

CSE 201 Homework 10

1.
 - a. "iPad Pro": 71f859515e31ad9bb417977247315f0a
 - b. "iPad pro": 14903605f0fbc6f48d11b50b7e6a4039
 - c. Distance = 0

2. FERTZFEDEWLW → MARCHMADNESS

3. Using python script: p = 7901 q = 7907

Private key = $[2(7901-1)(7907-1)+1]/3 = 41638267$

Decrypted message = $(218966718175329221^{**}41638267) \% 62473207$

//This seemed to take a while to calculate