Latihan 1

```
C: > Users > User > Downloads > Prak PBO > J Hallo.java > ⅏ Hallo
  1    public class Hallo {
       Run | Debug
  2    public static void main (String args[]) {
  3    System.out.println(x:"Hallo...");
  4    }💡
  5    }
```

PROBLEMS 1   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
Hallo...
PS C:\Users\User>
```

Latihan 2

```
C: > Users > User > Downloads > Prak PBO > J TestGreeting.java > ⅏ TestGreeting > 🔷 main(String[])
  1    public class TestGreeting {
           Run | Debug
  2        public static void main (String args[]) {
  3
  4            Greeting hello = new Greeting();
  5    💡      hello.greet();
  6    }
  7    }
  8
  9    class Greeting {
 10        public void greet() {
 11            System.out.println(x:"hi");
 12        }
 13    }
```

PROBLEMS 2   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\java.exe' '-XX:+ShowCodeDetailsInExceptionMes
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\jdt_ws\jdt.ls-java-project\bin' 'TestGreeting'
hi
```

Latihan 3

```java
public class Test1 {
    Run | Debug
    public static void main (String[] args) {
        System.out.println(x:"What's Wrong with this program?");
    }
}


public class TestAnother1 {
    Run | Debug
    public static void main (String[] args) {
        System.out.println(x:"What's Wrong with this program?");
    }
}
```

PROBLEMS 3   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\java.exe' '-XX:+ShowCo
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\jdt_ws\jdt.ls-java-proj
What's Wrong with this program?
```

Latihan 4

```java
public class Testing2 {
    Run | Debug
    public static void main (String args[]) {
        System.out.println(x:"What's Wrong with this program?");
    }
}
```

PROBLEMS 4   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
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PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\java.exe' '-XX:+Sho
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\jdt_ws\jdt.ls-java-p
What's Wrong with this program?
```

Latihan 5

```
C: > Users > User > Downloads > Prak PBO > J Test3.java > ...
  1    public class Test3 {
            Run | Debug
  2        public static void main (String args[]) {
  3            //difile tidak ada []
  4            System.out.println(x:"What's Wrong with this program?");
  5        }
  6    }
  7
```

```
PROBLEMS  7    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS

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PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\java.exe' '-XX:+Sh
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\jdt_ws\jdt.ls-java-
What's Wrong with this program?
```

Latihan 6

```
C: > Users > User > Downloads > Prak PBO > J Assign.java > ⭦ Assign > ⊙ main(String[]
  1
  2    public class Assign {
  3
            Run | Debug
  4    public static void main (String args[]) {
  5    int x, y;
  6    float z = 3.414f;
  7     double w = 3.1415;
  8    boolean truth = true;
  9    char c;
 10    String str;
 11    String str1 = "bye";
 12    c = 'A';
 13    str = "Hi out there!";
 14    x = 6;
 15    y = 1000;
 16
```

```
PROBLEMS  15    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS

PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\java.exe' '-XX:+
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\jdt_ws\jdt.ls-jav
Nilai x: 6
Nilai y: 1000
Nilai z: 3.414
Nilai w: 3.1415
Nilai boolean: true
Nilai c: A
Nilai str: Hi out there!
Nilai str1: bye
```

