

# Mathematics Problem of the Week (236)

This week's winner is:

**Matthew Potma**

Contact Lin Hammill (Surrey Fir 348) or Judy Bicep (Richmond,3335) for your prize or email [MathProblem@kpu.ca](mailto:MathProblem@kpu.ca).

Also submitting correct solutions to problem 236 were:

**Alex Au Jeong, David Luna, and Suzanne Pearce**

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Problem 236 solution:

The other possible numbers are:

$$0^3 = 0$$

$$153 = 1^3 + 5^3 + 3^3 = 1 + 125 + 27$$

$$371 = 3^3 + 7^3 + 1^3 = 27 + 343 + 1$$