SECTION 1: IPO CHART

Program name:	PrimeNumbersPartB	
INPUT	PROCESS	OUTPUT
Hint: What will the user input?	Hint: What is the program going to do with the input information?	Hint: What will the screen display after user input?
- User inputs integer value	 Method returns a boolean value by checking if the modulo of the number % count is 0 Declares count as 2 Loops while count is <= two less than the number and method doesn't return true Increments count by one If method returns true or the number is one prints non-prime Else prints prime 	 Prompts user for number "Enter an integer value: " Prints non-prime statement "Isn't prime" Prints prime statement "Is prime"