1 4	
LANDON STEPHENS	ETING TIME: 230 pm
FINISH	NG TIME: 5:27 PM
CODING CHALLENGE III	MAX = 3999
0200 = [2][2] = 0.000 = [2][2] = 0.000	MMCMXCIX
ROMAN -> DECLIMAL FUNCTIONS	
DECIMAL -> ROMAN FUNCTIONS	-
00 [17[1] - 31.250 [1][2] = 31.500	
Groups from 0-99 100-999 & 100	
Look for barriers between addition/su	
Enter (cm): thousandths - hundreths -	( ) food
Siries (Car) > 1100cs 20 14 1115 - 1 100 100 20 4	tenths - ones
Use vectors to either store or print nu	
(Pant Vector Function?) * St	fort with empty Vector
1 - 1	•
Addition: 1,2,3 5 6,7,8	
Subtraction: 4, 9	
While loop for conversions?	
Lorgest Roman Numeral will have 9	letters
Add numbers together based on letters	
Enter strong and check strong for combina	tions
Use function, delete characters?	
Subtractions: CM, CD, XC, XL, I	
Need to double the subtractions beca	عدد ماله ما
counted Zx.	and they are
	2
	7