Latihan 7

```
C: > Users > User > Downloads > Prak PBO > J DefValue.java > ↹ DefValue
  1
  2  public class DefValue{
  3    static boolean b;
  4    static int i;
  5    static double d;
  6    static long l;
  7    static char c;
  8    static float f;
  9    static byte y;
     Run | Debug
 10  public static void main(String[] args) {
 11
 12    DefValue val = new DefValue();
 13    System.out.println("Default boolean : " + val.b);
 14    System.out.println("Default integer : "+ val.i);
 15    System.out.println("Default double : " + val.d);
 16    System.out.println("Default long : " + val.l);
```

```
PROBLEMS 23   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\java.e
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\jdt_ws\
Default boolean : false
Default integer : 0
Default double : 0.0
Default long : 0
Default float: 0.0
Default float: 0
Default char :
PS C:\Users\User> []
```

```
C: > Users > User > Downloads > Prak PBO > J DefValue.java > ↹ DefValue > ⊘ f
  1
  2    public class DefValue{
  3      static boolean b = true;
  4      static int i = 7;
  5      static double d = 11.04;
  6      static long l = 1227050138;
  7      static char f= 'Z';
  8      static float y = 5.4f;
  9      static byte c = 8;
       Run | Debug
 10    public static void main(String[] args) {
 11
 12      DefValue val = new DefValue();
 13      System.out.println("Default boolean : " + val.b);
 14      System.out.println("Default integer : "+ val.i);
 15      System.out.println("Default double : " + val.d);
 16      System.out.println("Default long : " + val.l);
```

```
PROBLEMS 23   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

PS C:\Users\User>
PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\java.exe' '-XX:+
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\jdt_ws\jdt.ls-jav
Default boolean : true
Default integer : 7
Default double : 11.04
Default long : 1227050138
Default float: Z
Default float: 5.4
Default char : 8
PS C:\Users\User> []
```

Latihan 8

```
Prak PBO > J PassTest.java > ↹ PassTest
  1    class MyDate {

 11
 12      public void setDay(int day) {
 13        this.day = day;
 14      }
 15
 16      public void print() {
 17        System.out.println("Date: " + day + "/" + month + "/" + year);
 18      }
 19  }
 20
 21  public class PassTest {
 22
 23    // Methods to change the current values
 24    public static void changeInt(int value) {
 25      value = 55;
 26    }
```

```
PROBLEMS 56   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

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PS C:\Users\User\Downloads\Prak PBO>  & 'C:\Program Files\Java\jdk-20\bin\java
' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C:\Users\User\AppData\Roami
ak PBO_82e9f2d2\bin' 'PassTest'
Int value is: 11
Date: 22/7/1964
Date: 4/7/1964
PS C:\Users\User\Downloads\Prak PBO>
```

Latihan 9

```java
1
2    public class Octal{
     Run | Debug
3    public static void main(String[] args) {
4    int six = 06;
5    int seven = 07;
6    int eight = 010;
7    int nine = 011;
8    System.out.println("Octal six = " + six);
9    System.out.println("Octal seven = " + seven);
10   System.out.println("Octal eight = " + eight);
11   System.out.println("Octal nine =" + nine);
12   }
13   }
```

PROBLEMS 60   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

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PS C:\Users\User> & 'C:\Program Files\Java\jdk-20\bin\java.exe'
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\jdt_ws\jdt
Octal six = 6
Octal seven = 7
Octal eight = 8
Octal nine =9

Latihan 10

```java
1    public class CobaUnicode {
     Run | Debug
2        public static void main (String args[]) {
3            char a = '\u0061';
4            char b = '\u0062';
5            char c = '\u0063';
6
7        String kata = "\u0061\u0062\u0063";
8
9    System.out.println("a: " + a);
10   System.out.println("b: " + b);
11   System.out.println("c: " + c);
12   System.out.println("kata: "+ kata);
13       }
```

PROBLEMS 60   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

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PS C:\Users\User> & 'C:\Program Files\Java\jdk-20\bin\java.exe' '
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\jdt_ws\jdt.l
a: a
b: b
c: c
kata: abc

Latihan 11

```
C: > Users > User > Downloads > Prak PBO > J PrimitifConversionAssignment.java > ⁣Primitif
 1   public class PrimitifConversionAssignment{
         Run | Debug
 2       public static void main(String[] args) {
 3
 4           int i;
 5           double d;
 6           i = 10;
 7           d = i;
 8
 9
10           System.out.print("Nilai d: " + d);
11       }
12   }
```

```
PROBLEMS  54    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS

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PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\java.exe' '-XX:+Show
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\jdt_ws\jdt.ls-java-pr
Nilai d: 10.0
```

