

```
File Edit Selection View Go Run Terminal Help T1N1.java - Visual Studio Code
P1N1.java 1 P1N2.java 5 T1N1.java 2 X T1N2.java 2 T1N3.java 1 T1N4.java 3
D:\> Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > T1N1.java > T1N1
1
2  * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this license
3  * Click nbfs://nbhost/SystemFileSystem/Templates/Classes/Class.java to edit this template
4  */
5  package com.mycompany.algoritma_sd;
6
7  /**
8   *
9   * @author mauli
10  */
11  import java.util.Scanner;
12  public class T1N1 {
13
14      Run | Debug
15      public static void main(String[] args){
16          Scanner sc = new Scanner(System.in);
17          int tugas, uts, uas;
18
19          System.out.println("Program Menghitung Nilai Akhir");
20          System.out.println("=====");
21          System.out.print("Masukkan Nilai Tugas: ");
22          tugas = sc.nextInt();
23          System.out.print("Masukkan Nilai Uts: ");
24          uts = sc.nextInt();
25          System.out.print("Masukkan Nilai Uas: ");
26          uas = sc.nextInt();
27
28          int nTugas, nUts, nUas;
29          String niAngka;
30
31          nTugas = tugas*20/100;
```

```
File Edit Selection View Go Run Terminal Help T1N1.java - Visual Studio Code
P1N1.java 1 P1N2.java 5 T1N1.java 2 X T1N2.java 2 T1N3.java 1 T1N4.java 3
D:\> Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > T1N1.java > T1N1
26          int nTugas, nUts, nUas;
27          String niAngka;
28
29          nTugas = tugas*20/100;
30          nUts = uts*35/100;
31          nUas = uas*45/100;
32
33          int totNilai = nTugas + nUts + nUas;
34
35          if(totNilai > 80 && totNilai <= 100){
36              niAngka = ("A");
37          } else if(totNilai > 73 && totNilai <=80){
38              niAngka = ("B+");
39          } else if(totNilai > 65 && totNilai <= 73){
40              niAngka = ("B");
41          } else if(totNilai > 60 && totNilai <= 65){
42              niAngka = ("C+");
43          } else if(totNilai > 50 && totNilai <= 60){
44              niAngka = ("C");
45          } else if (totNilai > 39 && totNilai <= 50) {
46              niAngka = ("D");
47          } else {
48              niAngka = ("E");
49          }
50
51          System.out.println("Nilai Akhir: " + totNilai);
52          System.out.println("Nilai Huruf: " + niAngka);
53
54          if (niAngka.equals("D") || niAngka.equals("E")){
55              System.out.println("TIDAK LULUS");
56          }
```

The image shows a Visual Studio Code editor window with a Java file named `T1N1.java`. The code is a Java program that calculates a final grade based on three input values: `totNilai`, `niAngka`, and `niAngka`. The program uses conditional statements to determine the final grade and whether the student is "LULUS" (Pass) or "TIDAK LULUS" (Fail).

```
43 } else if (totNilai > 50 && totNilai <= 60) {  
44     niAngka = ("C");  
45 } else if (totNilai > 39 && totNilai <= 50) {  
46     niAngka = ("D");  
47 } else {  
48     niAngka = ("E");  
49 }  
50  
51 System.out.println("Nilai Akhir: " + totNilai);  
52 System.out.println("Nilai Huruf: " + niAngka);  
53  
54 if (niAngka.equals("D") || niAngka.equals("E")) {  
55     System.out.println("TIDAK LULUS");  
56 } else {  
57     System.out.println("LULUS");  
58 }  
59 }  
60  
61
```

Below the editor, a terminal window shows the output of the program. The user has entered the values 20, 40, and 60 for the three inputs. The program outputs the final grade as 45, the letter grade as D, and the status as TIDAK LULUS.

```
Program Menghitung Nilai Akhir  
=====  
Masukkan Nilai Tugas: 20  
Masukkan Nilai Uts: 40  
Masukkan Nilai Uas: 60  
Nilai Akhir: 45  
Nilai Huruf: D  
TIDAK LULUS
```

