

18.034 Problem Set 3

Due Monday, February 27 in class.

1. Page 67, problem 15.
2. Page 67, problem 23.
3. Page 83, problem 11.
4. Page 83, problem 13.
5. Page 110, problem 22. (In addition to writing down a polynomial in y , you should say some words about why it behaves in the way that it's supposed to.)
6. Page 111, problem 35.