Literacy

Find & list keywords on this topic and then work out your highest score

A₁	N₁
B₃	O₁
C₃	P₃
D₂	Q₁₀
E₁	R₁
F₄	S₁
G₂	T₁
H₄	U₁
I₁	V₄
J₈	W₄
K₅	X₈
L₁	Y₄
M₃	Z₁₀

Engage

Work out the following using the correct order of operations:

(a) $11 \times (22 \div 2)$

(b) $37 + 96 + 63$

(c) $64 + 73 - 71$

(d) $50 - 4 \times 4$

(e) $9 + 10 \times 2 \div 4$

(f) $19 + 6 \times 3 - 4$

mAster it

Now have a go at these too …

Add brackets to make the following correct:

$18 - 3 \times 5 = 75$

$16 \div 8 \times 2 = 1$

$6 + 3 \times 4 = 36$

$150 - 6 \div 12 = 12$

$3 + 5 \times 6 - 2 = 23$

Research

The order of operations is known as "BIDMAS" or "BODMAS" … are there any other acronyms that are used?

Nailed it?

Go on …. You know you want to …

HOW MANY WHOLE NUMBERS FROM 0 UPWARDS CAN YOU MAKE BY PUTTING THE SYMBOLS +, -, X, ÷ OR BRACKETS BETWEEN THE NUMBERS 4, 4, 4, AND 4?

I.E. $4 \div 4 = 1$

$4 + 4 = 8$

YOU DON'T HAVE TO USE ALL FOUR NUMBERS EACH TIME BUT YOU DO HAVE TO USE THE CORRECT ORDER OF OPERATIONS.