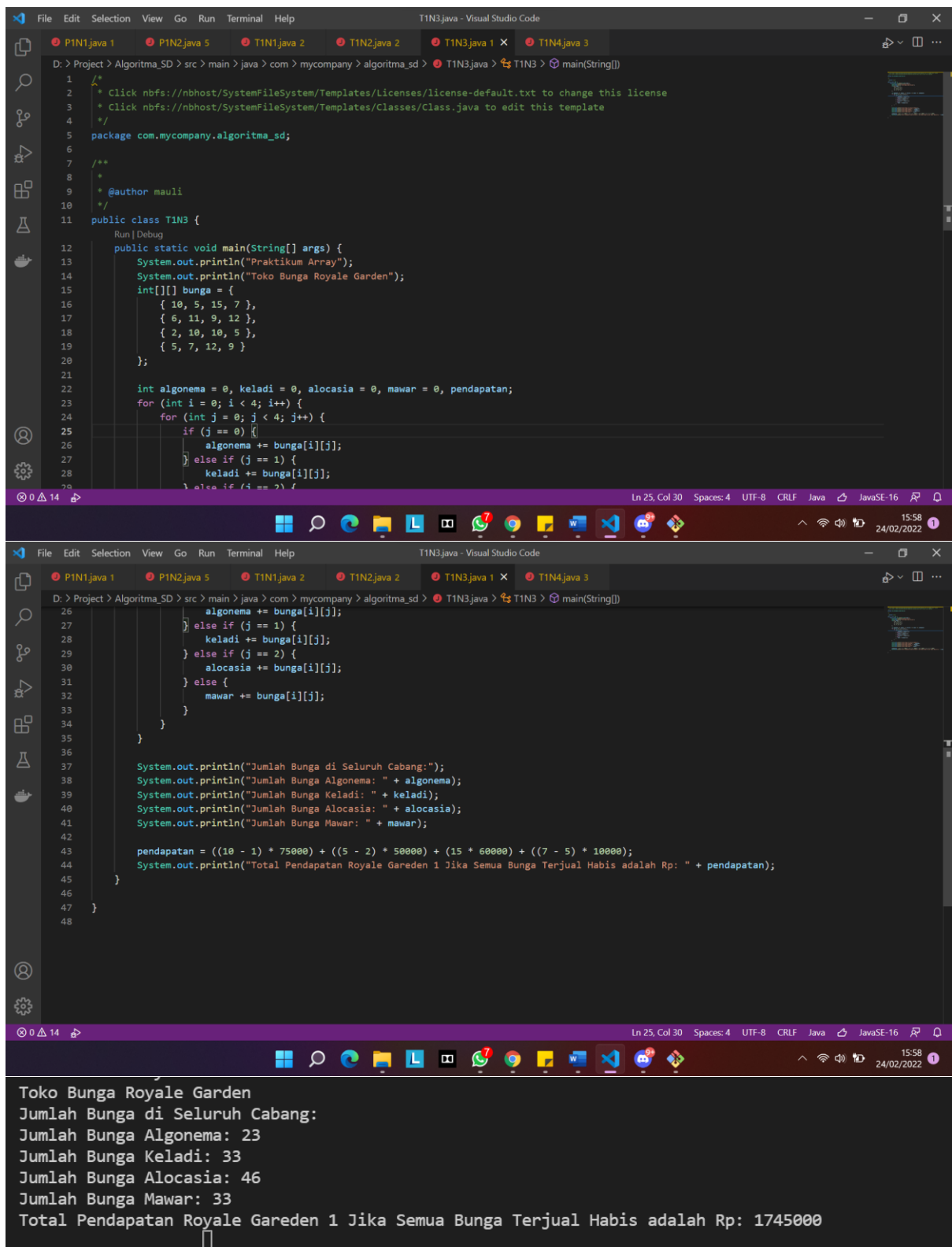
Percobaan 1

```
D:\> Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > T1N2.java > T1N2 > main(String[])
```

```
1  * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this license
2  * Click nbfs://nbhost/SystemFileSystem/Templates/Classes/Class.java to edit this template
3  */
4
5  package com.mycompany.algoritma_sd;
6
7  /**
8   *
9   * @author mauli
10  */
11  import java.util.Scanner;
12
13  class T1N2 {
14      public static void main(String[] args) {
15          int NIM, hari;
16          long hasil;
17          Scanner sc = new Scanner(System.in);
18          System.out.print("Masukkan NIM anda : ");
19          hasil = sc.nextInt();
20          NIM = (int) (hasil % 100);
21          if (NIM < 10) {
22              System.out.println(NIM += 10);
23          } else {
24              System.out.println("n= " + NIM);
25          }
26
27          hari = 0;
28          for (int i = 0; i < NIM; i++) {
29              hari++;
30              if (hari >= 7) {
31                  hari = 0;
32              }
33              if (hari % 7 == 0) {
34                  System.out.print("Minggu ");
35              } else if (hari % 6 == 0) {
36                  System.out.print("Sabtu ");
37              } else if (hari % 5 == 0) {
38                  System.out.print("Jumat ");
39              } else if (hari % 4 == 0) {
40                  System.out.print("Kamis ");
41              } else if (hari % 3 == 0) {
42                  System.out.print("Rabu ");
43              } else if (hari % 2 == 0) {
44                  System.out.print("Selasa ");
45              } else {
46                  System.out.print("Senin ");
47              }
48          }
49      }
50  }
```

