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$x^3(y^3 + z^3) = 2012(xyz + 2)$. N3. Determine all integers $m \geq 2$ such that every n with $m - 3 \leq n \leq m - 2$ divides the binomial coefficient $\binom{m}{n}$. N4. An integer a is called friendly if the equation $(m^2 + n)(n^2 + m) = a(m - n)^3$ has a solution over the positive integers. a) Prove that there are at least 500 friendly integers in the set $\{1, 2, \dots\}$

Shortlisted Problems with Solutions

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50.5 60.5 70.5 90.5 50.5 60.5 70.5 90.5 150,5

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GCE Statistics S1 (6683) June 2011 2 Question Number Scheme Marks (d) B1 accept awrt 3.54 and condone 3.53 (i.e truncation) (e) B1ft for awrt -0.871 or ft their final answer to part (b) to the same accuracy (or 3 sf) provided $-1 < r < 1$ Answer to part (e) must be a number "it's the same" is B0 2. (a) awrt + 1.40 B1 23

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