

Potencias de 10 (B)

Calcule los siguientes cocientes.

$$2,018 \div 10$$

$$9,761 \div 100$$

$$1,633 \div 1000$$

$$3,644 \div 0,01$$

$$9,327 \div 10$$

$$5,799 \div 100$$

$$8,015 \div 10$$

$$3,721 \div 0,01$$

$$0,806 \div 1000$$

$$2,97 \div 10$$

$$1,554 \div 1000$$

$$8,463 \div 10$$

$$2,077 \div 10$$

$$9,31 \div 100$$

$$1,842 \div 100$$

$$0,846 \div 100$$

$$4,072 \div 10$$

$$7,595 \div 0,01$$

$$0,953 \div 1$$

$$8,839 \div 1$$

Potencias de 10 (B) Respuestas

Calcule los siguientes cocientes.

$2,018 \div 10$

0,2018

$9,761 \div 100$

0,09761

$1,633 \div 1000$

0,001633

$3,644 \div 0,01$

364,4

$9,327 \div 10$

0,9327

$5,799 \div 100$

0,05799

$8,015 \div 10$

0,8015

$3,721 \div 0,01$

372,1

$0,806 \div 1000$

0,000806

$2,97 \div 10$

0,297

$1,554 \div 1000$

0,001554

$8,463 \div 10$

0,8463

$2,077 \div 10$

0,2077

$9,31 \div 100$

0,0931

$1,842 \div 100$

0,01842

$0,846 \div 100$

0,00846

$4,072 \div 10$

0,4072

$7,595 \div 0,01$

759,5

$0,953 \div 1$

0,953

$8,839 \div 1$

8,839