Masukkan NIM anda : 2141728041
n= 41
Senin Selasa Rabu Kamis Jumat Sabtu Minggu Senin Selasa Rabu Kamis Jumat Sabtu Minggu Senin Selasa Rabu Kamis Jumat Sabtu Minggu Senin Selasa Rabu Kamis Jumat Sabtu

Percobaan 2



```
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48
/*
 * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this license
 * Click nbfs://nbhost/SystemFileSystem/Templates/Classes/Class.java to edit this template
 */
package com.mycompany.algoritma_sd;

/**
 *
 * @author maulli
 */
public class T1N3 {

    Run | Debug
    public static void main(String[] args) {
        System.out.println("Praktikum Array");
        System.out.println("Toko Bunga Royale Garden");
        int[][] bunga = {
            { 10, 5, 15, 7 },
            { 6, 11, 9, 12 },
            { 2, 10, 10, 5 },
            { 5, 7, 12, 9 }
        };

        int algonema = 0, keladi = 0, alocasia = 0, mawar = 0, pendapatan;
        for (int i = 0; i < 4; i++) {
            for (int j = 0; j < 4; j++) {
                if (j == 0) {
                    algonema += bunga[i][j];
                } else if (j == 1) {
                    keladi += bunga[i][j];
                } else if (j == 2) {
                    alocasia += bunga[i][j];
                } else if (j == 3) {
                    mawar += bunga[i][j];
                }
            }
        }

        System.out.println("Jumlah Bunga di Seluruh Cabang:");
        System.out.println("Jumlah Bunga Algonema: " + algonema);
        System.out.println("Jumlah Bunga Keladi: " + keladi);
        System.out.println("Jumlah Bunga Alocasia: " + alocasia);
        System.out.println("Jumlah Bunga Mawar: " + mawar);

        pendapatan = ((10 - 1) * 75000) + ((5 - 2) * 50000) + (15 * 60000) + ((7 - 5) * 10000);
        System.out.println("Total Pendapatan Royale Gareden 1 Jika Semua Bunga Terjual Habis adalah Rp: " + pendapatan);
    }
}
```

Toko Bunga Royale Garden
Jumlah Bunga di Seluruh Cabang:
Jumlah Bunga Algonema: 23
Jumlah Bunga Keladi: 33
Jumlah Bunga Alocasia: 46
Jumlah Bunga Mawar: 33
Total Pendapatan Royale Gareden 1 Jika Semua Bunga Terjual Habis adalah Rp: 1745000

