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Prodi : D4 Teknik Informatika

Praktikum Pemilihan

- **Input**

```
package jobsheet1;
import java.util.Scanner;

public class PraktikumPemilihan {
   static Scanner sc = new Scanner(System.in);
   public static void main(String[] args) {
      int nilaitugas, nilaikuis, nilaiuts, nilaiuas;
      double nilaiakhir;

      System.out.println("Program Menghitung Nilai Akhir");
      System.out.println("====================================");

         System.out.print("Masukkan Nilai Tugas: ");
         nilaitugas = sc.nextInt();
         System.out.print("Masukkan Nilai Kuis: ");
         nilaikuis = sc.nextInt();
         System.out.print("Masukkan Nilai UTS: ");
         nilaiuts = sc.nextInt();
         System.out.print("Masukkan Nilai UAS: ");
         nilaiuas = sc.nextInt();

         nilaiakhir = (0.2 * nilaitugas) + (0.2 * nilaikuis) + (0.3 * nilaiuts) + (0.3 *
nilaiuas);

        if(nilaiakhir > 100 || nilaitugas < 0 || nilaikuis < 0 || nilaiuts < 0 || nilaiuas < 0 ||
nilaitugas > 100 || nilaikuis > 100 || nilaiuts > 100 || nilaiuas > 100){
           System.out.println("Input nilai tidak valid. Silakan masukkan nilai antara 0-
100.");
           System.out.println("====================================");
         }

      else if(nilaiakhir <= 100 || nilaitugas > 0 || nilaikuis > 0 || nilaiuts > 0 || nilaiuas >
0){
         System.out.println("Nilai Akhir: " + nilaiakhir);
         if (nilaiakhir > 80 && nilaiakhir <= 100) {
            System.out.println("nilai huruf : A");
         } else if (nilaiakhir > 73) {
            System.out.println("nilai huruf : B+");
         } else if (nilaiakhir > 65) {
            System.out.println("nilai huruf : B");
         } else if (nilaiakhir > 60) {
            System.out.println("nilai huruf : C+");
         } else if (nilaiakhir > 50) {
```

```
            System.out.println("nilai huruf : C");
        } else if (nilaiakhir > 39) {
            System.out.println("nilai huruf : D");
        } else {
            System.out.println("nilai huruf : E");
        }
        if(nilaiakhir > 51){
            System.out.println("Selamat Anda Lulus");
        } else {
            System.out.println("Selamat Anda Tidak Lulus");
        }
        System.out.println("========================================");
    }
  }
}
```

- **Output**

```
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>  & 'C:\Program Files\Java\jdk-24\bin\java.exe' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C:\Users\YUDHISTIRA\AppData\Roaming\Code\User\workspaceStorage\9319594ae43f034d793d012b4357de28\redhat.java\jdt_ws\PraktikumAlgoritmaStrukturData_d85c374c\bin' 'jobsheet1.PraktikumPemilihan'
Program Menghitung Nilai Akhir
==================================
Masukkan Nilai Tugas: 100
Masukkan Nilai Kuis: 90
Masukkan Nilai UTS: 80
Masukkan Nilai UAS: 70
Nilai Akhir: 83.0
nilai huruf : A
Selamat Anda Lulus
==================================
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>
```

Praktikum Pengulangan

- **Input**

```
package jobsheet1;
import java.util.Scanner;

public class PraktikumPengulangan {
   static Scanner sc = new Scanner (System.in);
    public static void main(String[] args) {
       double nim, nimakhir;

       System.out.print("Masukkan NIM Anda: ");
       nim = sc.nextDouble();

       nimakhir = nim % 100;

       if(nimakhir < 10){
          nimakhir += 10;
          System.out.println("NIM Akhir Anda adalah: " + nimakhir);
       }else{
          System.out.println("NIM Akhir Anda adalah: " + nimakhir);
       }

       for(int i = 1; i <= nimakhir; i++){
          if (i == 10 || i == 15){
             continue;
```

```
            }else if(i % 2 == 1){
                System.out.print("*" + " ");
            }else if(i % 3 == 0){
                System.out.print("#" + " ");
            }else{
                System.out.print(i + " ");
            }

        }
    }
}
```

