

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:	GCD Application	
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 will be prompted to enter two numbers of their choosing	The program will then use the Euclid's Algorithm to find the GCD: <ul style="list-style-type: none">- Find remainder when the numbers are divided with one another- Replace first number with the second number and the second number with the remainder- Repeat until the second number is 0	It will display a message of (The GCD is:) and input the answer that if found.