Due Date: 2:10 on Thursday, October 7.

Points: This project is out of 5 points.

Instructions: You are to work alone on this project, although you may ask for minor assistance from any of the departmental faculty or the departmental librarian, Barbara MacAlpine.

You must turn in your project, typed, at the beginning of class on 10/7. Late projects will not be accepted. You must cite your work properly.

Project Problems:

1. State Fermat’s Last Theorem and give the name of the person who is credited with its proof.

2. Using a book from the university library, find a definition of an elliptic curve. (Remember to properly cite this resource.)

3. What is the library call number of the book that you used, and on which floor did you find it?