Acknowledgement

I am extremely grateful to the Editor for bringing a much higher degree of clarity to the explanation in the author's first draft.

doi: 10.1017/mag.2014.23

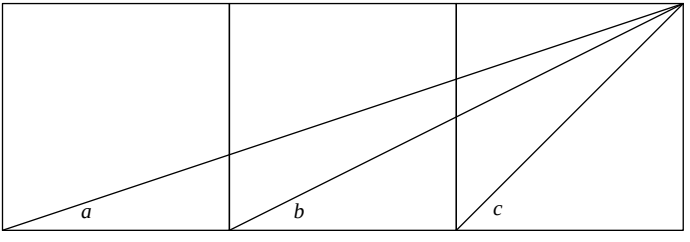
K. B. SUBRAMANIAM

B-401, Top Executives' Enclave, Ronald Shay Road, Alipore, Kolkata 700027, INDIA

e-mail: *shunya_1950@yahoo.co.in*

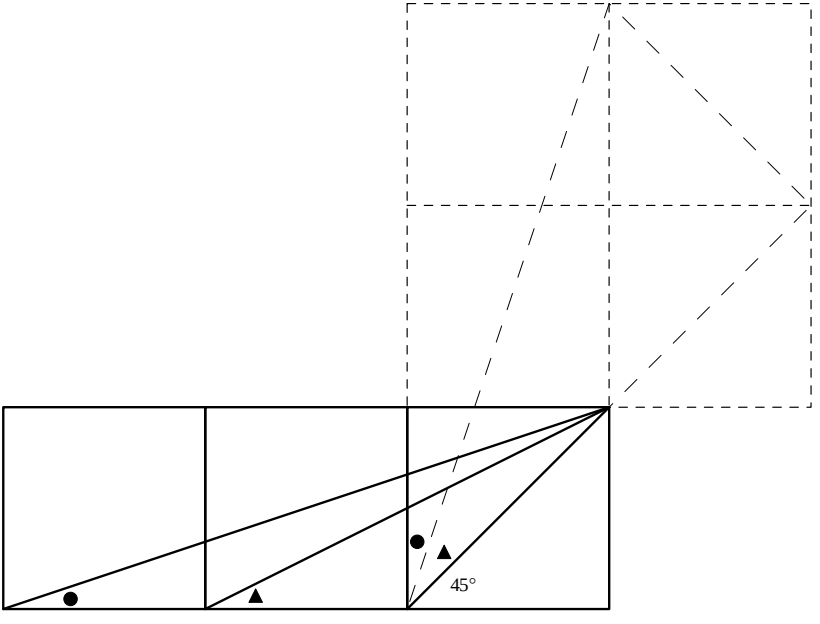
99.11 Proof without words: A problem on three squares

Theorem:



$$a + b + c = 90°$$

Proof:



doi: 10.1017/mag.2014.24

B. GRIVOYANNIS AND R. VIGLIONE

Kean University, School of Math Sci, 1000 Morris Avenue, Union, NJ 07083 USA

https://doi.org/10.1017/mag.2014.24 Published online by Cambridge University Press