

Potencias de 10 (G)

Calcule los siguientes productos y cocientes.

$$1,468 \times 10^2$$

$$6,794 \times 10^3$$

$$9,998 \div 10^2$$

$$4,941 \div 10^0$$

$$4,019 \times 10^1$$

$$5,268 \div 10^{-2}$$

$$8,657 \div 10^2$$

$$5,025 \times 10^0$$

$$6,925 \times 10^{-1}$$

$$6,736 \div 10^0$$

$$8,207 \times 10^1$$

$$9,041 \div 10^0$$

$$3,479 \div 10^1$$

$$8,677 \times 10^{-1}$$

$$2,395 \div 10^{-1}$$

$$0,544 \div 10^{-1}$$

$$4,211 \div 10^{-1}$$

$$6,644 \div 10^1$$

$$9,475 \div 10^1$$

$$2,571 \times 10^3$$

Potencias de 10 (G) Respuestas

Calcule los siguientes productos y cocientes.

$$1,468 \times 10^2$$

146,8

$$6,794 \times 10^3$$

6.794

$$9,998 \div 10^2$$

0,09998

$$4,941 \div 10^0$$

4,941

$$4,019 \times 10^1$$

40,19

$$5,268 \div 10^{-2}$$

526,8

$$8,657 \div 10^2$$

0,08657

$$5,025 \times 10^0$$

5,025

$$6,925 \times 10^{-1}$$

0,6925

$$6,736 \div 10^0$$

6,736

$$8,207 \times 10^1$$

82,07

$$9,041 \div 10^0$$

9,041

$$3,479 \div 10^1$$

0,3479

$$8,677 \times 10^{-1}$$

0,8677

$$2,395 \div 10^{-1}$$

23,95

$$0,544 \div 10^{-1}$$

5,44

$$4,211 \div 10^{-1}$$

42,11

$$6,644 \div 10^1$$

0,6644

$$9,475 \div 10^1$$

0,9475

$$2,571 \times 10^3$$

2.571