

Note to the Paper
“A Positive Definite Binary Quadratic Form
as a Sum of Five Squares of Linear Forms
(Completion of Mordell’s Proof)”

(Bull. Polish Acad. Sci. Math. 61 (2013), 23–26)

by

A. SCHINZEL

A proof of Mordell’s theorem based on a different idea (but not a completion of his proof) was given by C. Ko, *Quart. J. Math. Oxford* 8 (1937), 81–98; see also M. Icaza, *Acta Arith.* 74 (1996), 231–240.

A. Schinzel
Institute of Mathematics
Polish Academy of Sciences
Śniadeckich 8
00-956 Warszawa, Poland
E-mail: schinzel@impan.pl

Received November 6, 2012

(7899a)

