



Scientific Notation (Decimals) - Dividing Normalized Numbers (0 Decimal Place)

<p>1 Solve the equation by dividing numbers that are almost in scientific notation</p> $\frac{(4 \times \overbrace{0.0000001}^{6 \text{ zeros}})}{(2 \times 0.001)}$	<p>A $2 \times \overbrace{0.0000001}^{6 \text{ zeros}}$</p>	<p>B 2×0.001</p>	<p>2 Solve the equation by dividing numbers that are almost in scientific notation</p> $\frac{(6 \times \overbrace{0.000000001}^{7 \text{ zeros}})}{(1 \times 0.001)}$	<p>A $6 \times \overbrace{0.0000001}^{5 \text{ zeros}}$</p>	<p>B 6×0.001</p>
	<p>C $2 \times \overbrace{0.000001}^{4 \text{ zeros}}$</p>	<p>D 2×0.0001</p>		<p>C $6 \times \overbrace{0.000001}^{4 \text{ zeros}}$</p>	<p>D $6 \times \overbrace{0.00000001}^{6 \text{ zeros}}$</p>
	<p>E $2 \times \overbrace{0.0000001}^{5 \text{ zeros}}$</p>	<p>F 2×0.01</p>		<p>E $6 \times \overbrace{0.000000001}^{7 \text{ zeros}}$</p>	<p>F 6×0.0001</p>
<p>3 Solve the equation by dividing numbers that are almost in scientific notation</p> $\frac{(3 \times \overbrace{0.000000001}^{7 \text{ zeros}})}{(3 \times 0.0001)}$	<p>A 1×0.0001</p>	<p>B $1 \times \overbrace{0.000001}^{4 \text{ zeros}}$</p>	<p>4 Solve the equation by dividing numbers that are almost in scientific notation</p> $\frac{(2 \times \overbrace{0.00000001}^{6 \text{ zeros}})}{(2 \times 0.001)}$	<p>A $1 \times \overbrace{0.0000001}^{5 \text{ zeros}}$</p>	<p>B 1×0.001</p>
	<p>C 1×0.001</p>	<p>D $1 \times \overbrace{0.0000001}^{5 \text{ zeros}}$</p>		<p>C $1 \times \overbrace{0.00000001}^{6 \text{ zeros}}$</p>	<p>D 1×0.0001</p>
	<p>E $1 \times \overbrace{0.00000001}^{6 \text{ zeros}}$</p>	<p>F 1×0.01</p>		<p>E 1×0.01</p>	<p>F $1 \times \overbrace{0.000001}^{4 \text{ zeros}}$</p>
<p>5 Solve the equation by dividing numbers that are almost in scientific notation</p> $\frac{(8 \times \overbrace{0.000000001}^{7 \text{ zeros}})}{(8 \times 0.0001)}$	<p>A 1×0.01</p>	<p>B 1×0.001</p>	<p>6 Solve the equation by dividing numbers that are almost in scientific notation</p> $\frac{(8 \times \overbrace{0.0000000001}^{7 \text{ zeros}})}{(1 \times \overbrace{0.000001}^{4 \text{ zeros}})}$	<p>A 8×0.1</p>	<p>B 8×0.01</p>
	<p>C $1 \times \overbrace{0.0000001}^{5 \text{ zeros}}$</p>	<p>D 1×0.0001</p>		<p>C 8×0.0001</p>	<p>D $8 \times \overbrace{0.000001}^{4 \text{ zeros}}$</p>
	<p>E $1 \times \overbrace{0.00000001}^{6 \text{ zeros}}$</p>	<p>F $1 \times \overbrace{0.000001}^{4 \text{ zeros}}$</p>		<p>E 8×0.001</p>	<p>F $8 \times \overbrace{0.0000001}^{5 \text{ zeros}}$</p>
<p>7 Solve the equation by dividing numbers that are almost in scientific notation</p> $\frac{(8 \times \overbrace{0.000000001}^{7 \text{ zeros}})}{(4 \times 0.0001)}$	<p>A $2 \times \overbrace{0.00000001}^{6 \text{ zeros}}$</p>	<p>B 2×0.0001</p>	<p>8 Solve the equation by dividing numbers that are almost in scientific notation</p> $\frac{(5 \times \overbrace{0.0000000001}^{7 \text{ zeros}})}{(5 \times 0.0001)}$	<p>A 1×0.01</p>	<p>B $1 \times \overbrace{0.0000001}^{5 \text{ zeros}}$</p>
	<p>C $2 \times \overbrace{0.000001}^{4 \text{ zeros}}$</p>	<p>D 2×0.01</p>		<p>C 1×0.0001</p>	<p>D $1 \times \overbrace{0.000001}^{4 \text{ zeros}}$</p>
	<p>E 2×0.001</p>	<p>F $2 \times \overbrace{0.0000001}^{5 \text{ zeros}}$</p>		<p>E $1 \times \overbrace{0.00000001}^{6 \text{ zeros}}$</p>	<p>F 1×0.001</p>