Multiplicar por potencias de diez (número faltante)

Nombre: _____ Fecha: _____ Puntuación: _____

$1,868 \times \_\_\_\_\_ = 18.68$	$9,871 \times \_\_\_\_\_ = 98.71$
$9,297 \times \_\_\_\_\_ = 9297$	$10,882 \times \_\_\_\_\_ = 1088.2$
$4,89 \times \_\_\_\_\_ = 48.9$	$9,773 \times \_\_\_\_\_ = 9773$
$9,856 \times \_\_\_\_\_ = 98.56$	$7,304 \times \_\_\_\_\_ = 73.04$
$7,045 \times \_\_\_\_\_ = 7045$	$4,736 \times \_\_\_\_\_ = 4736$
$4,661 \times \_\_\_\_\_ = 46.61$	$9,081 \times \_\_\_\_\_ = 9081$
$10,978 \times \_\_\_\_\_ = 10978$	$2,222 \times \_\_\_\_\_ = 22.22$
$6,894 \times \_\_\_\_\_ = 689.4$	$2,903 \times \_\_\_\_\_ = 29.03$
$5,612 \times \_\_\_\_\_ = 56.12$	$7,933 \times \_\_\_\_\_ = 7933$
$1,546 \times \_\_\_\_\_ = 15.46$	$3,154 \times \_\_\_\_\_ = 315.4$

Multiplicar por potencias de diez (número faltante)

Nombre: _____ Fecha: _____ Puntuación: _____

$1,868 \times 10 = 18.68$

$9,297 \times 1000 = 9297$

$4,89 \times 10 = 48.9$

$9,856 \times 10 = 98.56$

$7,045 \times 1000 = 7045$

$4,661 \times 10 = 46.61$

$10,978 \times 1000 = 10978$

$6,894 \times 100 = 689.4$

$5,612 \times 10 = 56.12$

$1,546 \times 10 = 15.46$

$9,871 \times 10 = 98.71$

$10,882 \times 100 = 1088.2$

$9,773 \times 1000 = 9773$

$7,304 \times 10 = 73.04$

$4,736 \times 1000 = 4736$

$9,081 \times 1000 = 9081$

$2,222 \times 10 = 22.22$

$2,903 \times 10 = 29.03$

$7,933 \times 1000 = 7933$

$3,154 \times 100 = 315.4$