

CSc 466/566 Computer Security

Assignment 1

Due March, 2013
Worth 5% (ugrads), 5% (grads)

Christian Collberg
Department of Computer Science, University of Arizona

Copyright © 2013 Christian Collberg

1. Introduction

In this exercise you will learn how to pick locks!

2. Procedure

1. Check out one of the lock-picking sets from the 9th floor academic office.
2. Practice until you can pick as many of the locks marked 1-5 as possible.
3. *You cannot use the rake, only a regular pick and the tension wrench!*
4. *You cannot do lock bumping!*

3. Assessment

1. Sign up with the TA for an assessment. You will get 15 minutes to try to open as many of the locks as you can.
2. You will get the following marks, out of 100, depending on the number of locks you can open:

- | | |
|-------------------|---------------------------|
| (a) Open 1 lock: | <input type="text"/> /40 |
| (b) Open 2 locks: | <input type="text"/> /70 |
| (c) Open 3 locks: | <input type="text"/> /90 |
| (d) Open 4 locks: | <input type="text"/> /95 |
| (e) Open 5 locks: | <input type="text"/> /100 |