## **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:	[PRIME NUMBER MODIFICATION]	
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 inputs any number ]	[ The program uses another boolean class called (IFprimeNumber) this method always the user number to be checked if it's a prime number through multiply process to classify the number as a prime number or not ]	[ The program outputs display the number as well as classify it as a prime number or not. ]