IPO CHART

Program name:	Add coins		
INPUT	**PROCESS**	**OUTPUT**	
The user will input the number of different coins they have	Declared needed variables: *Int pen Int nic Int dime Int quarter* **(to hold the number of pennies, nickels, dimes, and quarters the user input)** *Double total* **(used to print out the total number in dollars)** Program prompts user to input the number of pennies, nickels, dimes and quarters. It takes these numbers and stores it into the variables *Int pen Int nic Int dime Int quarter* and runs it through the getDollarAmount method which returns a double. The getDollarAmount method takes *Int pen Int nic Int dime Int quarter* and turns them into their actual value (for example a penny is worth $0.01) and adds them all together to get *Double total*. Then outputs the dollar amount using a decimal format that goes to the hundredths.	Outputs "Total dollar amount: (total)"	