Percobaan 3

```
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T1N4.java - Visual Studio Code

P1N1.java 1 P1N2.java 5 T1N1.java 2 T1N2.java 2 T1N3.java 1 T1N4.java 3 X

D:\> Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > T1N4.java > T1N4

1  /*
2  * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this license
3  * Click nbfs://nbhost/SystemFileSystem/Templates/Classes/Class.java to edit this template
4  */
5  package com.mycompany.algoritma_sd;
6
7  /**
8   *
9   * @author maulli
10  */
11  import java.util.Scanner;
12  public class T1N4 {
13
14      Run | Debug
15      public static void main(String[] args) {
16          int menu;
17          System.out.println("Praktikum Fungsi");
18
19          do{
20              Scanner sc = new Scanner(System.in);
21              System.out.println("=====");
22              System.out.println("SELAMAT DATANG DI MENU ROYALE GARDEN");
23              System.out.println("=====");
24              System.out.println("Silahkan Pilih Menu :");
25              System.out.println("1. menampilkan Stock Bunga");
26              System.out.println("2. Menampilkan seluruh stock bunga di seluruh cabang");
27              System.out.println("3. Keluar Dari Menu Royale Garden");
28              System.out.println("Pilihan Menu Anda(1 / 2 / 3)");
29              menu = sc.nextInt();
30              switch(menu){
31                  case 1 : {
```

```
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T1N4.java - Visual Studio Code

P1N1.java 1 P1N2.java 5 T1N1.java 2 T1N2.java 2 T1N3.java 1 T1N4.java 3 X

D:\> Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > T1N4.java > T1N4

27          menu = sc.nextInt();
28          switch(menu){
29              case 1 : {
30                  System.out.println("Menu 1. Menampilkan Stock Bunga");
31                  menampilkanStockBunga();
32              }break;
33              case 2 : {
34                  System.out.println("Menu 2. Menampilkan seluruh stock bunga di seluruh cabang");
35                  menampilkanSeluruhStock();
36              }break;
37              case 3 : {
38                  System.out.println("Menu 3. Keluar Dari Program");
39              }break;
40              default : {
41                  System.out.println("Mohon Maaf Input Menu Anda Salah !");
42              }
43          }
44          }while(menu > 0 && menu < 3);
45      }
46
47      private static void menampilkanSeluruhStock() {
48          int[][] bunga = {
49              {10, 5, 15, 7},
50              {6, 11, 9, 12},
51              {2, 10, 10, 5},
52              {5, 7, 12, 9}
53          };
54
55          int algonema = 0, keladi = 0, aloccasia = 0, mawar = 0, pendapatan;
```

```
File Edit Selection View Go Run Terminal Help
T1N4.java - Visual Studio Code

D: > Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > T1N4.java > T1N4

46
47
48 private static void menampilkanSeluruhStock() {
49     int[][] bunga = {
50         {10, 5, 15, 7},
51         {6, 11, 9, 12},
52         {2, 10, 10, 5},
53         {5, 7, 12, 9}
54     };
55
56     int algonema = 0, keladi = 0, alocasia = 0, mawar = 0, pendapatan;
57     for (int i = 0; i < 4; i++) {
58         for (int j = 0; j < 4; j++) {
59             if (j == 0) {
60                 algonema += bunga[i][j];
61             } else if (j == 1) {
62                 keladi += bunga[i][j];
63             } else if (j == 2) {
64                 alocasia += bunga[i][j];
65             } else {
66                 mawar += bunga[i][j];
67             }
68         }
69     }
70
71     System.out.println("Jumlah Bunga di Seluruh Cabang:");
72     System.out.println("Jumlah Bunga Algonema: " + algonema);
73     System.out.println("Jumlah Bunga Keladi: " + keladi);
74     System.out.println("Jumlah Bunga Alocasia: " + alocasia);
75     System.out.println("Jumlah Bunga Mawar: " + mawar);
76 }
```

```
File Edit Selection View Go Run Terminal Help
T1N4.java - Visual Studio Code

D: > Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > T1N4.java > T1N4

70
71 System.out.println("Jumlah Bunga di Seluruh Cabang:");
72 System.out.println("Jumlah Bunga Algonema: " + algonema);
73 System.out.println("Jumlah Bunga Keladi: " + keladi);
74 System.out.println("Jumlah Bunga Alocasia: " + alocasia);
75 System.out.println("Jumlah Bunga Mawar: " + mawar);
76 System.out.println("");
77
78 private static void menampilkanStockBunga() {
79     int[][] bunga = {
80         {10, 5, 15, 7},
81         {6, 11, 9, 12},
82         {2, 10, 10, 5},
83         {5, 7, 12, 9}
84     };
85
86     System.out.println("
87         Algonema      Keladi      Alocasia      Mawar");
88     System.out.println("RoyaleGarden1" + "\t\t" + bunga[0][0] + "\t\t\t\t" + bunga[0][1] + "\t\t\t" + bunga[0][2] + "\t\t\t\t" + bunga[0][3]);
89     System.out.println("RoyaleGarden2" + "\t\t" + bunga[1][0] + "\t\t\t\t" + bunga[1][1] + "\t\t\t" + bunga[1][2] + "\t\t\t\t" + bunga[1][3]);
90     System.out.println("RoyaleGarden3" + "\t\t" + bunga[2][0] + "\t\t\t\t" + bunga[2][1] + "\t\t\t" + bunga[2][2] + "\t\t\t\t" + bunga[2][3]);
91     System.out.println("RoyaleGarden4" + "\t\t" + bunga[3][0] + "\t\t\t\t" + bunga[3][1] + "\t\t\t" + bunga[3][2] + "\t\t\t\t" + bunga[3][3]);
92     System.out.println("");
93 }
94
95 }
```

```

Silahkan Pilih Menu :
1. menampilkan Stock Bunga
2. Menampilkan seluruh stock bunga di seluruh cabang
3. Keluar Dari Menu Royale Garden
Pilihan Menu Anda(1 / 2 / 3)
1
Menu 1. Menampilkan Stock Bunga
      Algonema      Keladi      Alocasia      Mawar
RoyaleGarden1      10              5              15              7
RoyaleGarden2      6              11             9              12
RoyaleGarden3      2              10            10              5
RoyaleGarden4      5              7             12              9

=====
SELAMAT DATANG DI MENU ROYALE GARDEN
=====
Silahkan Pilih Menu :
1. menampilkan Stock Bunga
2. Menampilkan seluruh stock bunga di seluruh cabang
3. Keluar Dari Menu Royale Garden
Pilihan Menu Anda(1 / 2 / 3)
2
Menu 2. Menampilkan seluruh stock bunga di seluruh cabang
Jumlah Bunga di Seluruh Cabang:
Jumlah Bunga Algonema: 23
Jumlah Bunga Keladi: 33
Jumlah Bunga Alocasia: 46
Jumlah Bunga Mawar: 33