Latihan 12

```
C: > Users > User > Downloads > Prak PBO > J PrimitifConversionAssignment2.java >
 1   public class PrimitifConversionAssignment2{
         Run | Debug
 2       public static void main(String[] args) {
 3
 4           double d;
 5           short s;
 6           d = 1.2345;
 7           s = (short)d;
 8
 9
10           System.out.print("Nilai d: " + s);
11       }
12   }
```

```
PROBLEMS  51    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS

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PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\java.exe' '-
ailsInExceptionMessages' '-cp' 'C:\Users\User\AppData\Roaming\Code\
in' 'PrimitifConversionAssignment2'
Nilai d: 1
```

Latihan 13

```
C: > Users > User > Downloads > Prak PBO > J Primitive.java > Primitive >
 1    public class Primitive{
          Run | Debug
 2        public static void main(String[] args) {
 3
 4            int i = 259;
 5            byte b = (byte)i;
 6
 7
 8
 9            System.out.print("Hasil: " + b);
10        }
11    }
```

```
PROBLEMS  48    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS

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PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\java.e
ailsInExceptionMessages' '-cp' 'C:\Users\User\AppData\Roaming
in' 'Primitive'
Hasil: 3
```

Latihan 14

```
C: > Users > User > Downloads > Prak PBO > J AssignPrimitive.java >
 1    public class AssignPrimitive{
          Run | Debug
 2        public static void main(String[] args) {
 3
 4            double f = 2.32323;
 5            short s = (short)f;
 6
 7
 8
 9            System.out.print("Hasil: " + s);
10        }
11    }
```

```
PROBLEMS  46    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS

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PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\
Exception in thread "main" java.lang.Error: Unresolved
        Type mismatch: cannot convert from double to s

        at AssignPrimitive.main(AssignPrimitive.java:5
PS C:\Users\User>  & 'C:\Program Files\Java\jdk-20\bin\
eStorage\f3b1d37d35253ec2044d4d2ee26b8ae8\redhat.java\
Hasil: 2
```

Latihan 15

```java
public class IncDec {
    public static void main(String[] args) {
        // Inisialisasi variabel a dan b
        int a = 1, b = 9;

        // Menampilkan nilai sebelum operasi increment-decrement
        System.out.println(x:"Nilai sebelum increment-decrement");
        System.out.println("a=" + a + ": b=" + b);

        // Increment nilai a dan decrement nilai b
        a++;
        b--;

        // Menampilkan nilai setelah operasi increment-decrement
        System.out.println(x:"Nilai setelah increment-decrement");
        System.out.println("a=" + a + ": b=" + b);
```

PROBLEMS 56   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
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PS C:\Users\User\Downloads\Prak PBO>  & 'C:\Program Files\Java\jdk-20\bin\ja
' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C:\Users\User\AppData\Roa
ak PBO_82e9f2d2\bin' 'IncDec'
Nilai sebelum increment-decrement
a=1: b=9
Nilai setelah increment-decrement
a=2: b=8
PS C:\Users\User\Downloads\Prak PBO>
```

Latihan 16

```java
public class Complement {
    public static void main(String[] args) {
        int i = 7;
        i = ~i;
        System.out.println("Hasil operasi ~ : " + i);
    }
}
```

PROBLEMS 56   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
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PS C:\Users\User\Downloads\Prak PBO>  & 'C:\Program Files\Jav
' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C:\Users\U
ak PBO_82e9f2d2\bin' 'Complement'
Hasil operasi ~ : -8
```

Latihan 17

```
Prak PBO > J TestConversions.java > 🗲 TestConversions
  1   public class TestConversions {
  2       public static void main(String[] args) {
  9           short s = 1000;
 10           byte b = 126;
 11
 12           // Following compile OK
 13           System.out.println();
 14           System.out.println(x:"Implicit Widening conversions:");
 15           System.out.println(x:"--");
 16           System.out.println("byte to short: " + (short) b);
 17           System.out.println("short to int: " + (int) s);
 18           System.out.println("int to long: " + (long) i);
 19           System.out.println("long to float: " + (float) l);
```

```
PROBLEMS 56   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

PS C:\Users\User\Downloads\Prak PBO>  & 'C:\Program Files\Java\jdk-20\
' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C:\Users\User\AppDat
ak PBO_82e9f2d2\bin' 'TestConversions'

Implicit Widening conversions:
--
byte to short: 126
short to int: 1000
int to long: 55
long to float: 15000.0
float to double: -150.5

Explicit Widening conversions:
--
cast byte to char: ~
cast short to char: ?

Explicit Narrowing conversions:
--
double to float: 150.23425
float to long: -150
long to int: 15000
int to short: 55
short to byte: -24
Value of d: 2.12345
Value of c: ¶
```

