

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 input any 3 digit number containing the ones, tens, and hundreds place(Any whole number between 100 and 999).	<p>The program will divide the number by 100 and round down the answer, this will give the hundreds place, saved in its own variable.</p> <p>The program will modulo the number by 100, then divide the answer by 10 and round down the answer for the tens place, saved in its own variable.</p> <p>The program will modulo the number by 100, then it will modulo the answer by 10, giving the ones place, saved in its own variable</p>	The screen will display in 3 statements the hundreds, tens and ones place of the number input by the user.