

Downloads - Praktikum\_01\_runtunan/src/latihan\_01.java - Eclipse IDE

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Praktikum\_01\_runtunan

latihan\_01.java

```
1 public class latihan_01 {
2
3
4     public static void main(String[] args) {
5         int c = 90;
6         int f = (9/5 * c)+32;
7         int r = (5/4 * c);
8         int k = (c + 273);
9         System.out.println("CelciusToFahrenheit =" +f);
10        System.out.println("CelciusToReamur =" +r);
11        System.out.println("CelciusToKelvin =" +k);
12    }
13 }
```

Outline

latihan\_01

main(String[]) : void

Problems Javadoc Declaration Console

<terminated> latihan\_01 [Java Application] C:\Program Files\Java\jdk-18.0.2\bin\javaw.exe (Sep 23, 2022, 10:46:46 PM) [pid: ...]

CelciusToFahrenheit =122  
CelciusToReamur = 90  
CelciusToKelvin = 363

Writable Smart Insert 2:1 [308]

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Downloads - Praktikum\_01\_runtunan/src/Latihan03.java - Eclipse IDE

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Praktikum\_01\_runtunan

Latihan03.java

```
6 a = 3;
7 b = 4;
8 c = 2;
9 d1 = 5;
10 d2 = 6;
11 t = 6;
12 la = 5;
13
14
15 double luas = (0.5*d1*d2);
16 int keliling = 2*(a+b);
17
18 System.out.println("MENGENAL LAYANG - LAYANG");
19 System.out.println("Luas layang - layang adalah " +luas);
20 System.out.println("Keliling layang layang adalah "+ keliling);
21
22 int luasprisma = t*(a*b*c)+2*la;
23 double volumeprisma = (0.5*a*t)*t;
24
25 System.out.println("MENGENAL PRISMA SEGITIGA");
26 System.out.println("Luas prisma segitiga adalah "+luasprisma);
27 System.out.println("Volume prisma segitiga adalah "+volumeprisma);
```

Outline

Latihan03

main(String[]) : void

Problems Javadoc Declaration Console

<terminated> Latihan03 [Java Application] C:\Program Files\Java\jdk-18.0.2\bin\javaw.exe (Sep 23, 2022, 10:47:35 PM) [pid: ...]

MENGENAL LAYANG - LAYANG  
Luas layang - layang adalah 15.0  
Keliling layang layang adalah 14  
MENGENAL PRISMA SEGITIGA  
Luas prisma segitiga adalah = 164  
Volume prisma segitiga adalah = 54.0

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Praktikum\_01\_runtunan

latihan\_01.java latihan\_03.java latihan04.java latihan05.java latihan06.java

Latihan04

main(String[]) : void

```
1 import java.util.Scanner;
2 import java.time.LocalDate;
3 import java.time.format.DateTimeFormatter;
4 public class Latihan04 {
5
6     public static void main(String[] args) {
7         Scanner input = new Scanner(System.in);
8         LocalDate date = LocalDate.now();
9         DateTimeFormatter dateF = DateTimeFormatter.ofPattern("dd MM yyyy (HH:mm)");
10        String time = date.format(dateF);
11
12        double hargaroti = 6300;
13        int gmlh;
14        double total;
15        double diskon;
16        double subtotal;
17
18
19        System.out.println("=====");
20        System.out.println("    TOKO SERBAGUNA IBIK");
21        System.out.println("=====");
```

Problems Javadoc Declaration Console

<terminated> Latihan04 [Java Application] C:\Program Files\Java\jdk-18.0.2\bin\javaw.exe (Sep 23, 2022, 10:48:17 PM - 10:48:20 PM) [pid: 4]

23 09 2022 (22:48)

ITEM	QTY	HARGA	Total
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diskon 10%			
SubTotal :Rp.		22680.0	

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Praktikum\_01\_runtunan

latihan\_01.java latihan\_03.java latihan04.java latihan05.java latihan06.java

latihan05

main(String[]) : void

```
1 import java.util.Scanner;
2 public class latihan05 {
3
4     public static void main(String[] args) {
5         Scanner input = new Scanner(System.in);
6         System.out.println("Masukan String = ");
7         String str = input.nextLine();
8         String str1 = str.toUpperCase();
9         System.out.println("str = " + str1);
10
11     }
12
13 }
14
```

Problems Javadoc Declaration Console

<terminated> latihan05 [Java Application] C:\Program Files\Java\jdk-18.0.2\bin\javaw.exe (Sep 23, 2022, 10:47:54 PM - 10:48:00 PM) [pid: 4]

Masukan String =  
raynaldi  
str = RAYNALDI

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