

Math 132- Written HW Cryptography

This assignment is due on Tuesday, April 17th in class. Show all work!
Answers magically appearing will receive no credit.

1. From Barr Textbook
p. 260 # 12a, 12b
p. 284 # 1c, 1d, 1e, 2b, 2e
2. Use successive squaring to calculate $7^{83} \text{ MOD } 101$. (Answer is 63)