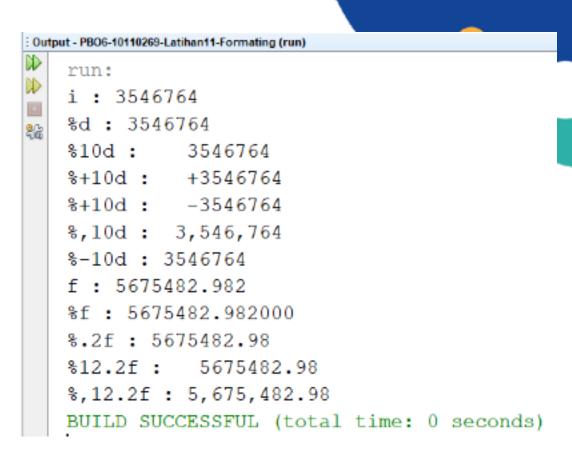
LATIHAN 11. Formatting

```
public static void main(String[] args) {
    int i = 3546764;
    int iMinus = -i;
    System.out.println("i : " + i);
    System.out.printf("%%d : %d%n", i);
    System.out.printf("%%10d : %10d%n", i);
    System.out.printf("%%+10d : %+10d%n", i);
    System.out.printf("%%+10d : %+10d%n", iMinus);
    System.out.printf("%%,10d : %,10d%n", i);
    System.out.printf("%%-10d : %-10d%n", i);
    double f = 5675482.982:
    System.out.println("f : " + f);
    System.out.printf("%%f : %f%n", f);
    System.out.printf("%%.2f : %.2f%n", f);
    System.out.printf("%%12.2f : %12.2f%n", f);
    System.out.printf("%%,12.2f : %,12.2f%n", f);
```











LATIHAN 12. Aritmatika

```
* @author Rizki Adam Kurniawan
public class PB0610110269Latihan12Aritmatika {
   public static void main(String[] args) {
       int a = 10;
       int b = 20;
       int c = 25;
       int d = 25:
       System.out.println(a + b = + (a + b));
       System.out.println(^{"}a - b = " + (a - b));
       System.out.println(a * b = " + (a * b));
       System.out.println("b / a = " + (b / a));
       System.out.println("b % a = " + (b % a));
       System.out.println("c % a = " + (c % a));
       System.out.println(^a++=^a+(a++));
       System.out.println("b-- = " + (a--));
       System.out.println("d++ = " + (d++));
       System.out.println("++d = " + (++d));
```



Output - PB06-10110269-Latihan12-Aritmatika (run)

```
run:

a + b = 30

a - b = -10

a * b = 200

b / a = 2

b % a = 0

c % a = 5

a++ = 10

b-- = 11

d++ = 25

++d = 27

BUILD SUCCESSFUL (total time: 0 seconds)
```