Multiply by Powers of Ten (J)

Find each product.

$4{,}69 \times 10^{-2} =$

$4{,}49 \times 10^{-2} =$

$1{,}25 \times 10^{1} =$

$3{,}21 \times 10^{1} =$

$6{,}9 \times 10^{2} =$

$4{,}86 \times 10^{2} =$

$5{,}361 \times 10^{1} =$

$0{,}62 \times 10^{2} =$

$2{,}68 \times 10^{0} =$

$6{,}6556 \times 10^{-3} =$

$2{,}83 \times 10^{0} =$

$7{,}5 \times 10^{2} =$

$6{,}3 \times 10^{-1} =$

$2{,}49 \times 10^{-3} =$

$5{,}648 \times 10^{-3} =$

$4 \times 10^{-2} =$

$6{,}3 \times 10^{0} =$

$6{,}3 \times 10^{-2} =$

$3{,}911 \times 10^{2} =$

$2{,}556 \times 10^{2} =$

Multiply by Powers of Ten (J) Answers

Find each product.

$4{,}69 \times 10^{-2} = 0{,}0469$

$4{,}49 \times 10^{-2} = 0{,}0449$

$1{,}25 \times 10^{1} = 12{,}5$

$3{,}21 \times 10^{1} = 32{,}1$

$6{,}9 \times 10^{2} = 690$

$4{,}86 \times 10^{2} = 486$

$5{,}361 \times 10^{1} = 53{,}61$

$0{,}62 \times 10^{2} = 62$

$2{,}68 \times 10^{0} = 2{,}68$

$6{,}6556 \times 10^{-3} = 0{,}0066556$

$2{,}83 \times 10^{0} = 2{,}83$

$7{,}5 \times 10^{2} = 750$

$6{,}3 \times 10^{-1} = 0{,}63$

$2{,}49 \times 10^{-3} = 0{,}00249$

$5{,}648 \times 10^{-3} = 0{,}005648$

$4 \times 10^{-2} = 0{,}04$

$6{,}3 \times 10^{0} = 6{,}3$

$6{,}3 \times 10^{-2} = 0{,}063$

$3{,}911 \times 10^{2} = 391{,}1$

$2{,}556 \times 10^{2} = 255{,}6$