```

Percobaan 4

The screenshot shows a Visual Studio Code editor with a Java file named P1N1.java. The code defines a class P1N1 with a main method that calculates the total revenue for a laundry business based on the number of customers and the price of each service. The output of the program is displayed in a terminal window below the editor.

```

D: > Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > P1N1.java > P1N1 > main(String[])
1  /**
2   * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this license
3   * Click nbfs://nbhost/SystemFileSystem/Templates/Classes/Class.java to edit this template
4   */
5  package com.mycompany.algoritma_sd;
6
7  /**
8   *
9   * @author mauli
10  */
11 public class P1N1{
12     public static void main(String[] args) {
13         int ani = 4, budi = 15, bina = 6, cita = 11;
14         double hasilAkhir;
15         double totalAni = ani*4500, totalBudi = budi*4500*0.05, totalBina = bina*4500, totalCita = cita*4500*0.05;
16         hasilAkhir = totalAni + totalBudi + totalBina + totalCita;
17         System.out.println("Hasil Pendapatan Smile laundry Rp: " + hasilAkhir);
18         System.out.println("Customer:");
19         System.out.println("Ani Rp: " + totalAni );
20         System.out.println("Budi Rp: " + totalBudi);
21         System.out.println("Bina Rp: " + totalBina);
22         System.out.println("Cita Rp: " + totalCita);
23     }
24 }
25
26
27

