

Notación Científica (G)

Convierta cada número ordinario a notación científica.

$$0,000003368 = \qquad \qquad \qquad 0,00000019 =$$

$$961.000 = \qquad \qquad \qquad 290.000 =$$

$$221.000 = \qquad \qquad \qquad 14.000.000 =$$

$$164.000 = \qquad \qquad \qquad 0,000005369 =$$

$$0,0000078 = \qquad \qquad \qquad 0,000000017 =$$

$$0,0098 = \qquad \qquad \qquad 0,00006166 =$$

$$0,000005191 = \qquad \qquad \qquad 0,000394 =$$

$$25.710 = \qquad \qquad \qquad 0,00000007977 =$$

$$4.580.000 = \qquad \qquad \qquad 0,000003941 =$$

$$0,0000039 = \qquad \qquad \qquad 9.091.000 =$$

Notación Científica (G) Respuestas

Convierta cada número ordinario a notación científica.

$$0,000003368 = 3,368 \times 10^{-6}$$

$$0,00000019 = 1,9 \times 10^{-7}$$

$$961.000 = 9,61 \times 10^5$$

$$290.000 = 2,9 \times 10^5$$

$$221.000 = 2,21 \times 10^5$$

$$14.000.000 = 1,4 \times 10^7$$

$$164.000 = 1,64 \times 10^5$$

$$0,000005369 = 5,369 \times 10^{-6}$$

$$0,0000078 = 7,8 \times 10^{-6}$$

$$0,000000017 = 1,7 \times 10^{-8}$$

$$0,0098 = 9,8 \times 10^{-3}$$

$$0,00006166 = 6,166 \times 10^{-5}$$

$$0,000005191 = 5,191 \times 10^{-6}$$

$$0,000394 = 3,94 \times 10^{-4}$$

$$25.710 = 2,571 \times 10^4$$

$$0,00000007977 = 7,977 \times 10^{-8}$$

$$4.580.000 = 4,58 \times 10^6$$

$$0,000003941 = 3,941 \times 10^{-6}$$

$$0,0000039 = 3,9 \times 10^{-6}$$

$$9.091.000 = 9,091 \times 10^6$$