



Special sequences - Cube numbers

This sequence can be formed by cubing a number. It means that you must multiply a number by itself twice.

Look and draw lines to show that the numbers have been cubed.

"Notice how the rows get arranged."



1 is the first cube number because $1 \times 1 \times 1 = 1$



8 is the second cube number because $2 \times 2 \times 2 = 8$



..... $\times \times =$



..... $\times \times =$



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