

Potencias de 10 (G)

Calcule los siguientes productos.

$$8,225 \times 10^2$$

$$8,396 \times 10^1$$

$$7,571 \times 10^2$$

$$1,702 \times 10^1$$

$$9,454 \times 10^1$$

$$2,714 \times 10^3$$

$$7,773 \times 10^1$$

$$4,588 \times 10^1$$

$$6,475 \times 10^1$$

$$7,34 \times 10^3$$

$$0,844 \times 10^2$$

$$9,471 \times 10^3$$

$$8,882 \times 10^1$$

$$7,636 \times 10^2$$

$$1,774 \times 10^2$$

$$3,699 \times 10^3$$

$$8,395 \times 10^2$$

$$7,782 \times 10^3$$

$$3,912 \times 10^3$$

$$7,58 \times 10^1$$

Potencias de 10 (G) Respuestas

Calcule los siguientes productos.

$$8,225 \times 10^2$$

822,5

$$8,396 \times 10^1$$

83,96

$$7,571 \times 10^2$$

757,1

$$1,702 \times 10^1$$

17,02

$$9,454 \times 10^1$$

94,54

$$2,714 \times 10^3$$

2.714

$$7,773 \times 10^1$$

77,73

$$4,588 \times 10^1$$

45,88

$$6,475 \times 10^1$$

64,75

$$7,34 \times 10^3$$

7.340

$$0,844 \times 10^2$$

84,4

$$9,471 \times 10^3$$

9.471

$$8,882 \times 10^1$$

88,82

$$7,636 \times 10^2$$

763,6

$$1,774 \times 10^2$$

177,4

$$3,699 \times 10^3$$

3.699

$$8,395 \times 10^2$$

839,5

$$7,782 \times 10^3$$

7.782

$$3,912 \times 10^3$$

3.912

$$7,58 \times 10^1$$

75,8