

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

## IPO CHART

<b>Program name:</b>	<b>Chapter 3, Exercise 11</b>	
<b>INPUT</b>	<b>PROCESS</b>	<b>OUTPUT</b>
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 number of burgers, fries and sodas they want.  The amount tendered.	It sums the cost of making as many burgers, fries and sodas as the user wants.  It adds tax to have the final cost.  It calculates the amount of money in return.	Number of burgers, fries and sodas.  Total before tax, tax, and final cost.  The amount tendered, and money in return.