```
how many items are you purchasing today : 3
Enter dollars : 21
Enter cents : 89

Enter dollars : 11
Enter cents : 70

Enter dollars : 65
Enter cents : 29

total number of items ordered : 3
total cost : $98.88
```

Cost

- dollar: intcent: intcount : int
- showCost(int d, int c): void
- + <<create>> Cost()
- + showCount(): void
- + computeTotalCost(Vector<Cost>& v) : void

Select Microsoft Visual Studio Debug Console

```
Video Games Data Entry
*************************
Do you want to enter data for a Computer Game or a Console Game (o / c) : o
Please enter title of computer game : Age of Empires
Please enter price : 49.99
Please enter operating system type : Windows
Do you want to add another item (y / n) : y
Do you want to enter data for a Computer Game or a Console Game (o / c) : o
Please enter title of computer game : 8th Wonder of the World
Please enter price : 10.99
Please enter operating system type : MacOs
Do you want to add another item (y / n) : y
Do you want to enter data for a Computer Game or a Console Game (o / c) : c
Please enter title of console game : Arena Football
Please enter price : 9.99
Please enter console type : Xbox
Do you want to add another item (y / n) : y
Do you want to enter data for a Computer Game or a Console Game (o / c) : c
Please enter title of console game : 007 Racing
Please enter price : 11.99
Please enter console type : PlayStation
Do you want to add another item (y / n) : n
Video Games List:
Title : Age of Empires
Price : 49.99
OS Type : Windows
**********
Title: 8th Wonder of the World
Price : 10.99
OS Type : MacOs
Title : Arena Football
Price : 9.99
Console Type : Xbox
Title : 007 Racing
Price : 11.99
Console Type : PlayStation
```

Section Two Task 3

```
1st complex number is c1 : 3 + 2i
enter 2nd complex number values :
enter real value : 1
enter imaginary value : 7
choose operation from menu :

    Addition

Subtraction
Multiplication
4. Exit
enter your option : 1
c1 : 3 + 2i
c2 : 1 + 7i
c3 : 4 + 9i
enter your option : 2
c1 : 3 + 2i
c2 : 1 + 7i
c3 : 2 - 5i
enter your option : 3
c1 : 3 + 2i
c2 : 1 + 7i
c3 : -11 + 23i
enter your option : 4
```