Reading Assignment.

The following reading assignment will help prepare you for Reading Quiz 5, which is due on Quercus no later than **Monday**, **February 10th**, **by 11:59pm**.

Unless otherwise indicated, the reading below is from the course lecture notes.

Section	Pages	Learning Objectives
§5.3	pp. 53-55	Definition of the matrix product
		Matrix product calculations
§5.4 (Example 5.13)	pp. 55-56	Build geometric intuition for the rank-nullity theorem

Reflection Assignment.

This week, we'd like you to read about some problem-solving strategies.

- 1. Read Appendix D from the course lecture notes on the AMPA Toolkit.
- 2. Read about Polya's problem solving method and Wood's problem-solving model
- 3. Attempt to use at least one of the tools above on your current problem set or Webwork assignment.
- 4. Complete the associated Quercus survey reflecting on your experience implementing these tools.