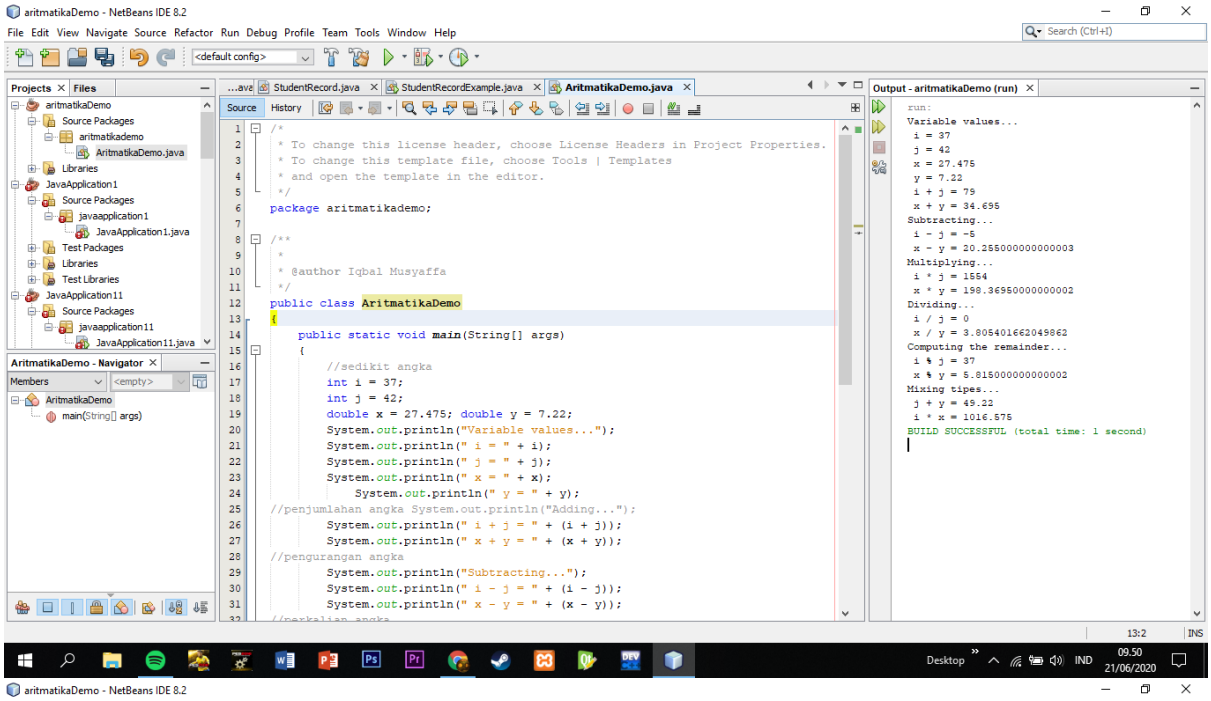
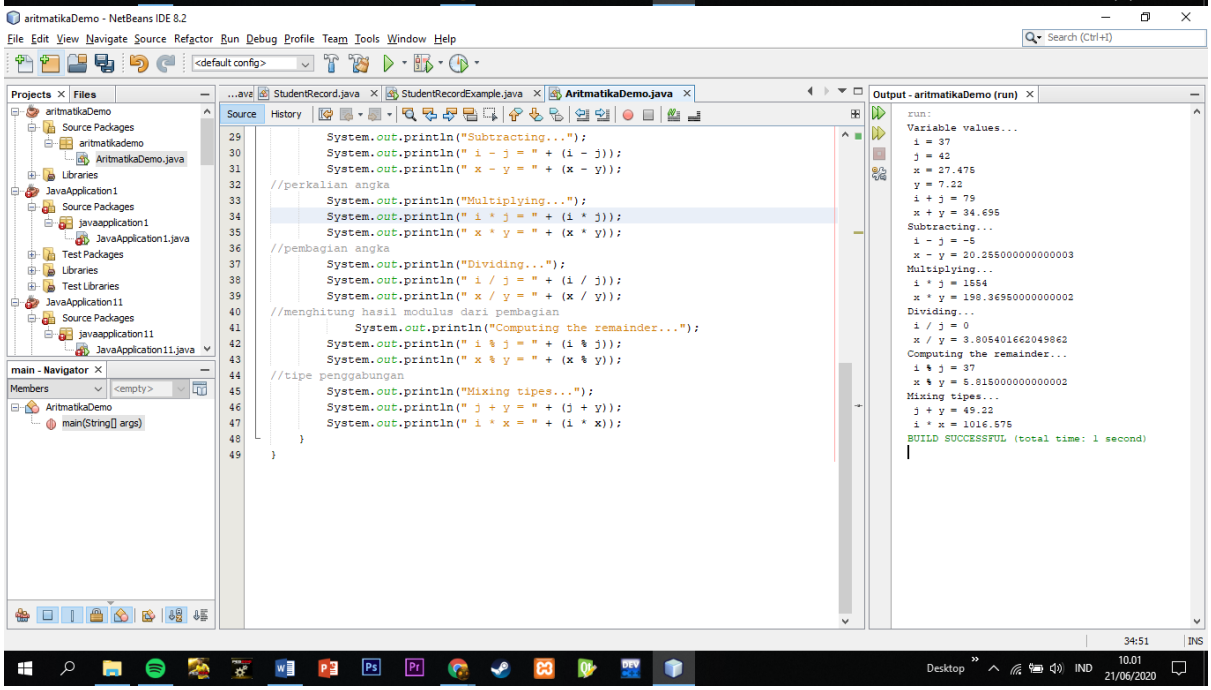
Nama : Rafli Aditya Rakasiwi

NIM : 1803015188

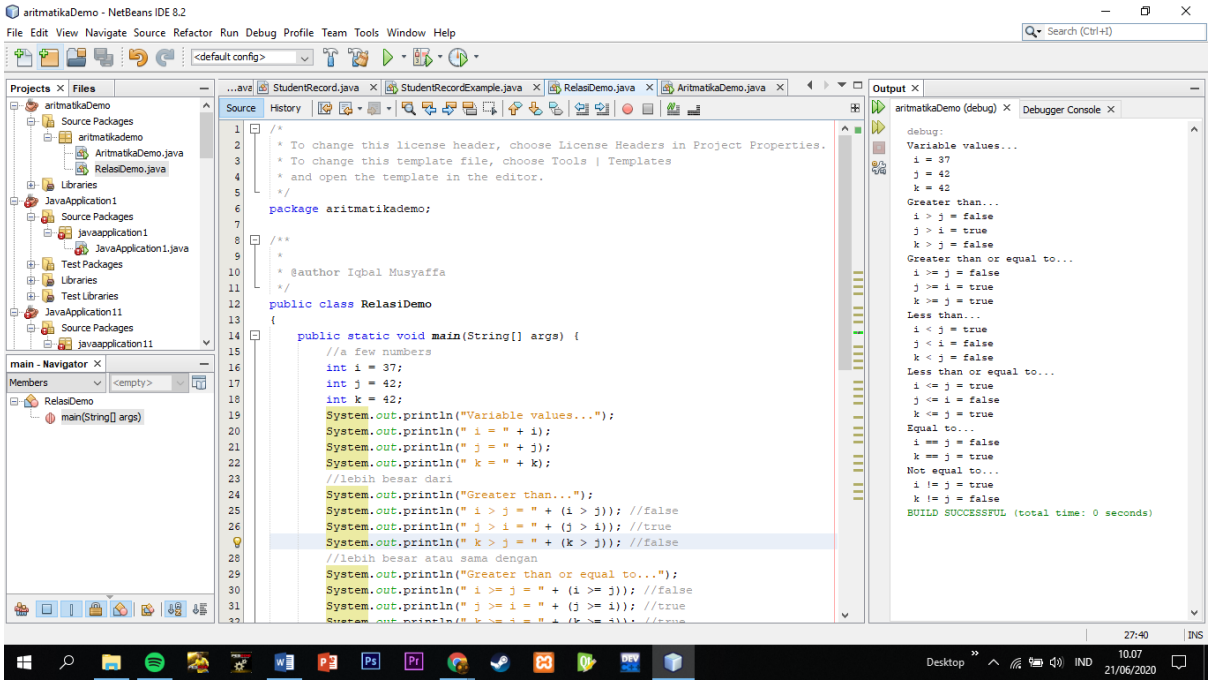
Kelas : Prak. Pemrograman Berorientasi Objek / 4B

