


# Program 2

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**Due** May 18, 2015 by 11:59pm      **Points** 50

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- Please carefully read the [assignment description](#) .
- You will be implementing the [SocialNetwork](#) class (skeleton provided with pre- and post-conditions - read carefully).
- You will also need the [DegreeResult](#) class (it is used by the other classes).
- I will test your program with [Program2.java](#). You are encouraged to use this for testing during development.
- Two example input graphs are available for you to use: one from Twitter and one from Facebook. I used random names to anonymize the data. Since Canvas makes it inconvenient to download plaintext files directly, you can download the entire set here as a [prog2\\_input.tar.gz](#).
- Your program should be developed in a Subversion repository - see the Subversion Guide for details on how to do that. If you did not create your repository or check out a working copy in the first assignment, you may need to refer back to the Program 1 assignment description for details on how to do that.

