**PRAKTIKUM PEMOGRAMAN 2**

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**FAKULTAS TEKNIK JURUSAN TEKNIK INFORMATIKA UNIVERSITAS PANCASILA JAKARTA**

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**BAB I**

**Laporan Praktikum**

**Source Code**

1. Pertemuan 3

APP.JAVA

*package belajar.autotest;*

*/\*\**

*\* Hello world!*

*\**

*\*/*

*public class App*

*{*

*public static void main( String[] args )*

*{*

*System.out.println( "Hello World!" );*

*}*

*}*

*Latihan1.java*

*package com.belajar.string;*

*/\*\**

*\* Hello world!*

*\**

*\*/*

*public class latihan1*

*{*

*public static void main( String[] args )*

*{*

*//tipe data referensi*

*String nama1 = new String("tingki wingki");*

*System.out.println("Nama 1 : "+nama1);*

*//tipe data primitif*

*String nama2 = "lala";*

*System.out.println("Nama 2 : "+nama2);*

*}*

*}*

*Latihan2.java*

*package com.belajar.string;*

*public class latihan2*

*{*

*public static void main( String[] args )*

*{*

*String a1 = "Go to";*

*String a2 = "Universitas Pancasila";*

*System.out.println(a1.concat(a2));*

*}*

*}*

*Latihan3.java*

*package com.belajar.string;*

*public class latihan3*

*{*

*public static void main( String[] args )*

*{*

*String text = "Welcome to Universitas Pancasila";*

*System.out.println(text.substring(5));*

*String text2 = "Ayo Kuliah";*

*System.out.println(text2.substring(4,8));*

*}*

*}*

*Latihan4.java*

*package com.belajar.string;*

*public class latihan4*

*{*

*public static void main( String[] args )*

*{*

*System.out.println(getReturn());*

*}*

*public static boolean getReturn(){*

*String s1 = "Java";*

*String s2 = "Java";*

*if(s1 == s2)*

*return true;*

*//atau*

*if(s1.equals(s2)){*

*return true;*

*}*

*if(s1.compareTo(s2) == 0){*

*return true;*

*}*

*else*

*return false;*

*}*

*}*

*Latihan5.java*

*package com.belajar.string;*

*public class latihan5*

*{*

*public static void main( String[] args )*

*{*

*String test = "Hello World";*

*System.out.println( test.toLowerCase() );*

*}*

*}*

*Latihan 6.java*

*package com.belajar.string;*

*public class latihan5*

*{*

*public static void main( String[] args )*

*{*

*String test = "Hello World";*

*System.out.println( test.toUpperCase() );*

*}*

*}*

**BAB 2**

**Laporan Praktikum**

**PRINT SCREEN**

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