Percobaan 1





Percobaan 2


aritmatikaDemo - NetBeans IDE 8.2
File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help
Search (Ctrl+I)
Projects Files
aritmatikaDemo
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StudentRecordExample.java
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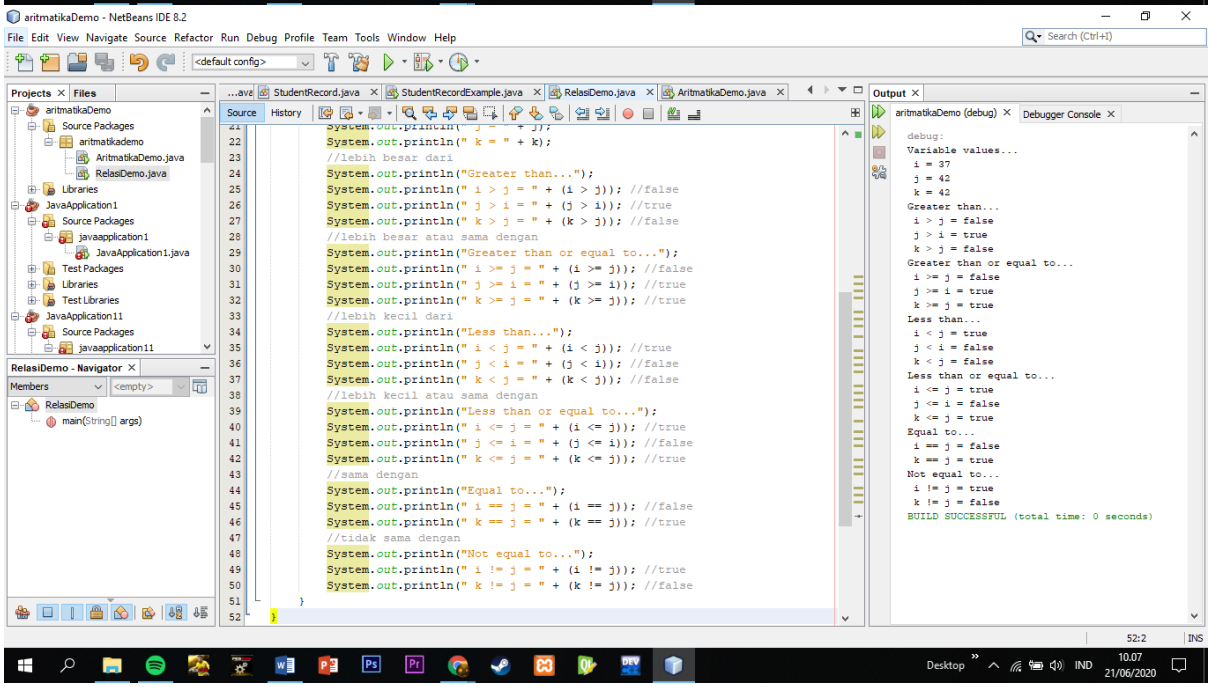
AritmatikaDemo.java
Source History
/*
* To change this license header, choose License Headers in Project Properties.
