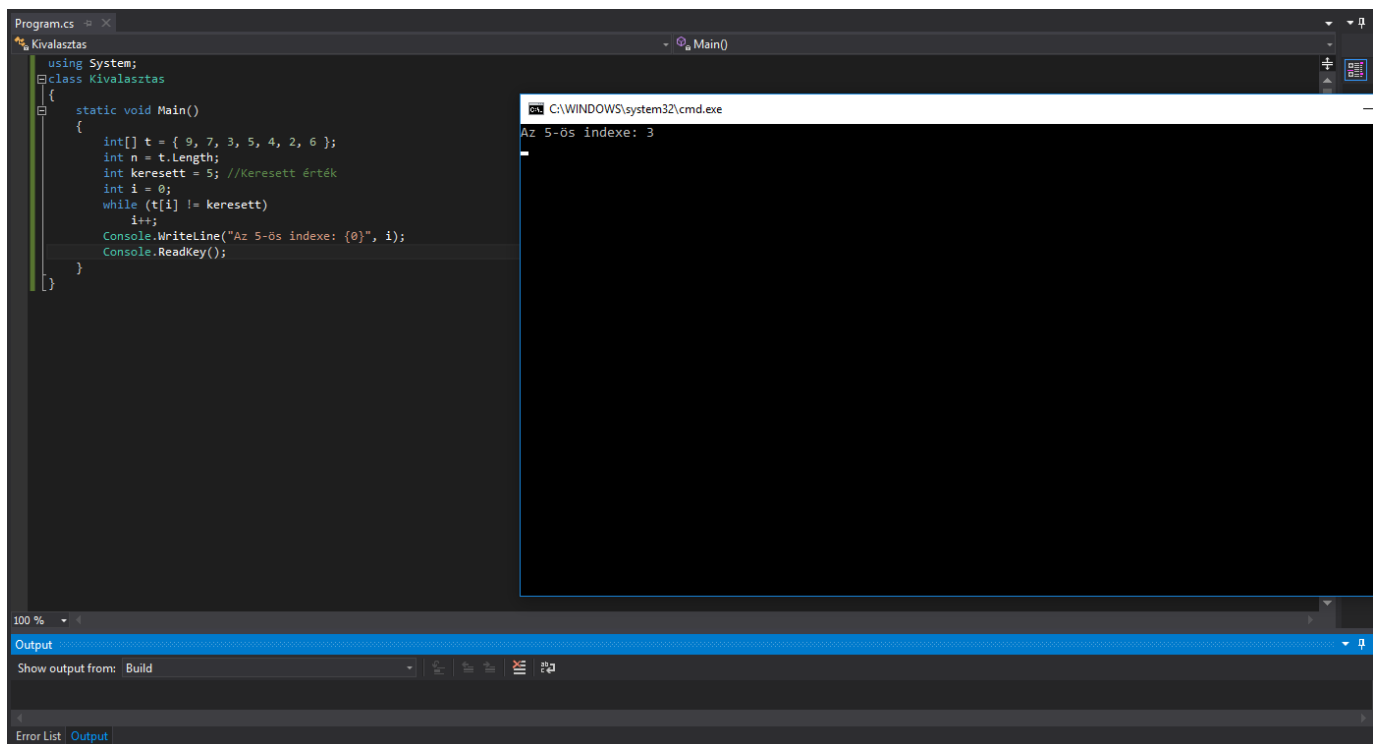


```
using System;
class Kivalasztas
{
    static void Main()
    {
        int[] t = { 9, 7, 3, 5, 4, 2, 6 };
        int n = t.Length;
        int keresett = 5; //Keresett érték
        int i = 0;
        while (t[i] != keresett)
            i++;
        Console.WriteLine("Az 5-ös indexe: {0}", i);
        Console.ReadKey();
    }
}
```



The screenshot displays a Visual Studio IDE with a C# program named 'Kivalasztas' and its execution output. The code in the editor is as follows:

```
using System;
class Kivalasztas
{
    static void Main()
    {
        int[] t = { 9, 7, 3, 5, 4, 2, 6 };
        int n = t.Length;
        int keresett = 5; //Keresett érték
        int i = 0;
        while (t[i] != keresett)
            i++;
        Console.WriteLine("Az 5-ös indexe: {0}", i);
        Console.ReadKey();
    }
}
```

The output window shows the result of the program's execution:

```
C:\WINDOWS\system32\cmd.exe
Az 5-ös indexe: 3
```

The IDE interface includes a file explorer on the left showing the project structure, a toolbar at the top right, and a status bar at the bottom with 'Error List' and 'Output' tabs.