Tugas Prak Pemrograman Berorientasi Objek

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Disusun Untuk Memenuhi Tugas Mata Kuliah : PBO - A

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Disusun oleh:

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UNIVERSITAS PANCASILA 2020/2021

Laporan Tugas Praktikum PBO Kelas A

Tugas Praktikum No. 1 (Satu)

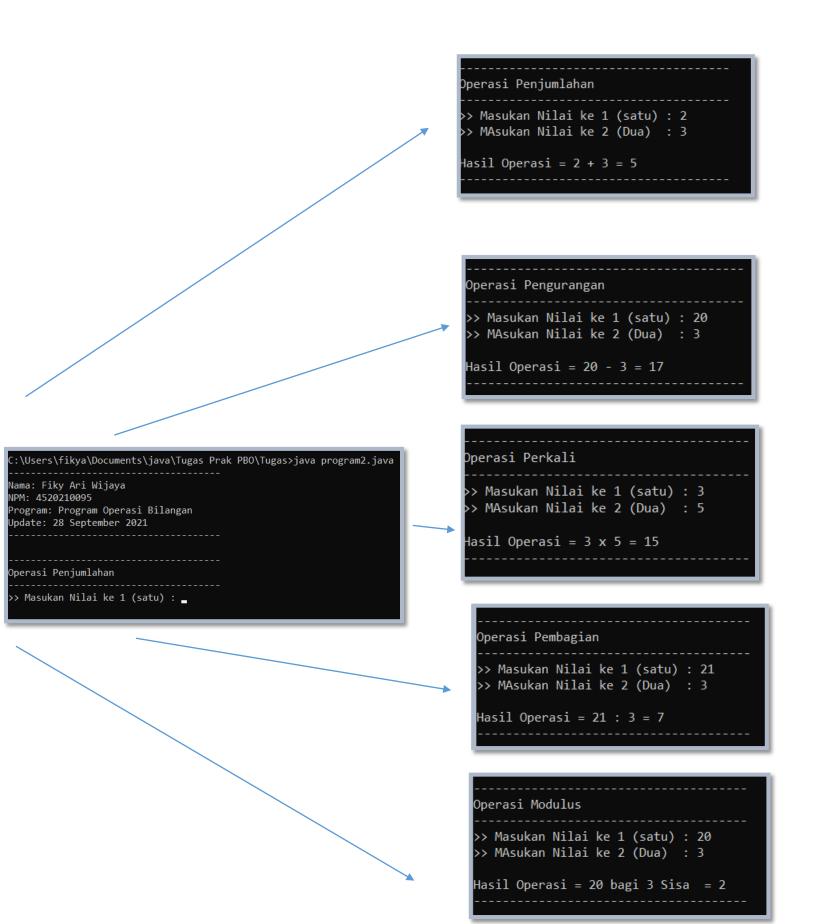
Running Program:

Tugas Praktikum 2 (Dua):

```
import java.util.Scanner;
class program2 {
       return bil_1 + bil_2;
   static int pengurangan(int bil_1, int bil_2){
     return bil_1 - bil_2;
   static int perkalian(int bil_1, int bil_2){
    return bil_1 * bil_2;
   static int pembagian(int bil_1, int bil_2){
   return bil_1 / bil_2;
}
   static int modulus(int bil_1, int bil_2){
     return bil_1 % bil_2;
  public static void main (String[] args) {
  System.out.println("Program: Program Operasi Bilangan");
System.out.println("Update: 28 September 2021");
   int data1, data2;
   System.out.println("-----");
System.out.println("Operasi Penjumlahan");
  data1 = Input.nextInt();
System.out.print(">> MAsukan Nilai ke 2 (Dua) : ");
   data2 = Input.nextInt();
   System.out.println("");
System.out.println("Hasil Operasi = "+data1+" + "+data2+" = " + penjumlahan(data1,data2));
```

```
System.out.println("");
System.out.println("-----");
System.out.println("Operasi Pengurangan");
System.out.print(">> Masukan Nilai ke 1 (satu) : ");
System.out.print(">> MAsukan Nilai ke 2 (Dua) : ");
data2 = Input.nextInt();
System.out.println("Hasil Operasi = "+data1+" - "+data2+" = " + pengurangan(data1,data2));
System.out.println("-----");
System.out.println("Operasi Perkali");
data2 = Input.nextInt();
System.out.println("");
System.out.println("Hasil Operasi = "+data1+" x "+data2+" = " + perkalian(data1,data2));
System.out.println("-----");
System.out.println("Operasi Pembagian");
System.out.println("----");
data1 = Input.nextInt();
System.out.print(">> MAsukan Nilai ke 2 (Dua) : ");
System.out.println("Hasil Operasi = "+data1+" : "+data2+" = " + pembagian(data1,data2));
System.out.println("-----");
System.out.println("-----
System.out.println("");
System.out.println("Hasil Operasi = "+data1+" bagi "+data2+" Sisa " + " = " + modulus(data1,data2));
```

Running Program:



Source Code Tugas 3:

Running Progran:

```
C:\Users\fikya\Documents\java\Tugas Prak PBO\Tugas>java program3.java

Nama: Fiky Ari Wijaya

NPM: 4520210095

Program: Program Bangun Datar

Update: 28 September 2021

Pengoprasian Bangun Datar Persegi Panjang

>> Masukan Panjang : ______
```