Statistical Computing

Repository for Statistical Computing

Simulations must include the following:

```
1) derivation
  2) algorithm
  3) simulation
  4) analytical result (if possible)
** HW 1 **
Due: January 19th
Ch.3) 2, 5, 6
** HW 2 **
Due: January 21st
Ch.3) 10
Find the exact and simulated result.
use n=10,000
** Project 1 **
Due: February 4th
** HW 3 **
Due: January 28th Ch.5) 1, 3
** HW 4 **
Due: February 2nd Ch.4) 3, 14a, 15 Ch.5) 10 (use n > 10,000)
```