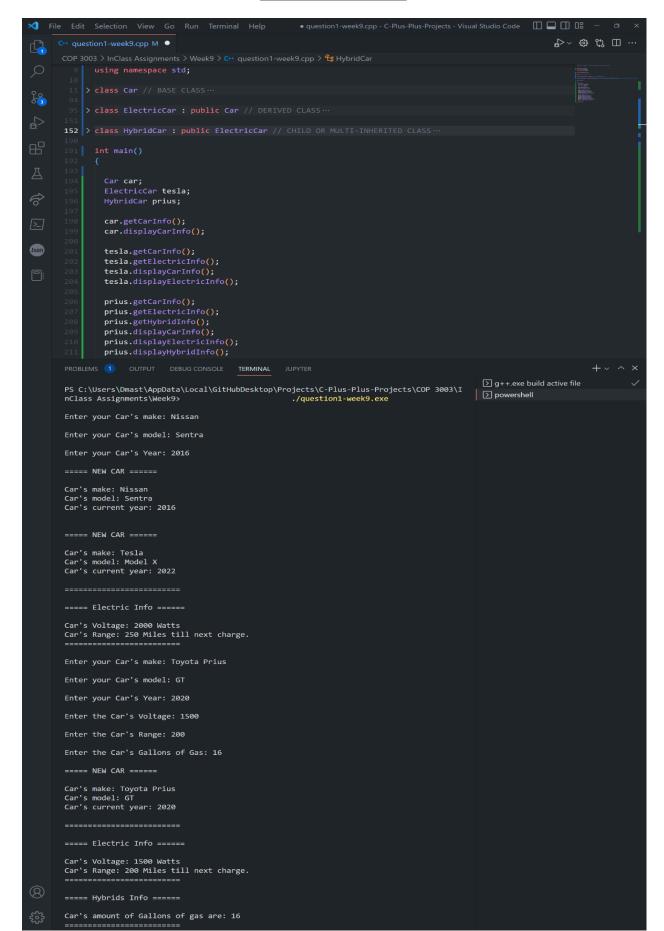
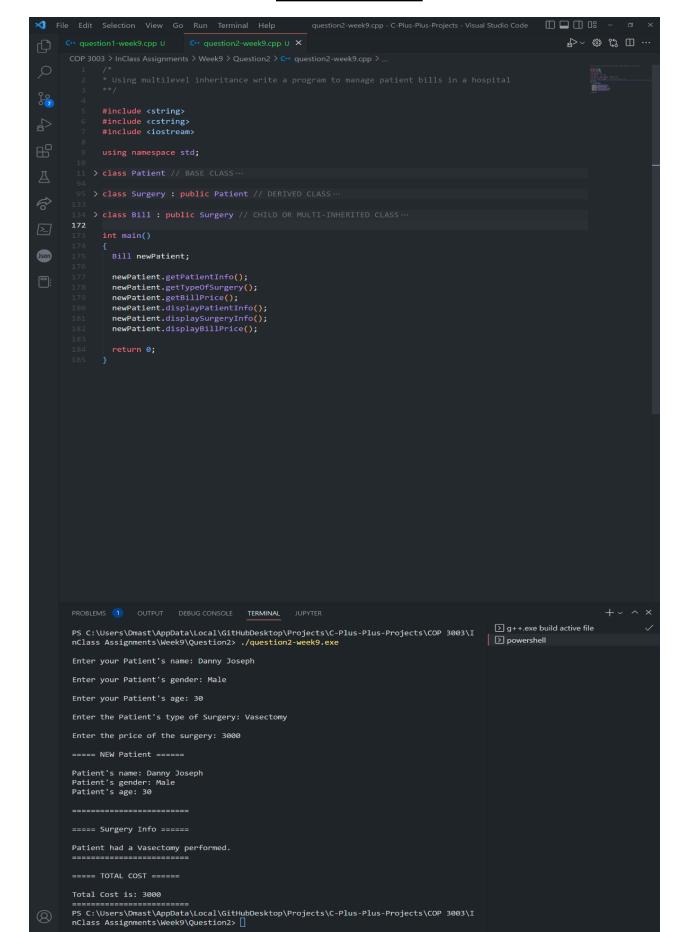
## **WEEK 9 IN CLASS ASSIGNMENT**

## **Question 1:**



## **Question 2:**



## **Question 3:**

```
□□□:
                                                                                                                        ₽~ $ th □ ...
      C++ question3-week9.cpp 1, U ×
              #include<iostream>
90
                  int highNum;
2
Json
              int main()
Array newArray;
                   int numberOfElements;
                  cin >> numberOfElements;
                   while(cin.fail() || numberOfElements <= 0) ...</pre>
                   int arrayOfInputs[numberOfElements];
                   for(int i = 0; i < numberOfElements ; i++)</pre>
                   int maxNumber = getMaxNumber(arrayOfInputs, numberOfElements, newArray);
                  cout << endl << "The max number within the array provided is: " << maxNumber;</pre>
                   return 0;
                   newArray.highNum = num[0];
                       if(num[i] > newArray.highNum)
                            newArray.highNum = num[i];
                  return newArray.highNum;
       PROBLEMS 2 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
                                                                                                                          ∑g++.exe buil...
       PS C:\Users\Dmast\AppData\Local\GitHubDesktop\Projects\C-Plus-Plus-Projects\COP 3003\InClass Assignment
                                                                                                                        powershell
       s\Week9\Question3>
Enter how the amount of numbers to compare: 5
       Please enter a number: 5
       Please enter a number: 10
       Please enter a number: 25
       Please enter a number: 15
       Please enter a number: 20
       The max number within the array provided is: 25 PS C:\Users\Dmast\AppData\Local\GitHubDesktop\Projects\C-Plus-Plus-Projects\COP 3003\InClass Assignment \Week9\Question3>\
```