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:	Exercise #2	
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 input the size of a pizza	• Labor cost is $0.75 per pizza, regardless of size • Rent cost is $1.00 per pizza, regardless of size • Materials is $0.05*diameter*diameter (diameter is measured in inches) Program will calculate prce of pizza based on this	The program will display the cost of the pizza

Instructions:

2. 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:	Exercise #7	
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 input a three digit number	The program is going to figure out the hundreds, tens, and ones place.	The program will display the three digit number and then label the ones place, tens place, and hundreds place.