

Answer on Question #40070, Programming, Other

```
using System;

namespace Question_Telephone
{
    class Program
    {
        static void Main(string[] args)
        {
            string telephone = "";
            int time = 0;

            do
            {
                Console.Clear();
                Console.WriteLine("Enter telephone number:");
                telephone = Console.ReadLine();
                Console.WriteLine("Enter the length of call in minutes (integer):");
                if (!Int32.TryParse(Console.ReadLine(), out time) || time < 0)
                {
                    Console.WriteLine("Wrong input! Press any key to continue...");
                    Console.ReadKey();
                    return;
                }

                if (telephone == "9999") Console.WriteLine("Sentinel number doesn't need money...");
                else
                {
                    Console.WriteLine("Total amount for \"{1}\" is:{0,6:0.##}$",time>0?0.5+0.3*(time-1):0,telephone);
                    Console.WriteLine("Press ESC to exit or anything else to continue...");
                } while (Console.ReadKey().Key!= ConsoleKey.Escape);
            }
        }
    }
}
```