

## 18.104. Problem Set 3

**Due date: Session #10.** Late homeworks will be accepted only with a medical note or for some other MIT approved reason. You may work with others, but the final write-up should be entirely your own and based on your own understanding.

1. ex. 24 p. 119 (D. Zagier's "one line proof" of Fermat's great theorem).
2. The exercise from lecture 10/12 about the RSA algorithm.
3. ex. 23, 24/p. 243.