

Computer Science 120
Project No.9 (for-loop)

1. Use for-loop to display the following table

Enter the table size: 10

\$	B.Pound	CNY	Euro
1	0.77	6.94	0.87
2	1.54	13.88	1.74
.....			
10	7.70	69.40	8.70

NOTE find the exchange rates from the internet (B-Pound is for British Pound, CHN for Chinese Yuan)

2. Let's compute your average.

Enter the number of exams: 5

Enter your scores in exam_1: 88

Enter your scores in exam_2: 55

Enter your scores in exam_3: 77

Enter your scores in exam_4: 92

Enter your scores in exam_5: 59

Your Average = xx.xx

MUST use for-loop

3. Write a program with the following I/O. Declare all prices as constant and use switch statements

<p>Enter the number of customers: 2</p> <p>-----Menu-----</p> <p>Drinks</p> <p>Soda.....1.10</p> <p>Water..... 1.25</p> <p>Juice.....1.80</p> <p>Sandwiches</p> <p>Hamburger4.10</p> <p>Taco.....1.10</p> <p>Chips</p> <p>8 OZ 0.89</p> <p>10 OZ..... 1.20</p> <p>12 OZ.....1.40</p> <p>Customer 1:</p> <p>How many Soda,Water,and Juice bottles? 2 1 1</p> <p>How many Hamburger(s) and Taco (s)? 2 2</p> <p>How many chips? 2</p> <p>What size of chips(8/10/12)? 10</p> <p>Total bill= 18.95</p>	<p>Customer 2:</p> <p>How many Soda,Water,and Juice bottles? 2 0 3</p> <p>How many Hamburger(s) and Taco (s)? 0 3</p> <p>How many chips? 3</p> <p>What size of chips(8/10/12)? 12</p> <p>Total bill= 15.10</p> <p>WOW! We have collected a total of \$ 34.05</p>
---	--