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Number Theory with Applications, W.-C.W. Li, World Scientific 1995 Computational Algebra and Number Theory , ed. W. Bosma and A. van der Poorten, Mathematics and its Applications 325, Kluwer 1995, ISBN 0-7923-3501-5

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NUMBER THEORY BOOKS, 1995

Since any number which is not divisible by 3 is of the form  $3k+1$  or  $3k+2$ , we need only calculate:  $(3k+ 1)2 = 9k2 + 6k+ 1 = 3(3k2 + 2k) + 1$ ;  $(3k+ 2)2 = 9k2 + 12k+ 4 = 3(3k2 + 4k+ 1) + 1$ : so in neither case did we get, upon squaring, a multiple of three.

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Number Theory: A Contemporary Introduction Pete L. Clark

Additive Number Theory: The Classical Bases, Melvyn B. Nathanson, Graduate Texts in Mathematics 164, Springer 1996 Additive Number Theory: Inverse Problems and the Geometry of Sumsets, Melvyn B. Nathanson, Graduate Texts in Mathematics 165, Springer 1996 Arithmetic, Geometry and Coding Theory,...

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