```

```

debetdetailsinexceptionmessages - cp C:\Users\mauli\AppData
Hasil Pendapatan Smile laundry Rp: 50850.0
Customer:
Ani Rp: 18000.0
Budi Rp: 3375.0
Bina Rp: 27000.0
Cita Rp: 2475.0
PS C:\Users\mauli>

```

Tugas 1


```
File Edit Selection View Go Run Terminal Help
P1N2.java - Visual Studio Code

P1N1.java 1 P1N2.java 5 X T1N1.java 2 T1N2.java 2 T1N3.java 1 T1N4.java 3

D:\Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > P1N2.java > P1N2 > waktu()

1  /**
2   * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this license
3   * Click nbfs://nbhost/SystemFileSystem/Templates/Classes/Class.java to edit this template
4   */
5   package com.mycompany.algoritma_sd;
6
7   /**
8    *
9    * @author mauli
10   */
11  import java.util.Scanner;
12
13  public class P1N2 {
14      Run | Debug
15      public static void main(String[] args) {
16          int menu;
17          do{
18              Scanner sc = new Scanner(System.in);
19              System.out.println("=====");
20              System.out.println("MENU RUMUS KECEPATAN, JARAK, DAN WAKTU");
21              System.out.println("=====");
22              System.out.println("Silahkan Pilih Menu :");
23              System.out.println("1. Rumus Kecepatan");
24              System.out.println("2. Rumus Jarak");
25              System.out.println("3. Rumus Waktu");
26              System.out.println("4. Keluar Dari Program");
27              System.out.println("Pilihan Menu Anda(1 / 2 / 3 / 4)");
28              menu = sc.nextInt();
29              switch(menu){
30                  case 1 : {
```

```
File Edit Selection View Go Run Terminal Help
P1N2.java - Visual Studio Code

P1N1.java 1 P1N2.java 5 X T1N1.java 2 T1N2.java 2 T1N3.java 1 T1N4.java 3

D:\Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > P1N2.java > ...

19  System.out.println("MENU RUMUS KECEPATAN, JARAK, DAN WAKTU");
20  System.out.println("=====");
21  System.out.println("Silahkan Pilih Menu :");
22  System.out.println("1. Rumus Kecepatan");
23  System.out.println("2. Rumus Jarak");
24  System.out.println("3. Rumus Waktu");
25  System.out.println("4. Keluar Dari Program");
26  System.out.println("Pilihan Menu Anda(1 / 2 / 3 / 4)");
27  menu = sc.nextInt();
28  switch(menu){
29      case 1 : {
30          System.out.println("Menu 1. Menampilkan Perhitungan Rumus Kecepatan");
31          kecepatan();
32      }break;
33      case 2 : {
34          System.out.println("Menu 2. Menampilkan Perhitungan Rumus Jarak");
35          jarak();
36      }break;
37      case 3 : {
38          System.out.println("Menu 3. Menampilkan Perhitungan Rumus Waktu");
39          waktu();
40      }break;
41      default : {
42          System.out.println("Terimakasih");
43      }
44  }
45  }while(menu > 0 && menu < 4);
46  }
47
48  private static void waktu() {
```



```
File Edit Selection View Go Run Terminal Help P1N2.java - Visual Studio Code
P1N1.java 1 P1N2.java 5 X T1N1.java 2 T1N2.java 2 T1N3.java 1 T1N4.java 3
D:\> Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > P1N2.java > ...
46 }
47
48 private static void waktu() {
49     double v, s, t;
50     Scanner sc = new Scanner(System.in);
51     System.out.print("Silahkan Masukkan jarak(dalam satuan Km) ");
52     s = sc.nextDouble();
