If you attend this talk and are so inclined:

1. Write a brief ($\leq$ 2 pages) report on the talk by Richard Hoshino, with mention of how its contents related to Polya's problem solving principles. *[10]*

NOTE: This is an extra assignment which would give you a larger pool from which the best ten are chosen to count towards the final mark. Also, note that $8 < \pi^2 \approx 9.8696 < 9$. :-)

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* Please submit your solutions via Blackboard's Assignments module, preferably as a single pdf. If submission on Blackboard fails, please submit your solutions to the instructor on paper or via email to `sbilaniuk@ trentu.ca` as soon as you can.