notation Scientifique (G) Solutions

Transcrivez chaque nombre ci-dessous en notation standard ou scientifique.

$$12\ 900 = 1,29 \times 10^4 \qquad 4\ 000\ 000 = 4 \times 10^6$$

$$360\ 400 = 3,604 \times 10^5 \qquad 6,791 \times 10^8 = 679\ 100\ 000$$

$$4\ 240 = 4,24 \times 10^3 \qquad 2,51 \times 10^3 = 2\ 510$$

$$8,2 \times 10^4 = 82\ 000 \qquad 2,4 \times 10^6 = 2\ 400\ 000$$

$$132\ 100 = 1,321 \times 10^5 \qquad 5,299 \times 10^5 = 529\ 900$$

$$4,7 \times 10^8 = 470\ 000\ 000 \qquad 1\ 550 = 1,55 \times 10^3$$

$$68\ 900\ 000 = 6,89 \times 10^7 \qquad 2,258 \times 10^8 = 225\ 800\ 000$$

$$12\ 700\ 000 = 1,27 \times 10^7 \qquad 3,157 \times 10^6 = 3\ 157\ 000$$

$$4\ 800\ 000 = 4,8 \times 10^6 \qquad 9\ 370 = 9,37 \times 10^3$$

$$820\ 000 = 8,2 \times 10^5 \qquad 70\ 590\ 000 = 7,059 \times 10^7$$