**CSE 484 In-class Worksheet (Fall 2016)**

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ UWNetID: \_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Email address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Student ID #: \_\_\_\_\_\_\_\_\_\_

Partner names for this activity: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Q1:** What are some cases that would cause SSL warnings to appear in your browser when actual Man-in-the-Middle attacks aren’t occurring?

**Q2:** What are some features that password manager applications might implement that would make them more secure than just remembering passwords?

**Q3:** What do you think are some of the root causes of usability issues in computer security? Think about the differences between physical security and computer security, about human or economic incentives, and about human psychology.