

Problem 3 (due on Monday, March 14)

A triangle is covered by 25 circles of radius 1. Prove that this triangle can be covered by 100 circles of diameter 1.

Ashton Keith is the only solver of the problem. For detailed solution see the following link [Solution](#).

From:

<https://www2.math.binghamton.edu/> - **Department of Mathematics and Statistics, Binghamton University**

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<https://www2.math.binghamton.edu/p/pow/problem3s22>

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