Puissances de Dix (J)

Trouvez chaque produit ou quotient.

$3{,}549 \times 10^{1} =$

$5{,}86 \times 10^{3} =$

$8{,}2 \times 10^{2} =$

$8{,}5 \times 10^{2} =$

$3{,}8 \div 10^{3} =$

$8{,}1 \div 10^{3} =$

$4{,}9297 \div 10^{1} =$

$2{,}7674 \div 10^{1} =$

$2 \div 10^{1} =$

$9 \times 10^{3} =$

$1{,}26 \times 10^{2} =$

$3{,}86 \times 10^{2} =$

$7{,}243 \div 10^{2} =$

$9{,}052 \times 10^{3} =$

$4{,}395 \div 10^{1} =$

$6{,}924 \times 10^{2} =$

$3{,}8 \times 10^{1} =$

$9{,}9111 \div 10^{2} =$

$7{,}5 \times 10^{1} =$

$1{,}59 \div 10^{3} =$

Puissances de Dix (J) Solutions

Trouvez chaque produit ou quotient.

$3{,}549 \times 10^{1} = 35{,}49$

$5{,}86 \times 10^{3} = 5\,860$

$8{,}2 \times 10^{2} = 820$

$8{,}5 \times 10^{2} = 850$

$3{,}8 \div 10^{3} = 0{,}0038$

$8{,}1 \div 10^{3} = 0{,}0081$

$4{,}9297 \div 10^{1} = 0{,}49297$

$2{,}7674 \div 10^{1} = 0{,}27674$

$2 \div 10^{1} = 0{,}2$

$9 \times 10^{3} = 9\,000$

$1{,}26 \times 10^{2} = 126$

$3{,}86 \times 10^{2} = 386$

$7{,}243 \div 10^{2} = 0{,}07243$

$9{,}052 \times 10^{3} = 9\,052$

$4{,}395 \div 10^{1} = 0{,}4395$

$6{,}924 \times 10^{2} = 692{,}4$

$3{,}8 \times 10^{1} = 38$

$9{,}9111 \div 10^{2} = 0{,}099111$

$7{,}5 \times 10^{1} = 75$

$1{,}59 \div 10^{3} = 0{,}00159$