# Dividing by Multiples of Positive Powers of Ten (A)

Name: _____ Date: _____

Divide each number by multiples of positive powers of ten.

$160{,}000 \div (8 \times 10^{0}) =$
$160{,}000 \div (8 \times 10^{1}) =$
$160{,}000 \div (8 \times 10^{2}) =$
$160{,}000 \div (8 \times 10^{3}) =$
$160{,}000 \div (8 \times 10^{4}) =$

$50{,}000 \div (5 \times 10^{0}) =$
$50{,}000 \div (5 \times 10^{1}) =$
$50{,}000 \div (5 \times 10^{2}) =$
$50{,}000 \div (5 \times 10^{3}) =$
$50{,}000 \div (5 \times 10^{4}) =$

$100{,}000 \div (2 \times 10^{0}) =$
$100{,}000 \div (2 \times 10^{1}) =$
$100{,}000 \div (2 \times 10^{2}) =$
$100{,}000 \div (2 \times 10^{3}) =$
$100{,}000 \div (2 \times 10^{4}) =$

$240{,}000 \div (8 \times 10^{0}) =$
$240{,}000 \div (8 \times 10^{1}) =$
$240{,}000 \div (8 \times 10^{2}) =$
$240{,}000 \div (8 \times 10^{3}) =$
$240{,}000 \div (8 \times 10^{4}) =$

$140{,}000 \div (2 \times 10^{0}) =$
$140{,}000 \div (2 \times 10^{1}) =$
$140{,}000 \div (2 \times 10^{2}) =$
$140{,}000 \div (2 \times 10^{3}) =$
$140{,}000 \div (2 \times 10^{4}) =$

$500{,}000 \div (5 \times 10^{0}) =$
$500{,}000 \div (5 \times 10^{1}) =$
$500{,}000 \div (5 \times 10^{2}) =$
$500{,}000 \div (5 \times 10^{3}) =$
$500{,}000 \div (5 \times 10^{4}) =$

$160{,}000 \div (4 \times 10^{0}) =$
$160{,}000 \div (4 \times 10^{1}) =$
$160{,}000 \div (4 \times 10^{2}) =$
$160{,}000 \div (4 \times 10^{3}) =$
$160{,}000 \div (4 \times 10^{4}) =$

$400{,}000 \div (5 \times 10^{0}) =$
$400{,}000 \div (5 \times 10^{1}) =$
$400{,}000 \div (5 \times 10^{2}) =$
$400{,}000 \div (5 \times 10^{3}) =$
$400{,}000 \div (5 \times 10^{4}) =$

$810{,}000 \div (9 \times 10^{0}) =$
$810{,}000 \div (9 \times 10^{1}) =$
$810{,}000 \div (9 \times 10^{2}) =$
$810{,}000 \div (9 \times 10^{3}) =$
$810{,}000 \div (9 \times 10^{4}) =$

$180{,}000 \div (3 \times 10^{0}) =$
$180{,}000 \div (3 \times 10^{1}) =$
$180{,}000 \div (3 \times 10^{2}) =$
$180{,}000 \div (3 \times 10^{3}) =$
$180{,}000 \div (3 \times 10^{4}) =$