- **Output**

```
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>  & 'C:\Program Files\Java\jdk-24\bin\java.exe' '-XX:+ShowCodeDetailsInExceptionMess
ages' '-cp' 'C:\Users\YUDHISTIRA\AppData\Roaming\Code\User\workspaceStorage\9319594ae43f034d793d012b4357de28\redhat.java\jdt_ws\PraktikumAlgoritmaStrukturData_d
85c374c\bin' 'jobsheet1.PraktikumPengulangan'
Masukkan NIM Anda: 2540107020083
NIM Akhir Anda adalah: 83.0
* 2 * 4 * # * 8 * * # * 14 16 * # * 20 * 22 * # * 26 * 28 * # * 32 * 34 * # * 38 * 40 * # * 44 * 46 * # * 50 * 52 * # * 56 * 58 * # * 62 * 64 * # * 68 * 70 * #
* 74 * 76 * # * 80 * 82 *
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>
```

Praktikum Array

- **Input**

```
package jobsheet1;

import java.util.Scanner;

public class PraktikumArray {
    static Scanner sc = new Scanner(System.in);
    public static void main(String[] args) {
        int nilai;
        String[] mapel = new String [8];
        int[] nilaiangka = new int [8];
        String[] nilaihuruf = new String [8];
        double[] bobot = new double [8];
        int[] jmlsks = new int [8];


        System.out.println("=========================================");
        System.out.println("Program Menghitung IP Semester");
        System.out.println("=========================================");



        for(int i = 0; i < mapel.length; i++){
            System.out.print("Masukkan nama mata pelajaran ke-" + (i + 1) + ": ");
            mapel[i] = sc.nextLine();
            System.out.print("Masukkan bobot sks : ");
            jmlsks[i] = sc.nextInt();
            sc.nextLine();

        }
        System.out.println("=========================================");
```

```
        for(int i = 0; i < mapel.length; i++){
            System.out.print("Masukkan nilai " + mapel[i] + ": ");
            while(true){
                nilai = sc.nextInt();
                if(nilai < 0 || nilai > 100){
                    System.out.print("Nilai tidak valid. Masukkan nilai " + mapel[i] + "
kembali: ");
                } else {
                    break;
                }
            }
            nilaiangka[i] = nilai;


             if (nilai > 80 && nilai <= 110) {
                nilaihuruf[i] = "A";
                bobot[i] = 4.00;
            } else if (nilai > 73) {
                nilaihuruf[i] = "B+";
                bobot[i] = 3.50;
            } else if (nilai > 65) {
                nilaihuruf[i] = "B";
                bobot[i] = 3.00;
            } else if (nilai > 60) {
                nilaihuruf[i] = "C+";
                bobot[i] = 2.50;
            } else if (nilai > 50) {
                nilaihuruf[i] = "C";
                bobot[i] = 2.00;
            } else if (nilai > 39) {
                nilaihuruf[i] = "D";
                bobot[i] = 1.00;
            } else {
                nilaihuruf[i] = "E";
                bobot[i] = 0;
            }
        }



        System.out.println("================================");
        System.out.println("\nhasil Konversi Nilai");
        System.out.println("================================");
        System.out.println();
        System.out.println("| MK    | Nilai Angka | Nilai Huruf | Bobot Nilai |");
        System.out.println("");


        for(int i = 0; i < mapel.length; i++){
            System.out.printf("| %-40s | %-10.2f | %-11s | %-11.2f |\n",
                mapel[i], (double)nilaiangka[i], nilaihuruf[i], bobot[i]);
        }
```

```
        double totalbobot = 0;
        int totalSks = 0;

        for(int i = 0; i < mapel.length; i++){
            totalbobot += bobot[i] * jmlsks[i];
            totalSks += jmlsks[i];
        }

        double ipSemester = totalbobot / totalSks;

        System.out.printf("\nIP : %.2f\n", ipSemester);


    }

}
```

