

### Order of Operations Dominoes

Cut out each piece. Solve each expression and match that side to the side with the correct answer. Show ALL of your work on a sheet of notebook paper.

$7$  $6 \cdot 3 \cdot 9 = 1$  $7(2+4)$	$4$  $3$  $43$  $98$	$2 + 4(6) - 7$  $4 + 6(2) + 23 = 1$  $43$  $6 \cdot 2 + 5 \cdot 4$	$7 + 4 - 3 + 1$  $5(7+6+8)$  $23$  $9$
$4$  $10$  $19$	$58$  $5 + 3(7)$  $23$	$16$  $58$  $1$	$105$  $26$  $62$  $23$
$4$  $19$	$5 + 3(7)$  $23$	$16$  $58$  $1$	$105$  $26$  $62$  $23$
$4$  $19$	$5 + 3(7)$  $23$	$16$  $58$  $1$	$105$  $26$  $62$  $23$