

CSE 101 INTRODUCTION to COMPUTER SCIENCE

Homework #02

1) 171044065_Berke_Belgin_Part1.asm

2) 171044065_Berke_Belgin_Part2.asm

3)

B = 42 = 0100 0010

e = 65 = 0110 0101

r = 72 = 0111 0010

k = 6B = 0110 1011

e = 65 = 0110 0101

Berke = 01000010 01100101 01110010 01101011 01100101

4)

1- 4AA + F12 = 13BC

2- 501 + 4B3 = 9B4

3- 78C - 1A3 = 5E9

4- 997 - 01E = 979

5- 10101111 + 11110010 = 1 1010 0001

Berke Belgin

171044065

