

Instructions:

1. Click on File -> Make a copy

Include your IPO Chart with your code in Eclipse IDE: We will discuss and demonstrate this in the computer lab.

IPO CHART

Program name:	[TYPE PROGRAM NAME HERE]	
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?
The user will be prompted to enter an integer greater than 1 to determine whether it's a prime number or not.	The program takes the user's input integer (greater than 1) to determine if it is a prime number, defined as having no divisors other than 1 and itself. It checks for factors from 2 up to one less than the number to establish its primality.	The screen will display if the integer is either a prime number or not.