

---

```
using System;
```

```
namespace ConsoleApp168
```

```
{
```

```
0 references
```

```
class Program
```

```
{
```

```
1 reference
```

```
static public void Vvod(ref int n, out int s)
```

```
{
```

```
    Console.WriteLine("Метод ввода");
```

```
    Console.WriteLine("n= " + n);
```

```
    n = 200;
```

```
    Console.WriteLine("n= " + n);
```

```
    s = 300;
```

```
    Console.ReadKey();
```

```
}
```

```
1 reference
```

```
static public void Work(int n)
```

```
{
```

```
    Console.WriteLine("Метод обработки");
```

```
    Console.WriteLine("n= " + n);
```

```
    Console.ReadKey();
```

```
}
```

```
1 reference
```

---

1 reference

```
static public void View()
{
    Console.WriteLine("Метод просмотра");
    Console.ReadKey();
}
```

0 references

```
static void Main(string[] args)
{
    byte ch = 0;
    int n=10;
    int s=0;
    while (ch != 4)
    {
        Console.Clear();
        Console.WriteLine("Программа с меню");
        Console.WriteLine("1 - Ввод данных");
        Console.WriteLine("2 - Обработка данных");
        Console.WriteLine("3 - Просмотр данных");
        Console.WriteLine("4 - Выход");
        Console.Write("Ваш выбор: ");
        ch = Convert.ToByte(Console.ReadLine());
        switch (ch)
        {
            case 1: Vvod(ref n,out s);
                    Console.WriteLine("n= " + n);
                    Console.WriteLine("s= " + s);
                    Console.ReadKey();
                    break;
            case 2: Work(n);
                    break;
            case 3:View();
                    break;
        }
    }
}
```