

## Potencias de 10 (A)

Calcule los siguientes cocientes.

$$7,133 \div 10^2$$

$$1,651 \div 10^1$$

$$8,854 \div 10^2$$

$$3,033 \div 10^3$$

$$9,833 \div 10^1$$

$$9,633 \div 10^1$$

$$1,822 \div 10^3$$

$$4,731 \div 10^2$$

$$9,286 \div 10^2$$

$$6,564 \div 10^1$$

$$8,623 \div 10^2$$

$$3,718 \div 10^2$$

$$1,408 \div 10^1$$

$$1,017 \div 10^2$$

$$7,541 \div 10^3$$

$$3,411 \div 10^2$$

$$5,421 \div 10^3$$

$$1,528 \div 10^1$$

$$3,661 \div 10^2$$

$$9,377 \div 10^1$$

## Potencias de 10 (A) Respuestas

Calcule los siguientes cocientes.

$$7,133 \div 10^2$$

0,07133

$$1,651 \div 10^1$$

0,1651

$$8,854 \div 10^2$$

0,08854

$$3,033 \div 10^3$$

0,003033

$$9,833 \div 10^1$$

0,9833

$$9,633 \div 10^1$$

0,9633

$$1,822 \div 10^3$$

0,001822

$$4,731 \div 10^2$$

0,04731

$$9,286 \div 10^2$$

0,09286

$$6,564 \div 10^1$$

0,6564

$$8,623 \div 10^2$$

0,08623

$$3,718 \div 10^2$$

0,03718

$$1,408 \div 10^1$$

0,1408

$$1,017 \div 10^2$$

0,01017

$$7,541 \div 10^3$$

0,007541

$$3,411 \div 10^2$$

0,03411

$$5,421 \div 10^3$$

0,005421

$$1,528 \div 10^1$$

0,1528

$$3,661 \div 10^2$$

0,03661

$$9,377 \div 10^1$$

0,9377