

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:	Exercise #4 (IsoTriangle)	
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?
Application prompts the user for the size of an isoceles triangle	Program will calculate how many stars are needed depends on the size os the triangle that is imputed by the user	The program will display an isoceles triangle made of stars with that many lines.

Instructions:

2. Click on File -> Make a copy

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IPO CHART

Program name:	Exercise #7 (PerfectIntegers)	
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?
No user input	The system will find all perfect integers from 1-100	The program will output a list of all perfect integers from 1-100