

WEEK 22 – WEEKLY MATHS CHALLENGE



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What is the smallest cube number which can be written as the sum of three positive cubes?

KEYS TERM OF THE WEEK

Cube number – a number which is formed by multiplying by itself three times.

E.g. $3^3 = 3 \times 3 \times 3 = 27$ (so 27 is a cube number).

Submit your answers on a piece of paper with your name and form on by the END OF FRIDAY to the box by **student services**.

Winner revealed next Wednesday!

Mr. Walsh's Fun Maths Fact:

*“What’s the number above infinity?
That’s how many countries I’ve visited in
the last year...”*

