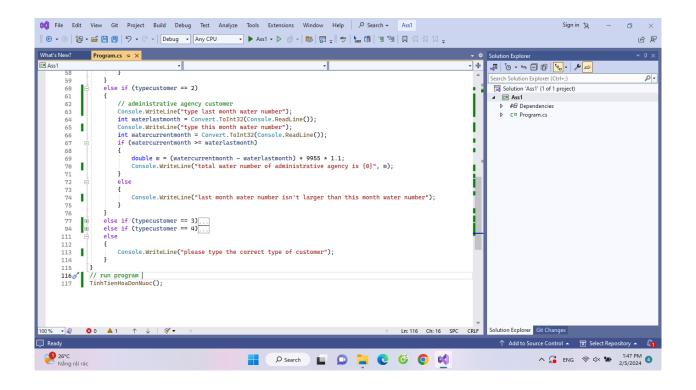


P2: code

First ,input name of customer ,then type select type of customer
Begin with household customer
First type total member of family then use if else command to calculate this month and last month water number and you done

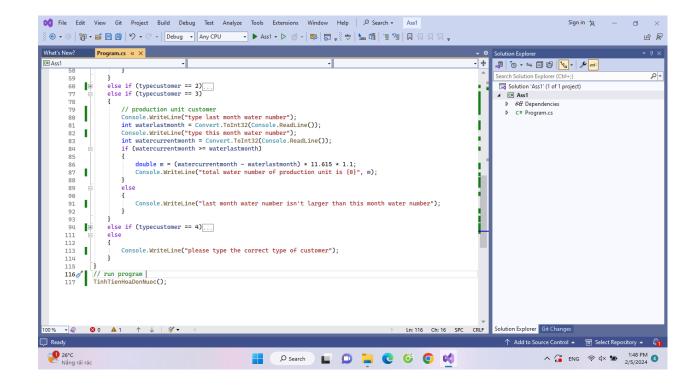
```
View Git Project Build Debug Test Analyze Tools Extensions Window Help 👂 Search 🕶 Ass1
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            // See https://aka.ms/new-console-template for more information
           Console.WriteLine("Hello, World!");
                                                                                                                        Solution 'Ass1' (1 of 1 project)
          □void TinhTienHoaDonNuoc()
                                                                                                                        ▲ C# Ass1
                                                                                                                          ▶ 8€ Dependencies
               Console.WriteLine("name of customer : ");
                                                                                                                         D C# Program.cs
               string customer = Convert.ToString(Console.ReadLine());
               Console.WriteLine("please select type of customer");
               Console.WriteLine("press 1 if you are household customer, then press enter");
               Console.WriteLine("press 2 if you are administrative agency, then press enter");
               Console.WriteLine("press 3 if you are production unit, then press enter");
               Console.WriteLine("press 4 if you are business service, then press enter");
               int typecustomer = Convert.ToInt32(Console.ReadLine());
               if (typecustomer == 1)
                   // require total members of family
                   Console.WriteLine("type total members of family");
                   int numbermember = Convert.ToInt32(Console.ReadLine());
                   if (numbermember >= 1)
                       Console.WriteLine("type last month water number");
                       int waternumberlastmonth = Convert.ToInt32
                          (Console.ReadLine()):
                       Console.WriteLine("type this month water number");
                       int waternumbercurrentmonth = Convert.ToInt32
                           (Console.ReadLine());
                       if (waternumberlastmonth >= waternumbercurrentmonth)...
                           Console.WriteLine("last month water number isn't larger than this month water number");
                                                                                                                          ↑ Add to Source Control ▲ III Select Repository ▲ 〔
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```

Now we go to administrative agency
First we input water number of last month
and this month and then we use if else
command to calculate total water number
of administrative agency and output is
the result

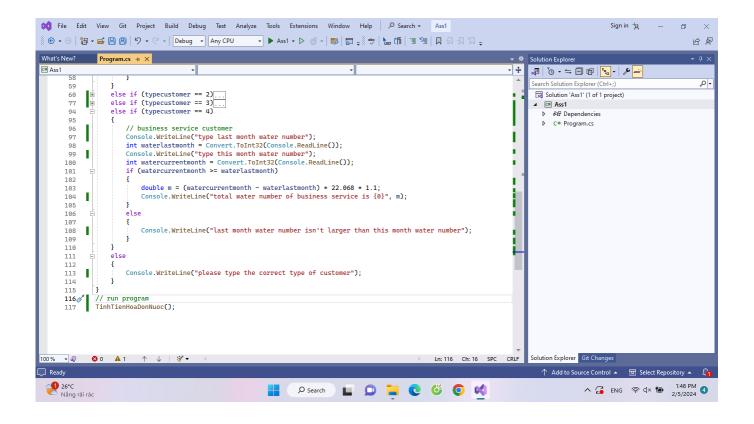


The same as agency, first input the water number of current month and last month

Then use if else command to calculate total water number and the output is result



Same as the other 2 ,input water number current and last month ,use if else and then result is the output,after all done , we run the program



This is how the program run