- **Output**

```
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>  & 'C:\Program Files\Java\jdk-24\bin\java.exe' '-XX:+ShowCodeDetai
lsInExceptionMessages' '-cp' 'C:\Users\YUDHISTIRA\AppData\Roaming\Code\User\workspaceStorage\9319594ae43f034d793d012b4357de28\redhat.java\jdt_w
s\PraktikumAlgoritmaStrukturData_d85c374c\bin' 'jobsheet1.PraktikumArray'
 ====================================
 Program Menghitung IP Semester
 ====================================
 Masukkan nama mata pelajaran ke-1: matematika
 Masukkan bobot sks : 1
 Masukkan nama mata pelajaran ke-2: ipa
 Masukkan bobot sks : 1
 Masukkan nama mata pelajaran ke-3: programming
 Masukkan bobot sks : 1
 Masukkan nama mata pelajaran ke-4: k3
 Masukkan bobot sks : 1
 Masukkan nama mata pelajaran ke-5: ctps
 Masukkan bobot sks : 1
 Masukkan nama mata pelajaran ke-6: agama
 Masukkan bobot sks : 1
 Masukkan nama mata pelajaran ke-7: kti
 Masukkan bobot sks : 1
 Masukkan nama mata pelajaran ke-8: bahasa inggris
 Masukkan bobot sks : 1
 ====================================
 Masukkan nilai matematika: 100
 Masukkan nilai ipa: 90
 Masukkan nilai programming: 80
 Masukkan nilai k3: 70
 Masukkan nilai ctps: 60
 Masukkan nilai agama: 50
 Masukkan nilai kti: 40
 Masukkan nilai bahasa inggris: 30
 ============================
hasil Konversi Nilai
============================

| MK    | Nilai Angka | Nilai Huruf | Bobot Nilai |

| matematika                | 100,00     | A           | 4,00        |
| ipa                       | 90,00      | A           | 4,00        |
| programming               | 80,00      | B+          | 3,50        |
| k3                        | 70,00      | B           | 3,00        |
| ctps                      | 60,00      | C           | 2,00        |
| agama                     | 50,00      | D           | 1,00        |
| kti                       | 40,00      | D           | 1,00        |
| bahasa inggris            | 30,00      | E           | 0,00        |

IP : 2,31
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>
```

Praktikum Fungsi

- **Input**

```
package jobsheet1;

public class PraktikumFungsi {
```

```
    static int[] hargaBunga = {75000, 50000, 60000, 10000};

    public static void main(String[] args) {
        int [][] royalgarden = {
            {10, 5, 15, 7},
            {6, 11, 9, 12},
            {2, 10, 10, 5},
            {5, 7, 12, 9}
        };

        System.out.println("=== PENDAPATAN SETIAP CABANG ===");
        tampilkanPendapatan(royalgarden);

        System.out.println("\n=== STATUS SETIAP CABANG ===");
        tampilkanStatus(royalgarden);
    }

    static void tampilkanPendapatan(int[][] stock) {
        for (int i = 0; i < stock.length; i++) {
            int totalPendapatan = 0;

            for (int j = 0; j < stock[i].length; j++) {
                totalPendapatan += stock[i][j] * hargaBunga[j];
            }

           System.out.println("RoyalGarden " + (i + 1) + ": Rp" + totalPendapatan);
        }
    }

    static void tampilkanStatus(int[][] stock) {
        for (int i = 0; i < stock.length; i++) {
            int totalPendapatan = 0;

            for (int j = 0; j < stock[i].length; j++) {
                totalPendapatan += stock[i][j] * hargaBunga[j];
            }

            String status;
            if (totalPendapatan > 1500000) {
                status = "Sangat Baik";
            } else {
                status = "Perlu Evaluasi";
            }

            System.out.println("RoyalGarden " + (i + 1) + ": Rp" + totalPendapatan + " -
Status: " + status);
        }
    }
}
```

