

Order of Operations Worksheet

Task 1 – Use BIDMAS/BODMAS to find the value of each calculation below.

a	$2+3\times 4$	
b	$5\times 6-10$	
c	$6\div 3+2$	
d	$9-12\div 3$	
e	$2(6)+4$	
f	$2+9\div 3$	
g	$(5\times 3)-2$	
h	$6+\frac{10}{5}$	
i	$10-2(3)$	
j	$6+3(5)$	
k	$10\times 8+2\times 3$	
l	$4+2\times 3-1$	
m	$4\div 2+5-2$	
n	3^2-1	
o	$7(5+1)$	
p	$(7\times 4)\div 2$	
q	$5\times (12\div 4)$	
r	$3(2+1)-2$	
s	$5+3(9+3)$	
t	$12-(2\times 4)+5$	
u	$9-\frac{(7+3)}{5}$	
v	$\frac{12}{(3+3)}+2$	
w	$(2+1)^2-1$	
x	$4+(2\times 3)^2$	
y	$(2+1)^2\times 5$	
z	$2^2+(6\div 2)-5$	

Task 2 – Insert either $>$, $<$ or $=$ between each calculation below to make the statement true.

a	$3\times 8-10$		$5+3(4)$
b	$2\times 5+6$		$2+3(9-3)$
c	$5+3(4+2)$		$3\times 5+2\times 4$
d	$21\div 3+1$		$(5+3)^2-42$

Task 3 – Insert one set of brackets in each of the following calculations to make it true.

a	$10-2\times 4=32$
b	$21\div 3+4=3$
c	$5+3\times 2+4=15$
d	$23+4=10$ (Tough one!)

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