

```
1 using System.Globalization;
2 namespace Exercise5 {
3     internal class Program {
4         static void Main(string[] args) {
5             Console.WriteLine("Write the code, amount and price of piece
6                 1 :");
7             string[] vetProduct1 = Console.ReadLine().Split(' ');
8             Console.WriteLine("Write the code, amount and price of piece
9                 2 :");
10            string[] vetProduct2 = Console.ReadLine().Split(' ');
11
12            int codePiece1, codePiece2;
13            int amountPiece1, amountPiece2;
14            double pricePiece1, pricePiece2;
15
16            double total;
17
18            codePiece1 = int.Parse(vetProduct1[0]);
19            codePiece2 = int.Parse(vetProduct2[0]);
20
21            amountPiece1 = int.Parse(vetProduct1[1]);
22            amountPiece2 = int.Parse(vetProduct2[1]);
23
24            pricePiece1 = double.Parse(vetProduct1[2],
25                CultureInfo.InvariantCulture);
26            pricePiece2 = double.Parse(vetProduct2[2],
27                CultureInfo.InvariantCulture);
28
29            total = amountPiece1 * pricePiece1 + amountPiece2 *
30                pricePiece2;
31
32            Console.WriteLine
33                ("\\n-----\\n");
34            Console.WriteLine("VALOR A PAGAR = R$" + total.ToString
35                ("F2", CultureInfo.InvariantCulture));
36        }
37    }
38 }
```