- **Output**

```
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>  & 'C:\Program Files\Java\jdk-24\bin\java.exe' '-XX:+ShowCodeDetailsInExceptionMess
ages' '-cp' 'C:\Users\YUDHISTIRA\AppData\Roaming\Code\User\workspaceStorage\9319594ae43f034d793d012b4357de28\redhat.java\jdt_ws\PraktikumAlgoritmaStrukturData_d
85c374c\bin' 'jobsheet1.PraktikumFungsi'
=== PENDAPATAN SETIAP CABANG ===
RoyalGarden 1: Rp1970000
RoyalGarden 2: Rp1660000
RoyalGarden 3: Rp1300000
RoyalGarden 4: Rp1535000

=== STATUS SETIAP CABANG ===
RoyalGarden 1: Rp1970000 - Status: Sangat Baik
RoyalGarden 2: Rp1660000 - Status: Sangat Baik
RoyalGarden 3: Rp1300000 - Status: Perlu Evaluasi
RoyalGarden 4: Rp1535000 - Status: Sangat Baik
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>
```

Tugas 1

- **Input**

```
package jobsheet1;
import java.util.Scanner;

public class Tugas1 {
    static Scanner sc = new Scanner(System.in);
    public static void main(String[] args) {
        char[] KODE = {'A', 'B', 'D', 'E', 'F', 'G', 'H', 'L', 'N', 'T'};

        char[][] KOTA = {
            {'B', 'A', 'N', 'T', 'E', 'N'},
            {'J', 'A', 'K', 'A', 'R', 'T', 'A'},
            {'B', 'A', 'N', 'D', 'U', 'N', 'G'},
            {'C', 'I', 'R', 'E', 'B', 'O', 'N'},
            {'B', 'O', 'G', 'O', 'R'},
            {'P', 'E', 'K', 'A', 'L', 'O', 'N', 'G', 'A', 'N'},
            {'S', 'E', 'M', 'A', 'R', 'A', 'N', 'G'},
            {'S', 'U', 'R', 'A', 'B', 'A', 'Y', 'A'},
            {'M', 'A', 'L', 'A', 'N', 'G'},
            {'T', 'E', 'G', 'A', 'L'}
        };

        System.out.println("\n");

        System.out.print("Masukkan kode plat nomor (huruf kapital): ");
        char kodeInput = sc.next().toUpperCase().charAt(0);

        boolean ditemukan = false;
        int index = -1;

        for (int i = 0; i < KODE.length; i++) {
            if (KODE[i] == kodeInput) {
                index = i;
                ditemukan = true;
                break;
            }
        }

        if (ditemukan) {
            System.out.print("\nKode plat '" + kodeInput + "' adalah kota: ");

            for (int j = 0; j < KOTA[index].length; j++) {
```

```
            System.out.print(KOTA[index][j]);
        }

        System.out.println();
    } else {
        System.out.println("\nKode plat '" + kodeInput + "' tidak ditemukan.");
    }

  }

}
```

- **Output**

```
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>  & 'C:\Program Files\Java\jdk-24\bin\java.exe' '-XX:+ShowCodeDetailsInExceptionMess
ages' '-cp' 'C:\Users\YUDHISTIRA\AppData\Roaming\Code\User\workspaceStorage\9319594ae43f034d793d012b4357de28\redhat.java\jdt_ws\PraktikumAlgoritmaStrukturData_d
85c374c\bin' 'jobsheet1.Tugas1'


Masukkan kode plat nomor (huruf kapital): T

Kode plat 'T' adalah kota: TEGAL
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>  & 'C:\Program Files\Java\jdk-24\bin\java.exe' '-XX:+ShowCodeDetailsInExceptionMess
ages' '-cp' 'C:\Users\YUDHISTIRA\AppData\Roaming\Code\User\workspaceStorage\9319594ae43f034d793d012b4357de28\redhat.java\jdt_ws\PraktikumAlgoritmaStrukturData_d
85c374c\bin' 'jobsheet1.Tugas1'


Masukkan kode plat nomor (huruf kapital): N

Kode plat 'N' adalah kota: MALANG
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>
```

