

ZMATH 2014e.00556

Unger, J. Marshall

Kitta's double-locked problem.

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The paper presents an interesting problem extracted from a Sangaku compilation. Two proofs are given: the particular one which is based on the use of Pythagorean triples and the general one which requires more powerful tools.

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Classification: G45

Keywords: Sangaku; Fujita's mixtilinear circle theorem; Pythagorean triple

<http://forumgeom.fau.edu/FG2014volume14/FG201404index.html>