PEMDAS (4 terms)
Order of Operations Worksheet
Solve the following.
$(11+7) \div 9 \times 4^{3}=$
$\left(5^{2}-7+2\right) \times 9=$
$8^{2} \div(3+11-12)=$
$\left(3^{3}-7\right) \div(1 \times 5)=$
$(12 \times 12)-\left(9^{2}+10\right)=$
$\left(9^{3}-10+5\right) \times 2=$
$5^{3} \div(2 \times 8-11)=$
$\left(8^{2}-8+7\right) \times 2=$
$\left(4^{3} \div 2\right) \times 6-3=$
$(11-1) \times 4+8=$

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\left(9^{2} \times 10\right) \div(12+6)=
$$

$\left(8^{2}+3-4\right) \div 3=$

## PEMDAS (4 terms)

Order of Operations Worksheet
Solve the following.
$(11+7) \div 9 \times 4^{3}=128$
$\left(5^{2}-7+2\right) \times 9=180$
$8^{2} \div(3+11-12)=32$
$\left(3^{3}-7\right) \div(1 \times 5)=4$
$(12 \times 12)-\left(9^{2}+10\right)=53$
$\left(9^{3}-10+5\right) \times 2=1,448$
$5^{3} \div(2 \times 8-11)=25$
$\left(8^{2}-8+7\right) \times 2=126$
$\left(4^{3} \div 2\right) \times 6-3=189$
$(11-1) \times 4+8=48$
$\left(9^{2} \times 10\right) \div(12+6)=45$
$\left(8^{2}+3-4\right) \div 3=21$

