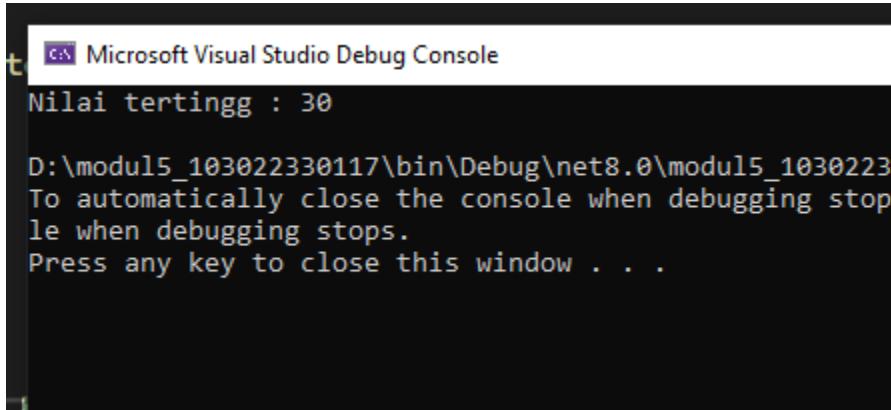


MUTHI'AH AZ ZAHRA 103022330117

https://github.com/muthiazzh/modul5_103022330117

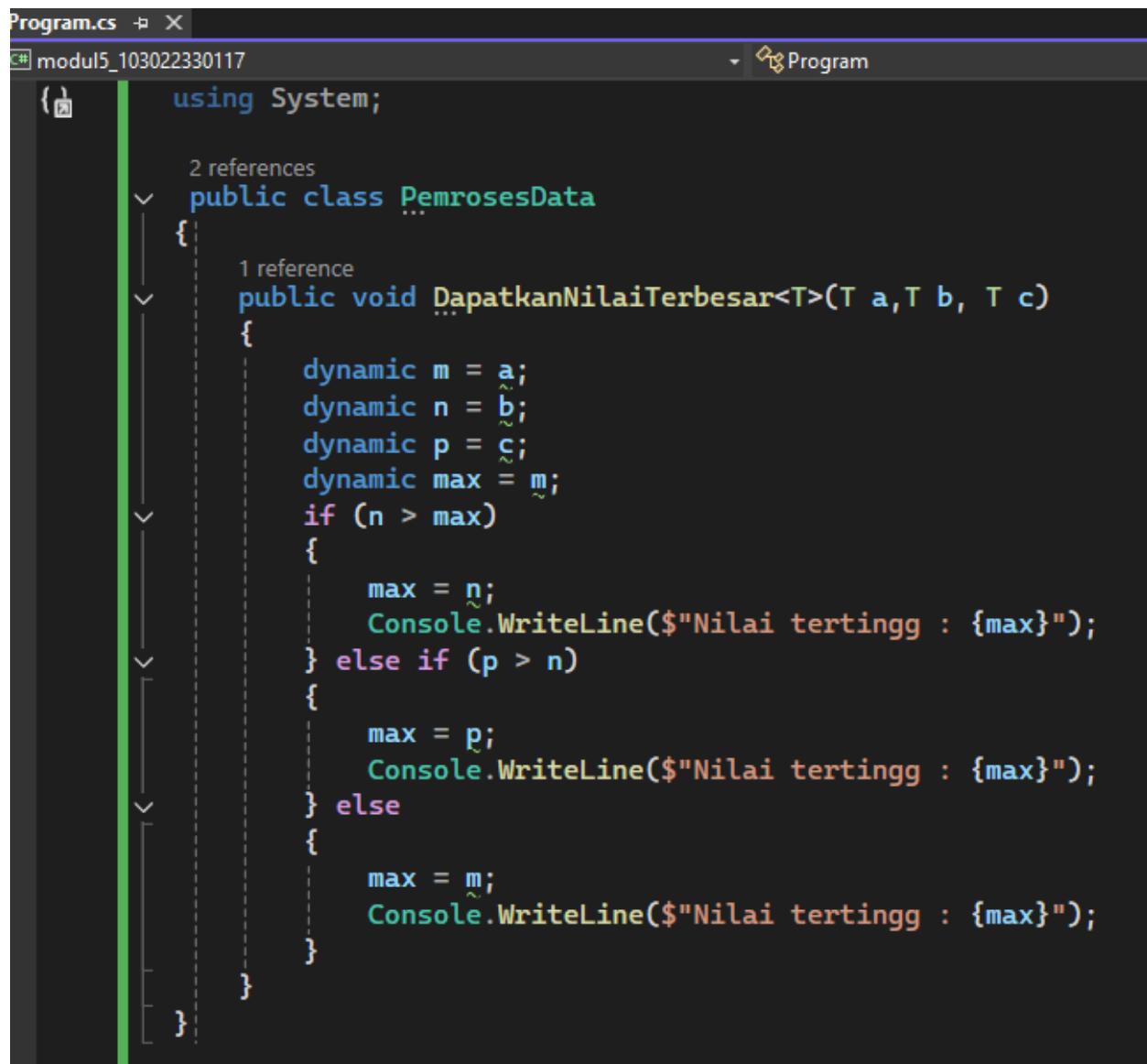
NO 1



Microsoft Visual Studio Debug Console

```
Nilai tertinggi : 30

D:\modul5_103022330117\bin\Debug\net8.0\modul5_103022330117
To automatically close the console when debugging stops.
Press any key to close this window . . .
```



Program.cs

```
modul5_103022330117
```

```
using System;

public class PemrosesData
{
    public void DapatkanNilaiTerbesar<T>(T a, T b, T c)
    {
        dynamic m = a;
        dynamic n = b;
        dynamic p = c;
        dynamic max = m;
        if (n > max)
        {
            max = n;
            Console.WriteLine($"Nilai tertinggi : {max}");
        } else if (p > max)
        {
            max = p;
            Console.WriteLine($"Nilai tertinggi : {max}");
        } else
        {
            max = m;
            Console.WriteLine($"Nilai tertinggi : {max}");
        }
    }
}
```

```
0 references
public class Program
{
    0 references
    public static void Main(string[] args)
    {
        PemrosesData nilai = new PemrosesData();
        nilai.DapatkanNilaiTerbesar<int>(10, 30, 22);
    }
}
```

Code dapatkan nilai terbesar digunakan untuk menginisiasi 3 variabel yg nantinya akan berisikan 6 digit nim yg tpa variabelnya a, b,c berisikan 2 digit angka dr nim nantinya oleh method tsb yg menggunakan generic yg fleksible dia akan membandingkan nilai dr variable tsb dan nantinya mengeluarkan nilai tertinggi dr hasil perbandingannya method tsb bisa melakukan perbandingan krn bantuan tipe data dynamic lalu pada mainnya sesuai dgn ketentuan nim berakhiran 7 maka saat method di panggil di main kita menggunakan<int> utk membuat tipe data inputannya menjadi int

```
0 references
public class Program
{
    0 references
    public static void Main(string[] args)
    {
    }
}
```

```
Program.cs  X  modul5_103022330117  Program  Main
{ using System;
  using System.Security.Cryptography.X509Certificates;

  0 references
  public class SimpleDataBase
  {
    private stroreData List T;
    private InputDates List Data;

    0 references
    public void SimpleDataBase(T List)
    {
      this.List = List;
    }

    0 references
    public void AddNewData(T)
    {
    }

    0 references
    public void PrintAllData()
    {
    }
  }
}
```