PEMDAS (3 terms)
Order of Operations Worksheet
Solve the following.

$$
(8 \div 2)+10^{3}=\quad\left(10 \times 12^{2}\right) \div 15=
$$

$(16 \div 8)^{3}+10=$
$8^{2}-(2 \times 3)^{2}=$
$(19-13)^{3} \div 3=$
$15^{2}-(19+3)=$
$\left(2 \times 18^{2}\right) \div 6=$
$(18 \times 3)+14^{2}=$
$9^{2}-(13-9)=$
$17+\left(4^{3}-12\right)=$
$9+\left(16^{2} \times 3\right)=$
$\left(9^{2} \div 3\right)+16=$

PEMDAS (3 terms)
Order of Operations Worksheet
Solve the following.
$(8 \div 2)+10^{3}=1,004$
$\left(10 \times 12^{2}\right) \div 15=96$
$(16 \div 8)^{3}+10=18$
$8^{2}-(2 \times 3)^{2}=28$
$(19-13)^{3} \div 3=72$
$15^{2}-(19+3)=203$
$\left(2 \times 18^{2}\right) \div 6=108$
$(18 \times 3)+14^{2}=250$
$9^{2}-(13-9)=77$
$17+\left(4^{3}-12\right)=69$
$9+\left(16^{2} \times 3\right)=777$
$\left(9^{2} \div 3\right)+16=43$