Latihan 18

```
Prak PBO > J Operations.java > 🗲 Operations > 🔹 main(String[])
  1   public class Operations {
  2       public static void main(String[] args) {
 14           System.out.println("0.0 / 0 \t = " + (0.0 / 0));
 15           System.out.println("0.0 / -0 \t = " + (0.0 / -0));
 16
 17  💡      System.out.println();
 18           System.out.println(x:"Modulo operations: ");
 19           System.out.println("5 % 3 \t = " + (5 % 3));
 20           System.out.println("-5 % 3 \t = " + (-5 % 3));
 21           System.out.println("5 % -3 \t = " + (5 % -3));
 22           System.out.println("5.0 % 3 \t = " + (5.0 % 3));
 23           System.out.println("5.0 % -3 \t = " + (5.0 % -3));
 24           System.out.println("-5.0 % 3 \t = " + (-5.0 % 3));
 25           System.out.println("5.0 % 0 \t = " + (5.0 % 0));
```

```
PROBLEMS 56   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

Integer Division - results truncated:
10 / 3   = 3
10 / -3        = -3
-10 / 3        = -3

Floating-point Division by 0:
10.34 / 0      = Infinity
-10.34 / 0     = -Infinity
10.34 / -0     = Infinity
0.0 / 0        = NaN
0.0 / -0       = NaN

Modulo operations:
5 % 3    = 2
-5 % 3   = -2
5 % -3   = 2
5.0 % 3        = 2.0
5.0 % -3       = 2.0
-5.0 % 3       = -2.0
5.0 % 0        = NaN
Percobaan 14: Shift operator
x = 7
x >> 2 = 1
x << 1 = 14
x >>> 1 = 3
```

Latihan 19

```java
public class Shift {
    Run | Debug
    public static void main (String args[]){

        int x = 7;
        System.out.println("x = " +x);
        System.out.println("x >> 2" + (x >> 2));
        System.out.println("x << 1" + (x << 1));
        System.out.println("x >>> 1" + (x >>> 1));
    }
}
```

PROBLEMS 56   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Users\User\Downloads\Prak PBO>  c:; cd 'c:\Users\User
,server=n,suspend=y,address=localhost:60164' '-XX:+ShowCode
53ec2044d4d2ee26b8ae8\redhat.java\jdt_ws\Prak PBO_82e9f2d2\
x = 7
x >> 21
x << 114
x >>> 13
```

Latihan 20

```java
public class Relational {
    Run | Debug
    public static void main(String[] args) {
        int x = 5;
        int y = 7;
        float f0 = 0.0f;
        float f1 = -0.0f;
        float f2 = -0.0f;

        // Relational #*****
        System.out.println();
        System.out.println(x:"Relational operators:");
        System.out.println(x:"##****");
        System.out.println("x < y: " + (x < y));
        System.out.println("x <= y: " + (x <= y));
```

PROBLEMS 56   OUTPUT   DEBUG CONSOLE   **TERMINAL**   PORTS

```
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PS C:\Users\User\Downloads\Prak PBO>  & 'C:\Program Files\Java
' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C:\Users\Us
ak PBO_82e9f2d2\bin' 'Relational'

Relational operators:
##****
x < y: true
x <= y: true
x > y: false
x >= y: false
x == y: false
x != y: true
        Less than: -0.0 < 0.0      false
        Less than or equal to: -0.0 <= 0.0        true
        Greater than: 5 > NaN      false
```

Latihan 21