53     System.out.print("Silahkan Masukkan kecepatan (dalam satuan Km/jam)");
54     v = sc.nextDouble();
55     t = s/v;
56     System.out.println("Waktu Yang Ditempuh adalah: " + t + "/jam");
57     System.out.println("");
58 }
59
60 private static void jarak() {
61     double v, s, t;
62     Scanner sc = new Scanner(System.in);
63     System.out.print("Silahkan Masukkan Kecepatan (dalam satuan Km/jam) ");
64     v = sc.nextDouble();
65     System.out.print("Silahkan Masukkan waktu (dalam satuan jam)");
66     t = sc.nextDouble();
67     s = v*t;
68     System.out.println("Jarak Yang Ditempuh adalah: " + s);
69     System.out.println("");
70 }
71
72 private static void kecepatan() {
73     double v, s, t;
74     Scanner sc = new Scanner(System.in);
75     System.out.print("Silahkan Masukkan jarak (dalam satuan Km)");
76     s = sc.nextDouble();
77     System.out.print("Silahkan Masukkan waktu (dalam satuan Jam)");
78     t = sc.nextDouble();
79     v = s/t;
80     System.out.println("Kecepatan Yang Ditempuh adalah: " + v + ("Km/Jam) ");
81     System.out.println("");
82 }
83
84 }

File Edit Selection View Go Run Terminal Help P1N2.java - Visual Studio Code
P1N1.java 1 P1N2.java 5 X T1N1.java 2 T1N2.java 2 T1N3.java 1 T1N4.java 3
D:\> Project > Algoritma_SD > src > main > java > com > mycompany > algoritma_sd > P1N2.java > ...
62 Scanner sc = new Scanner(System.in);
63 System.out.print("Silahkan Masukkan Kecepatan (dalam satuan Km/jam) ");
64 v = sc.nextDouble();
65 System.out.print("Silahkan Masukkan waktu (dalam satuan jam)");
66 t = sc.nextDouble();
67 s = v*t;
68 System.out.println("Jarak Yang Ditempuh adalah: " + s);
69 System.out.println("");
70 }
71
72 private static void kecepatan() {
73     double v, s, t;
74     Scanner sc = new Scanner(System.in);
75     System.out.print("Silahkan Masukkan jarak (dalam satuan Km)");
76     s = sc.nextDouble();
77     System.out.print("Silahkan Masukkan waktu (dalam satuan Jam)");
78     t = sc.nextDouble();
79     v = s/t;
80     System.out.println("Kecepatan Yang Ditempuh adalah: " + v + ("Km/Jam) ");
81     System.out.println("");
82 }
83
84 }
```

```
=====
MENU RUMUS KECEPATAN, JARAK, DAN WAKTU
=====
Silahkan Pilih Menu :
1. Rumus Kecepatan
2. Rumus Jarak
3. Rumus Waktu
4. Keluar Dari Program
Pilihan Menu Anda(1 / 2 / 3 / 4)
1
Menu 1. Menampilkan Perhitungan Rumus Kecepatan
Silahkan Masukkan jarak (dalam satuan Km)40
Silahkan Masukkan waktu (dalam satuan Jam)50
Kecepatan Yang Ditempuh adalah: 0.8Km/Jam
```

```

=====
MENU RUMUS KECEPATAN, JARAK, DAN WAKTU
=====
Silahkan Pilih Menu :
1. Rumus Kecepatan
2. Rumus Jarak
3. Rumus Waktu
4. Keluar Dari Program
Pilihan Menu Anda(1 / 2 / 3 / 4)
2
Menu 2. Menampilkan Perhitungan Rumus Jarak
Silahkan Masukkan Kecepatan (dalam satuan Km/jam) 30
Silahkan Masukkan waktu (dalam satuan jam)40
Jarak Yang Ditempuh adalah: 1200.0

```

```

=====
MENU RUMUS KECEPATAN, JARAK, DAN WAKTU
=====
Silahkan Pilih Menu :
1. Rumus Kecepatan
2. Rumus Jarak
3. Rumus Waktu
4. Keluar Dari Program
Pilihan Menu Anda(1 / 2 / 3 / 4)
3
Menu 3. Menampilkan Perhitungan Rumus Waktu
Silahkan Masukkan jarak(dalam satuan Km) 80
Silahkan Masukkan kecepatan (dalam satuan Km/jam)60
Waktu Yang Ditempuh adalah: 1.3333333333333333/jam

```

Tugas 2