Program.cs 🔰   Computer.cs 🔰   ComputerUtility.cs 🔰

```csharp
33          public double ComputerPriceCalculation()
34          {
35              int pP=0;
36              switch(Processor)
37              {
38              case "i3":
39                  pP=2500;
40                  break;
41              case "i5":
42                  pP=5000;
43                  break;
44              case "i7":
45                  pP=6500;
46                  break;
47              case "i9":
48                  pP=9500;
49                  break;
50              }
51              PurchasedPrice=pP+(RamSize*600)+(HardDiskSize*2000)+(GraphicCard*3000)+(P
52              return PurchasedPrice;
53          }
54
55          public double ComputerResaleValueCalculation()
56          {
57              double DepCost;
58              if (No_Of_Year_Used<=5)
59              {
60                  DepCost=0.3;
61              }
62              else if(No_Of_Year_Used>5 & No_Of_Year_Used<=10)
63              {
64                  DepCost=0.5;
65              }
66              else
67              {
68                  DepCost=0.8;
69              }
70
71              double resaleVal=(PurchasedPrice - (PurchasedPrice*DepCost));
72              return resaleVal;
73
74          }
75      }
76  }
```

Evaluation Result: