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# THABSILE THUSI

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Project 2 – PRG 152



[DATE]

[COMPANY NAME]

[Company address]

**a. Create numbered step (not pseudocode) of how you would implement the solution to the above problem**

Step of customer of the online shopping from your project one.

1. Create that the array of your project one  
(Product name, product price, total price)  
`String[] productName = new string { "wooden stool", "chairs", "bookshelves", "shoerake",  
cutting board" }`  
`Loop for (int i = 0; i < length; i ++)`  
`Close`  
`Int[] productPrice = new int { 2300, 2500, 1500, 170, 3100 }`  
`Loop for (int i = 0; i < length; i ++)`  
`Close`
2. Create that the switch of the methods  
Ask for "what do you want to delivery"  
`console.WriteLine("\n select \n 1. Collect \n 2. Delivery")`  
`switch(" ")`  
`case delivery.collect:`  
`console.WriteLine(" ")`  
`break`  
`case delivery.delivery:`  
`console.WriteLine(" ")`  
`break`  
`default:`  
`console.WriteLine(" ")`  
`break`
3. Create that if statement of add method  
`If(name == " ")`  
`Statement 1`  
`Else`  
`Statement 2`
4. Create that do while and char of method  
`Do`  
`{`  
`Console.WriteLine("\n Do you want to deposit? (y/n)");`  
  
`deposit = Convert.ToChar(Console.ReadLine());`  
`} while (deposit == 'n');`  
`Console.WriteLine(" thank you ")`  
  
`char pay;`  
`do`  
`{`  
`Console.WriteLine("FINIAL PAYMENT? (y/n)");`  
`pay = Convert.ToChar(Console.ReadLine());`  
`} while (pay == 'n');`  
`Console.WriteLine("PAYMENT SUCCESSFULL!!!");`