

## Potencias de 10 (F)

Calcule los siguientes cocientes.

$$0,662 \div 0,001$$

$$8,706 \div 0,1$$

$$9,805 \div 100$$

$$0,215 \div 10$$

$$3,671 \div 0,01$$

$$8,002 \div 10$$

$$9,927 \div 100$$

$$2,758 \div 0,001$$

$$2,883 \div 100$$

$$5,287 \div 0,01$$

$$0,345 \div 0,1$$

$$1,064 \div 0,001$$

$$8,701 \div 1000$$

$$5,745 \div 1000$$

$$8,323 \div 0,1$$

$$7,111 \div 10$$

$$0,743 \div 100$$

$$1,44 \div 10$$

$$3,982 \div 1000$$

$$4,223 \div 1000$$

## Potencias de 10 (F) Respuestas

Calcule los siguientes cocientes.

$0,662 \div 0,001$

662

$8,706 \div 0,1$

87,06

$9,805 \div 100$

0,09805

$0,215 \div 10$

0,0215

$3,671 \div 0,01$

367,1

$8,002 \div 10$

0,8002

$9,927 \div 100$

0,09927

$2,758 \div 0,001$

2.758

$2,883 \div 100$

0,02883

$5,287 \div 0,01$

528,7

$0,345 \div 0,1$

3,45

$1,064 \div 0,001$

1.064

$8,701 \div 1000$

0,008701

$5,745 \div 1000$

0,005745

$8,323 \div 0,1$

83,23

$7,111 \div 10$

0,7111

$0,743 \div 100$

0,00743

$1,44 \div 10$

0,144

$3,982 \div 1000$

0,003982

$4,223 \div 1000$

0,004223