* To change this template file, choose Tools | Templates
* and open the template in the editor.
*/
package aritmatikademo;
/**
*
* @author Iqbal Musyaffa
*/
public class RelasiDemo
{
public static void main(String[] args) {
//a few numbers
int i = 37;
int j = 42;
int k = 42;
System.out.println("Variable values...");
System.out.println(" i = " + i);
System.out.println(" j = " + j);
System.out.println(" k = " + k);
//lebih besar dari
System.out.println("Greater than...");
System.out.println(" i > j = " + (i > j)); //false
System.out.println(" j > i = " + (j > i)); //true
System.out.println(" k > j = " + (k > j)); //false
//lebih besar atau sama dengan
System.out.println("Greater than or equal to...");
System.out.println(" i >= j = " + (i >= j)); //false
System.out.println(" j >= i = " + (j >= i)); //true
Output
aritmatikaDemo (debug)
Debugger Console
debug:
Variable values...
i = 37
j = 42
k = 42
Greater than...
i > j = false
j > i = true
k > j = false
Greater than or equal to...
i >= j = false
j >= i = true
k >= j = true
Less than...
i < j = true
j < i = false
k < j = false
Less than or equal to...
i <= j = true
j <= i = false
k <= j = true
Equal to...
i == j = false
k == j = true
Not equal to...
i != j = true
k != j = false
BUILD SUCCESSFUL (total time: 0 seconds)
27:40
INS
Desktop
IND
10.07
21/06/2020


aritmatikaDemo - NetBeans IDE 8.2
File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help
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JavaApplication1.java
Test Packages
Libraries
Test Libraries
JavaApplication11
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javaapplication11
RelasiDemo - Navigator
Members
RelasiDemo
main(String[] args)
StudentRecord.java
StudentRecordExample.java
RelasiDemo.java
AritmatikaDemo.java
Source History
System.out.println(" k = " + k);
//lebih besar dari
System.out.println("Greater than...");
System.out.println(" i > j = " + (i > j)); //false
System.out.println(" j > i = " + (j > i)); //true
System.out.println(" k > j = " + (k > j)); //false
//lebih besar atau sama dengan
System.out.println("Greater than or equal to...");
System.out.println(" i >= j = " + (i >= j)); //false
System.out.println(" j >= i = " + (j >= i)); //true
System.out.println(" k >= j = " + (k >= j)); //true
//lebih kecil dari
System.out.println("Less than...");
System.out.println(" i < j = " + (i < j)); //true
System.out.println(" j < i = " + (j < i)); //false
System.out.println(" k < j = " + (k < j)); //false
//lebih kecil atau sama dengan
System.out.println("Less than or equal to...");
System.out.println(" i <= j = " + (i <= j)); //true
System.out.println(" j <= i = " + (j <= i)); //false
System.out.println(" k <= j = " + (k <= j)); //true
//sama dengan
System.out.println("Equal to...");
System.out.println(" i == j = " + (i == j)); //false
System.out.println(" k == j = " + (k == j)); //true
//tidak sama dengan
System.out.println("Not equal to...");
System.out.println(" i != j = " + (i != j)); //true
System.out.println(" k != j = " + (k != j)); //false
}
}
Output
aritmatikaDemo (debug)
Debugger Console
debug:
Variable values...
i = 37
j = 42
k = 42
Greater than...
i > j = false
j > i = true
k > j = false
Greater than or equal to...
i >= j = false
j >= i = true
k >= j = true
Less than...
i < j = true
j < i = false
k < j = false
Less than or equal to...
i <= j = true
j <= i = false
k <= j = true
Equal to...
i == j = false
k == j = true
Not equal to...
i != j = true
k != j = false
BUILD SUCCESSFUL (total time: 0 seconds)
52:2
INS
Desktop
IND
10.07
21/06/2020