```java
public class TestLogical {
    public static void main(String[] args) {
        boolean a = true;
        boolean b = true;
        boolean c = false;
        boolean d = false;

        System.out.println();
        System.out.println(x:"Logical Operators:");
        System.out.println(x:"==================");

        System.out.println("true & true: " + (a && b));
        System.out.println("true & false: " + (a && c));
        System.out.println("true | false: " + (a || c));
        System.out.println("true ^ true: " + (a ^ b));
        System.out.println("!true: " + (!a));
```

```
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PS C:\Users\User\Downloads\Prak PBO>  & 'C:\Program Files\Java\j
' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C:\Users\User
ak PBO_82e9f2d2\bin' 'TestLogical'

Logical Operators:
==================
true & true: true
true & false: false
true | false: true
true ^ true: false
!true: false
false & true: false
false | true: true
false ^ true: true
!false: true
true && true: true
false && true: false
false && false: false
true || true: true
false || true: true
false || false: false
```

Latihan 22

```java
public class Bitwise {
    public static void main(String[] args) {
        int x = 5, y = 6;
        System.out.println("x= " + x);
        System.out.println("y= " + y);
        System.out.println("x & y= " + (x & y));
        System.out.println("x | y= " + (x | y));
        System.out.println("x ^ y= " + (x ^ y));
    }
}
```

```
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PS C:\Users\User\Downloads\Prak PBO>  & 'C:\Program Files\
' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C:\User
ak PBO_82e9f2d2\bin' 'Bitwise'
x= 5
y= 6
x & y= 4
x | y= 7
```

Latihan 23

```
Prak PBO > J Equality.java > Equality > main(String[])
  1   public class Equality {
          Run | Debug
  2       public static void main(String[] args) {
  3           int x = 5;
  4           float f0 = 5.0f;
  5           int arr1[] = {1, 2, 3};
  6           int arr2[] = {4, 5, 6};
  7           int arr3[] = arr1;
  8           String s1 = "hello";
  9           String s2 = "hello";
 10           String s3 = s1;
 11           String s4 = new String(original:"hello");
```

```
PROBLEMS  37    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS    GITLENS

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PS C:\Users\User\Downloads\Prak PBO>  & 'C:\Program Files\Java\jdk-20\bin\j
' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C:\Users\User\AppData\Ro
ak PBO_82e9f2d2\bin' 'Equality'

Operator Kesetaraan:
===============
Sama Dengan: 5 == 5.0            true
Tidak Sama Dengan: 5 != 5.0      false
Sama Dengan: arr1 == arr2        false [objek array berbeda]
Sama Dengan: arr1 == arr3        true [referensi ke objek array yang sama]
Tidak Sama Dengan: arr1 != arr2          true
Tidak Sama Dengan: arr1 != arr3          false
Sama Dengan: s1 == s2            true [literal yang sama]
Sama Dengan: s1 == s3            true [referensi objek yang sama]
Sama Dengan: s1 == s4            false [s4 adalah objek baru]
```

Latihan 24

```
Prak PBO > J Conditional.java > Conditional
  1   public class Conditional {
          Run | Debug
  2       public static void main(String[] args) {
  3           int x = 5;
  4           boolean isEven = false;
  5
  6           System.out.println("x = " + x);
  7
  8           x = isEven ? 4 : 7;
  9
```

```
PROBLEMS  8    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS

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PS C:\Users\User\Downloads\Prak PBO>  & 'C:\Program
' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C
ak PBO_82e9f2d2\bin' 'Conditional'
x = 5
x = 7
```

Latihan 25

```java
public class ConditionalOp {
    Run | Debug
    public static void main(String[] args) {
        int nilai = 55;
        boolean lulus = (nilai >= 60);

        System.out.println("Anda lulus? " + lulus);
    }
}
```

PROBLEMS 11   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS   GITLE

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PS C:\Users\User\Downloads\Prak PBO> & 'C:\Program Files\J
' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C:\Users
ak PBO_82e9f2d2\bin' 'ConditionalOp'
Anda lulus? false