Nama: A.Farel Al Ghifari

Kelas: Informatika 10

NIM : 21.11.4528

## **UTS PEMROGRAMAN**

1. D. Lokal

2. C..

3. D. Yogyakarta berada di kota Jl. Ringroad Utara

4.

```
using
System;
          namespace UTS
            public class Dosen
            {
              public int id {get;set;}
              public string nama {get;set;}
              public int Nik {get;set;}
              public string gender {get;set;}
              public string course {get;set;}
              public void dosen()
                Console.WriteLine("Dosen pengampu ujian : {0}", nama);
                Console.WriteLine("Mata kuliah : {0}",course);
                Console.WriteLine("Tahun ajaran : {0}",id);
                Console.WriteLine("Jenis kelamin : {0}",gender);
              }
              public static void attdosen(string name,int nik)
                Console.WriteLine("Nama dosen : {0}",name);
                Console.WriteLine("NIK : {0}",nik);
              public static void addcourse(string course)
                Console.WriteLine("Mata kuliah : {0}",course);
              }
            }
```

```
class program
    static void Main(string[] args)
      string nama, course;
      int nik;
      Dosen awal = new Dosen();
      awal.nama = "Kamarudin, M.Kom";
      awal.course = "Pemrograman";
      awal.id = 2021;
      awal.gender = "Laki-laki";
      awal.dosen();
      Console.WriteLine();
      Console.Write("Inputkan nama dosen : ");
      nama = Console.ReadLine();
      Console.Write("Inputkan NIK dosen : ");
      nik = Convert.ToInt32(Console.ReadLine());
      Console.Write("Inputkan mata kuliah dosen : ");
      course = Console.ReadLine();
      Console.WriteLine();
      Console.WriteLine("Data dosen yang sudah diinputkan !");
      Console.WriteLine();
      Dosen.attdosen(nama,nik);
      Dosen.addcourse(course);
     Console.ReadKey();
   }
 }
}
```