



Laporan Asistensi

Tugas Pertama

1. Buatlah Class dan method sesuai dengan study kasus kalian buat ?

Source Code

```
1. import java.util.Scanner;
2. //dataDiri
3. class data_diri{
4.     Scanner in = new Scanner(System.in);
5.     //attribute
6.     private String hari;
7.     private String sesi;
8.     private String waktu;
9.     private String mataKuliah;
10.    private String dosen;
11.
12.    public data_diri(String day, String sesi, int
par2, String waktu){
13.        this.hari = day;
14.        this.sesi = sesi;
15.        this.waktu = waktu;
16.    }
17.    public void data2(String dosen, String
mataKuliah){
18.        this.dosen = dosen;
19.        this.mataKuliah = mataKuliah;
20.    }
21.
22.    public String hari(){
23.        return hari;
24.    }
25.    public String waktu(){
26.        return waktu;
27.    }
28.    public String sesi(){
29.        return sesi;
30.    }
31.    public String dosen(){
32.        return dosen;
33.    }
34.    public String mataKuliah(){
35.        return mataKuliah;
36.    }
37.
```



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```
38.     public void daftar(){
39.         System.out.print("Masukkan Hari : ");
40.         hari = in.nextLine();
41.         hari = hari();
42.         System.out.print("Masukkan Waktu : ");
43.         waktu = in.nextLine();
44.         waktu = waktu();
45.         System.out.print("Masukkan Sesi : ");
46.         sesi = in.nextLine();
47.         sesi = sesi();
48.         System.out.print("Masukkan Nama Dosen : ");
49.         dosen = in.nextLine();
50.         dosen = dosen();
51.         System.out.print("Masukkan Mata Kuliah
Kursus : ");
52.         mataKuliah = in.nextLine();
53.         mataKuliah = mataKuliah();
54.     }
55.     public void show(){
56.         System.out.println("-----
--");
57.         System.out.println("Hari : " + hari());
58.         System.out.println("Waktu : " + waktu());
59.         System.out.println("Sesi : " + sesi());
60.         System.out.println("Nama Dosen : " +
dosen());
61.         System.out.println("Mata Kuliah : " +
mataKuliah());
62.         System.out.println("-----
---");
63.     }
64. }
65. public class Studi_kasus {
66.     public static void main(String[] args) {
67.         data_diri objek = new data_diri(null, null,
0, null);
68.         objek.daftar();
69.         objek.show();
70.     }
71. }
```



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Output Program

```
run:
Masukkan Hari : senin
Masukkan Waktu : 12.00
Masukkan Sesi : Siang
Masukkan Nama Dosen : Farida
Masukkan Mata Kuliah Kursus : Front-end
-----
Hari : senin
Waktu : 12.00
Sesi : Siang
Nama Dosen : Farida
Mata Kuliah : Front-end
-----
BUILD SUCCESSFUL (total time: 44 seconds)
```