

Iwan Praton and Nart Shalqini
Amicable Heron Triangles,
Fibonacci Quart. **59** (2021), no. 4, 362–364.

Abstract

A Heron triangle is a triangle whose side lengths and area are integers. Two Heron triangles are *amicable* if the perimeter of one is the area of the other. We show, using elementary techniques, that there is only one pair of amicable Heron triangles.