

Potencias de 10 (D)

Calcule los siguientes productos.

$$0,592 \times 10^1$$

$$7,583 \times 10^1$$

$$4,098 \times 10^1$$

$$3,156 \times 10^1$$

$$7,752 \times 10^1$$

$$6,619 \times 10^1$$

$$7,95 \times 10^1$$

$$5,947 \times 10^1$$

$$2,435 \times 10^1$$

$$2,266 \times 10^1$$

$$2,826 \times 10^1$$

$$3,096 \times 10^1$$

$$0,977 \times 10^1$$

$$9,83 \times 10^1$$

$$8,235 \times 10^1$$

$$9,463 \times 10^1$$

$$7,566 \times 10^1$$

$$5,226 \times 10^1$$

$$8,239 \times 10^1$$

$$4,204 \times 10^1$$

Potencias de 10 (D) Respuestas

Calcule los siguientes productos.

$$0,592 \times 10^1$$

5,92

$$7,583 \times 10^1$$

75,83

$$4,098 \times 10^1$$

40,98

$$3,156 \times 10^1$$

31,56

$$7,752 \times 10^1$$

77,52

$$6,619 \times 10^1$$

66,19

$$7,95 \times 10^1$$

79,5

$$5,947 \times 10^1$$

59,47

$$2,435 \times 10^1$$

24,35

$$2,266 \times 10^1$$

22,66

$$2,826 \times 10^1$$

28,26

$$3,096 \times 10^1$$

30,96

$$0,977 \times 10^1$$

9,77

$$9,83 \times 10^1$$

98,3

$$8,235 \times 10^1$$

82,35

$$9,463 \times 10^1$$

94,63

$$7,566 \times 10^1$$

75,66

$$5,226 \times 10^1$$

52,26

$$8,239 \times 10^1$$

82,39

$$4,204 \times 10^1$$

42,04