

Make a million!

5	7	11	13
27	37	47	53

Can you make **exactly** one million (1 000 000) using just the numbers in the box above?

You may add, subtract, multiply and divide the numbers in any order, but you may not use any number more than **once**.

When you write your answer down it is advisable to use brackets to show the order in which the operations are to be done.

What is in brackets is done first.

For example, $(17 + 13) \times 5 = 30 \times 5 = 150$

but $17 + (13 \times 5) = 17 + 65 = 82$

One way of doing the problem is to fit the numbers into this:

$$\square \times [(\square \times \square) + (\square \times \square \times \square)] \times (\square + \square)$$

where \square stands for one of the numbers above.