Project 3 - Andrew Cash Encrypted COMPANY

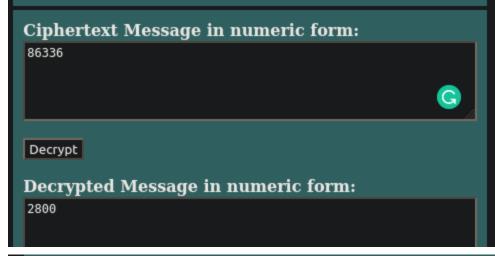
Due at the beginning of the class, Wednesday, December 1, 2021 Submitted to Blackboard by the beginning of the class

| SELECT first FROM Emplo | | nitial, last | _name, (stimulus * depend |
|----------------------------|-------------|--------------|---------------------------|
| first_name | mid_initial | last_name | (stimulus * dependents) |
| John | В | Smith | 2800 |
| Franklin | T | Wong | 4800 |
| Joyce | Α | English | 800 |
| Ramesh | K | Narayan | 4800 |
| James | E | Borg | 6500 |
| Jennifer | S | Wallace | 4500 |
| Ahmad | V | Jabbar | 1600 |
| Alicia | J | Zelaya | 2400 |

-- Question 2 SELECT first_name, mid_initial, last_name, (encrypted stimulus * encrypted dependents) FROM Employee first_name mid_initial last_name (encrypted_stimulus * encrypted_dependents) В John Smith 86336 Franklin Т Wong 2939904 Joyce Α English 4805 Κ Ramesh Narayan 1484487 Ε James Borg 19906250 s Jennifer Wallace 652455 Ahmad V Jabbar 153760 Alicia J Zelaya 1167615

2.

1.



Ciphertext Message in numeric form:

2939904

Ciphertext Message in numeric form:

Decrypt

Decrypted Message in numeric form:

4800

Ciphertext Message in numeric form:

4805

Decrypt

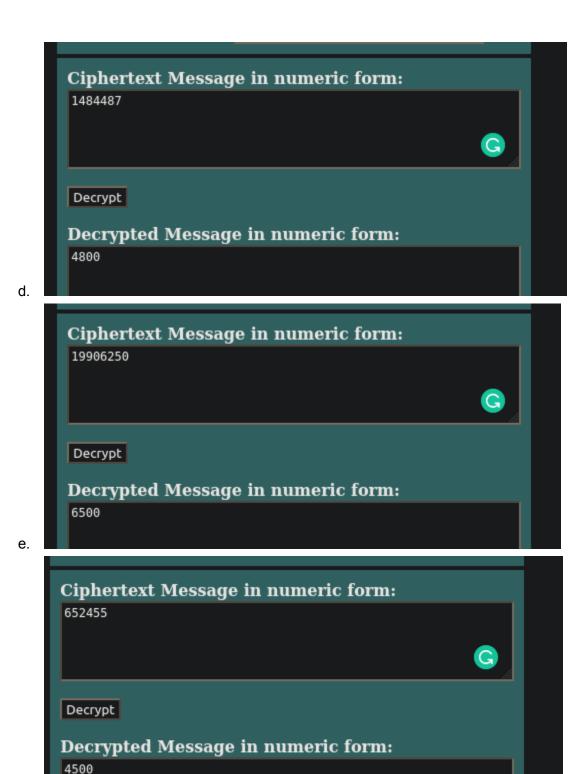
Decrypted Message in numeric form:

800

C.

a.

b.



f.

