

Potencias de 10 (G)

Calcule los siguientes productos.

$$6.8625 \times 0.1$$

$$1.7347 \times 0.01$$

$$7.4347 \times 0.001$$

$$6.7074 \times 0.01$$

$$7.9291 \times 0.1$$

$$1.4363 \times 0.1$$

$$1.8433 \times 0.1$$

$$9.7508 \times 0.001$$

$$1.1259 \times 0.01$$

$$5.1049 \times 0.1$$

$$4.8031 \times 0.1$$

$$4.96 \times 0.001$$

$$7.0674 \times 0.1$$

$$1.5934 \times 0.01$$

$$8.3348 \times 0.001$$

$$7.8364 \times 0.1$$

$$2.716 \times 0.01$$

$$4.8484 \times 0.001$$

$$5.4943 \times 0.1$$

$$2.2338 \times 0.01$$

Potencias de 10 (G) Respuestas

Calcule los siguientes productos.

6.8625×0.1

0.68625

7.4347×0.001

0.0074347

7.9291×0.1

0.79291

1.8433×0.1

0.18433

1.1259×0.01

0.011259

4.8031×0.1

0.48031

7.0674×0.1

0.70674

8.3348×0.001

0.0083348

2.716×0.01

0.02716

5.4943×0.1

0.54943

1.7347×0.01

0.017347

6.7074×0.01

0.067074

1.4363×0.1

0.14363

9.7508×0.001

0.0097508

5.1049×0.1

0.51049

4.96×0.001

0.00496

1.5934×0.01

0.015934

7.8364×0.1

0.78364

4.8484×0.001

0.0048484

2.2338×0.01

0.022338