

**Mathematics 3260H – Geometry II: Projective and non-Euclidean geometry**  
TRENT UNIVERSITY, Winter 2015

**Assignment #8=5+3\***

**Geometric verse**

*Due on Thursday, 26 February, 2015.*

1. Find a poem by a well-known poet giving the proof of a geometrical proposition. [Just provide the reference!] [2]
2. Write an original poem giving the proof of a geometrical proposition. [Metrical and/or rhyming structure required. No free verse!] [8]

HAVE A GOOD READING WEEK!

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\* Toby ...