

## Notation Scientifique (G)

Écrivez chaque nombre ci-dessous en notation scientifique.

$0,00033 =$                        $0,0000167 =$

$0,00473 =$                        $0,0000009715 =$

$0,000000077 =$                        $0,000000026 =$

$0,000719 =$                        $0,000013 =$

$0,000744 =$                        $0,0000094 =$

$0,000000094 =$                        $0,0000001011 =$

$0,000008786 =$                        $0,00000282 =$

$0,000033 =$                        $0,0000083 =$

$0,0000425 =$                        $0,00027 =$

$0,00005096 =$                        $0,00002875 =$

## Notation Scientifique (G) Solutions

Écrivez chaque nombre ci-dessous en notation scientifique.

$$0,00033 = 3,3 \times 10^{-4} \quad 0,0000167 = 1,67 \times 10^{-5}$$

$$0,00473 = 4,73 \times 10^{-3} \quad 0,0000009715 = 9,715 \times 10^{-7}$$

$$0,000000077 = 7,7 \times 10^{-8} \quad 0,000000026 = 2,6 \times 10^{-8}$$

$$0,000719 = 7,19 \times 10^{-4} \quad 0,000013 = 1,3 \times 10^{-5}$$

$$0,000744 = 7,44 \times 10^{-4} \quad 0,0000094 = 9,4 \times 10^{-6}$$

$$0,000000094 = 9,4 \times 10^{-8} \quad 0,0000001011 = 1,011 \times 10^{-7}$$

$$0,000008786 = 8,786 \times 10^{-6} \quad 0,00000282 = 2,82 \times 10^{-6}$$

$$0,000033 = 3,3 \times 10^{-5} \quad 0,0000083 = 8,3 \times 10^{-6}$$

$$0,0000425 = 4,25 \times 10^{-5} \quad 0,00027 = 2,7 \times 10^{-4}$$

$$0,00005096 = 5,096 \times 10^{-5} \quad 0,00002875 = 2,875 \times 10^{-5}$$