Tugas 2

- **Input**

```
package jobsheet1;

import java.util.Scanner;

public class Tugas2 {
    static Scanner sc = new Scanner(System.in);

    public static void main(String[] args) {
        System.out.println("=== PROGRAM JADWAL KULIAH ===");

        System.out.print("Masukkan jumlah jadwal kuliah: ");
        int n = sc.nextInt();
        sc.nextLine();


        String[][] jadwal = new String[n][4];

        int pilihan;
        do {
            System.out.println("\n=== MENU ===");
            System.out.println("1. Input Jadwal Kuliah");
            System.out.println("2. Tampilkan Semua Jadwal");
            System.out.println("3. Cari Jadwal Berdasarkan Hari");
            System.out.println("4. Cari Jadwal Berdasarkan Mata Kuliah");
            System.out.println("5. Keluar");
            System.out.print("Pilih menu (1-5): ");
```

```
        pilihan = sc.nextInt();
        sc.nextLine();

        switch(pilihan) {
            case 1:
                inputJadwal(jadwal);
                break;
            case 2:
                tampilkanSemuaJadwal(jadwal);
                break;
            case 3:
                cariJadwalByHari(jadwal);
                break;
            case 4:
                cariJadwalByMataKuliah(jadwal);
                break;
            case 5:
                System.out.println("Terima kasih!");
                break;
            default:
                System.out.println("Pilihan tidak valid!");
        }
    } while(pilihan != 5);
}

static void inputJadwal(String[][] jadwal) {
    System.out.println("\n=== INPUT JADWAL KULIAH ===");

    for(int i = 0; i < jadwal.length; i++) {
        System.out.println("\nJadwal ke-" + (i+1) + ":");

        System.out.print("Nama Mata Kuliah: ");
        jadwal[i][0] = sc.nextLine();

        System.out.print("Ruang: ");
        jadwal[i][1] = sc.nextLine();

        System.out.print("Hari Kuliah: ");
        jadwal[i][2] = sc.nextLine();

        System.out.print("Jam Kuliah (contoh: 08.00-10.00): ");
        jadwal[i][3] = sc.nextLine();
    }

    System.out.println("\nData jadwal berhasil disimpan!");
}

static void tampilkanSemuaJadwal(String[][] jadwal) {
    if(jadwal[0][0] == null) {
        System.out.println("\nBelum ada data jadwal!");
        return;
    }
```

```
        System.out.println("\n=== DAFTAR JADWAL KULIAH ===");

System.out.println("=============================================
=====================================");
        System.out.println("| No | Mata Kuliah          | Ruang             | Hari    | Jam
|");

System.out.println("=============================================
=====================================");

        for(int i = 0; i < jadwal.length; i++) {
            if(jadwal[i][0] != null) {
                System.out.printf("| %-3d| %-20s | %-20s | %-7s | %-15s |\n",
                    (i+1), jadwal[i][0], jadwal[i][1], jadwal[i][2], jadwal[i][3]);
            }
        }


System.out.println("=============================================
=====================================");
    }

    static void cariJadwalByHari(String[][] jadwal) {
        if(jadwal[0][0] == null) {
            System.out.println("\nBelum ada data jadwal!");
            return;
        }

        System.out.print("\nMasukkan hari yang dicari: ");
        String hariCari = sc.nextLine();

        System.out.println("\n=== JADWAL PADA HARI " + hariCari.toUpperCase() +
" ===");

System.out.println("=============================================
=====================================");
        System.out.println("| No | Mata Kuliah          | Ruang             | Hari    | Jam
|");

System.out.println("=============================================
=====================================");

        boolean ditemukan = false;
        for(int i = 0; i < jadwal.length; i++) {
            if(jadwal[i][0] != null && jadwal[i][2].equalsIgnoreCase(hariCari)) {
                System.out.printf("| %-3d| %-20s | %-20s | %-7s | %-15s |\n",
                    (i+1), jadwal[i][0], jadwal[i][1], jadwal[i][2], jadwal[i][3]);
                ditemukan = true;
            }
        }

        if(!ditemukan) {
```

```
            System.out.println("|                    TIDAK ADA JADWAL PADA HARI INI
|");
        }


System.out.println("==========================================================
====================================");
    }

    static void cariJadwalByMataKuliah(String[][] jadwal) {
        if(jadwal[0][0] == null) {
            System.out.println("\nBelum ada data jadwal!");
            return;
        }

        System.out.print("\nMasukkan nama mata kuliah yang dicari: ");
        String mkCari = sc.nextLine();

        System.out.println("\n=== JADWAL MATA KULIAH: " +
mkCari.toUpperCase() + " ===");

System.out.println("==========================================================
====================================");
        System.out.println("| No | Mata Kuliah           | Ruang              | Hari    | Jam
|");

System.out.println("==========================================================
====================================");

        boolean ditemukan = false;
        for(int i = 0; i < jadwal.length; i++) {
            if(jadwal[i][0] != null && jadwal[i][0].equalsIgnoreCase(mkCari)) {
                System.out.printf("| %-3d| %-20s | %-20s | %-7s | %-15s |\n",
                    (i+1), jadwal[i][0], jadwal[i][1], jadwal[i][2], jadwal[i][3]);
                ditemukan = true;
            }
        }

        if(!ditemukan) {
            System.out.println("|                MATA KULIAH TIDAK DITEMUKAN
DALAM JADWAL                  |");
        }


System.out.println("==========================================================
====================================");
    }
}
```

