Multiplying by Multiples of Positive Powers of Ten (C)

Name:

Date:

Multiply each number by multiples of positive powers of ten.

$37 imes9 imes10^{0}=$	$61 imes 8 imes 10^0 =$
$37 imes 9 imes 10^1 =$	$61 \times 8 \times 10^1 =$
$37 imes 9 imes 10^2 =$	$61 \times 8 \times 10^2 =$
$37 \times 9 \times 10^3 =$	$61 \times 8 \times 10^3 =$
$37 \times 9 \times 10^4 =$	$61 \times 8 \times 10^4 =$
	$01 \times 0 \times 10 =$
$33 imes2 imes10^{0}=$	$13 imes 6 imes 10^0 =$
$33 imes 2 imes 10^1 =$	$13 \times 6 \times 10^1 =$
$33 imes 2 imes 10^2 =$	$13 \times 6 \times 10^2 =$
$33 \times 2 \times 10^3 =$	$13 \times 6 \times 10^3 =$
$33 \times 2 \times 10^4 =$	$13 \times 6 \times 10^4 =$
	15 × 0 × 10 =
$23 imes5 imes10^{0}=$	$83 imes2 imes10^0=$
$23 imes 5 imes 10^1 =$	$83 imes 2 imes 10^1 =$
$23 imes 5 imes 10^2 =$	$83 imes 2 imes 10^2 =$
$23 imes 5 imes 10^3 =$	$83 \times 2 \times 10^3 =$
$23 \times 5 \times 10^4 =$	$83 \times 2 \times 10^4 =$
	00 / 2 / 10
$97 imes 3 imes 10^0 =$	$72 imes9 imes10^0=$
$97 imes 3 imes 10^1 =$	$72 imes 9 imes 10^1 =$
$97 imes 3 imes 10^2 =$	$72 imes 9 imes 10^2 =$
$97 imes 3 imes 10^3 =$	$72 \times 9 \times 10^3 =$
$97 imes 3 imes 10^4 =$	$72 \times 9 \times 10^4 =$
$49 imes 3 imes 10^0 =$	$80 imes 4 imes 10^0 =$
$49 imes 3 imes 10^1 =$	$80 imes 4 imes 10^1 =$
$49 imes 3 imes 10^2 =$	$80 imes 4 imes 10^2 =$
$49 imes 3 imes 10^3 =$	$80 imes 4 imes 10^3 =$
$49 imes 3 imes 10^4 =$	$80 imes 4 imes 10^4 =$