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ilarly for the 3 (modulo 4) numbers. A number is called triangular if that number of pebbles can be arranged in a triangle, with one pebble at the top, two pebbles in the next row, and so on. The Fibonacci numbers are created by starting with 1 and 1. Then, to get the next number in the list, just add the previous two. Finally, a

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$2^2 = 4$ $4^2 = 16$ Square numbers Figure 1.1: Numbers That Form Interesting Shapes Mits Kobayashi Joint with Berit Givens and Ali Oudich A Notorious Problem in Silverman's A Friendly Introduction to Number Theory. The Notorious Problem. Problem. The first two numbers that are both squares and triangles are 1 and 36.

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