- **Output**

```
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>  & 'C:\Program Files\Java\jdk-24\bin\java.exe' '-XX:+ShowCodeDetailsInExceptionMess
ages' '-cp' 'C:\Users\YUDHISTIRA\AppData\Roaming\Code\User\workspaceStorage\9319594ae43f034d793d012b4357de28\redhat.java\jdt_ws\PraktikumAlgoritmaStrukturData_d
85c374c\bin' 'jobsheet1.Tugas2'
=== PROGRAM JADWAL KULIAH ===
Masukkan jumlah jadwal kuliah: 1

=== MENU ===
1. Input Jadwal Kuliah
2. Tampilkan Semua Jadwal
3. Cari Jadwal Berdasarkan Hari
4. Cari Jadwal Berdasarkan Mata Kuliah
5. Keluar
Pilih menu (1-5): 1

=== INPUT JADWAL KULIAH ===

Jadwal ke-1:
Nama Mata Kuliah: MTK
Ruang: Lab Komputer 1
Hari Kuliah: Rabu
Jam Kuliah (contoh: 08.00-10.00): 09.00-12.00

Data jadwal berhasil disimpan!

=== MENU ===
1. Input Jadwal Kuliah
2. Tampilkan Semua Jadwal
3. Cari Jadwal Berdasarkan Hari
4. Cari Jadwal Berdasarkan Mata Kuliah
5. Keluar
Pilih menu (1-5): 2
```

```
=== DAFTAR JADWAL KULIAH ===
================================================================================
| No | Mata Kuliah           | Ruang               | Hari    | Jam             |
================================================================================
| 1  | MTK                   | Lab Komputer 1      | Rabu    | 09.00-12.00     |
================================================================================

=== MENU ===
1. Input Jadwal Kuliah
2. Tampilkan Semua Jadwal
3. Cari Jadwal Berdasarkan Hari
4. Cari Jadwal Berdasarkan Mata Kuliah
5. Keluar
Pilih menu (1-5): 3

Masukkan hari yang dicari: rabu

=== JADWAL PADA HARI RABU ===
================================================================================
| No | Mata Kuliah           | Ruang               | Hari    | Jam             |
================================================================================
| 1  | MTK                   | Lab Komputer 1      | Rabu    | 09.00-12.00     |
================================================================================

=== MENU ===
1. Input Jadwal Kuliah
2. Tampilkan Semua Jadwal
3. Cari Jadwal Berdasarkan Hari
4. Cari Jadwal Berdasarkan Mata Kuliah
5. Keluar
Pilih menu (1-5): 4

Masukkan nama mata kuliah yang dicari: MTK
```

```
=== JADWAL MATA KULIAH: MTK ===
================================================================================
| No | Mata Kuliah           | Ruang               | Hari    | Jam             |
================================================================================
| 1  | MTK                   | Lab Komputer 1      | Rabu    | 09.00-12.00     |
================================================================================

=== MENU ===
1. Input Jadwal Kuliah
2. Tampilkan Semua Jadwal
3. Cari Jadwal Berdasarkan Hari
4. Cari Jadwal Berdasarkan Mata Kuliah
5. Keluar
Pilih menu (1-5): 5
Terima kasih!
PS D:\.Kuliah\Semester 2\Materi & Tugas PSAD\PraktikumAlgoritmaStrukturData>
```