

PANJI AKBAR

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Membuat Kondisi Tampilan Objek



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Tugas

MEMBUAT KONDISI TAMPILAN OBJEK DENGAN
LOGIKA IF DAN MEMASUKKAN SEMUA
TAMPILAN YANG ADA PADA LATIHAN
SEBELUMNYA PADA PRAKTIKUM 2

KELAS C

Penjelasan

□□SOURCE CODE JAVA

□□TAMPILAN HASIL

A. SOURCE KODE JAVA

```
/**
 *
 */
package praktikum_2;

/**
 * @author panji coy
 *
 */
public class praktikum_2 {
    static boolean bool;
    static byte by;
    static char ch;
    static double d;
    static float f;
    static int i;
    static long l;
    static short sh;
    static String str;

    /**
     * @param args
     */
    public static void main(String[] args) {
        bool = true;
        ch = 'C';
        by = 100;
        sh = 10000;
        i = 26;
        int decVal = i;
        int octVal = 032;
        int hexVal = 0X1a;
        int binVal = 0b11010;
        double d1 = 123.4;
        double d2 = 1.234e2;
        float f1 = 123.4f;

        System.out.println("bool = " + bool);
        System.out.println("by = " + by);
        System.out.println("ch = " + ch);
```

```

        System.out.println("d =" + d);
        System.out.println("f =" + f);
        System.out.println("i =" + i);
        System.out.println("l =" + l);
        System.out.println("sh =" + sh);
        System.out.println(" str =" + str);

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

        System.out.println("decimal =" + decVal);
        System.out.println("oktal =" + octVal);
        System.out.println("heksa =" + hexVal);
        System.out.println("binery =" + binVal);

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

        System.out.println("d1 =" + d1);
        System.out.println("d2 =" + d2);
        System.out.println("f1 =" + f1);

        // System.out.println("");
        // TODO Auto-generated method stub

    }

}

```

Problems @ Javadoc Declaration Console

```

<terminated> praktikum_2 [Java Application] C:\Program Files\Java\jre1.8.0_25\bin\javaw.exe (May 5, 2015, 1:48:40 AM)
by =100
ch =C
d =0.0
f =0.0
i =26
l =0
sh =10000
  str =null
-----
decimal =26
oktal =26
heksa =26
binery =26
-----
d1 =123.4
d2 =123.4
f1 =123.4

/**
 *

```

```
*/  
package praktikum_2;
```

```
/**  
 * @author panji coy  
 *  
 */
```

```
public class praktikum22 {  
    static boolean bool;  
    static byte by;  
    static char ch;  
    static double d;  
    static float f;  
    static int i;  
    static long l;  
    static short sh;  
    static String str;
```

```
/**  
 * @param args  
 */  
public static void main(String[] args) {
```

```
    Boolean refBool = new Boolean(true);  
    boolean bool = refBool.booleanValue();  
    System.out.println("objek boolean = " + bool);  
    System.out.println("-----");
```

```
    Byte refByte = new Byte((byte)123);  
    byte by = refByte.byteValue();  
    System.out.println("objek byte = " + by);  
    System.out.println("-----");
```

```
    Character refChar = new Character('X');  
    char c= refChar.charValue();  
    System.out.println("objek char = " + c );  
    System.out.println("-----");
```

```
    Short refShort = new Short((short)123);  
    short s= refShort.shortValue();  
    System.out.println("objek short = " + s );  
    System.out.println("-----");
```

```

        Integer refInt = new Integer(123);
        int i= refInt.intValue();
        System.out.println("objek Integer = " + i );
        System.out.println("----- ");

        Long refLong = new Long(123L);
        long l= refLong.longValue();
        System.out.println("objek Long = " + l );
        System.out.println("----- ");

        Float refFloat = new Float(12.3F);
        float f = refFloat.floatValue();
        System.out.println("objek Float = " + f );
        System.out.println("----- ");

        Double refDouble = new Double(12.3D);
        double d = refDouble.doubleValue();
        System.out.println("objek Integer = " + d );
        System.out.println("----- ");
        // System.out.println("decimal =" + decVal);
        // TODO Auto-generated method stub

    }

}

```

```

<terminated> praktikum22 [Java Application] C:\Program Files\Java\jre1.8.0_25\bin\javaw.exe (May 5, 2015, 1:49:10 AM)
objek boolean = true
-----
objek byte = 123
-----
objek char = X
-----
objek short = 123
-----
objek Integer = 123
-----
objek Long = 123
-----
objek Float = 12.3
-----
objek Integer = 12.3
-----

```

```

/**
 *

```