Laporan Java 2

Nama :   Ahmad Maulidin Al Furqon
Kelas : XII RPL A / 06

1. Tugas 1

```java
/*
 * 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 Tugas.Tugas1;

/**
 *
 * @author ahmad
 */
public class tugas1 {
    public static void main(String[] args) {
        String str1= "Bermain";
        String str2= "Bola";
        System.out.println(str1 +" "+ str2);
    }
}
```
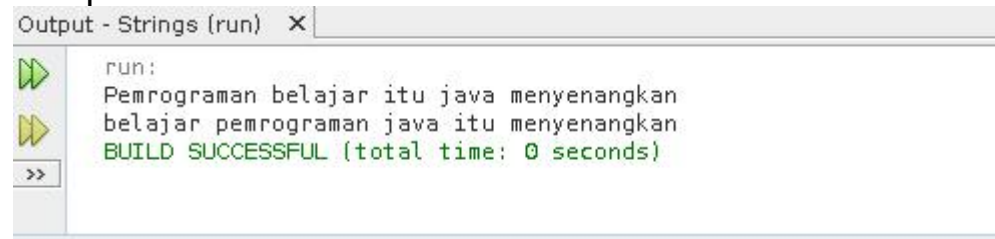
#output

```
run:
Bermain Bola
BUILD SUCCESSFUL (total time: 0 seconds)
```

menggapungkan string

2. Tugas 2

```java
/*
 * 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 Tugas2;

/**
 *
 * @author ahmad
 */
public class tugas2 {
    public static void main(String[] args) {
        String kata = "Pemrograman belajar itu java menyenangkan";
        StringBuffer str1 = new StringBuffer(kata);

        System.out.println(str1);
        str1.delete(0,28);
        str1.insert(0, "belajar pemrograman java itu");
        System.out.println(str1);

    }
}
```
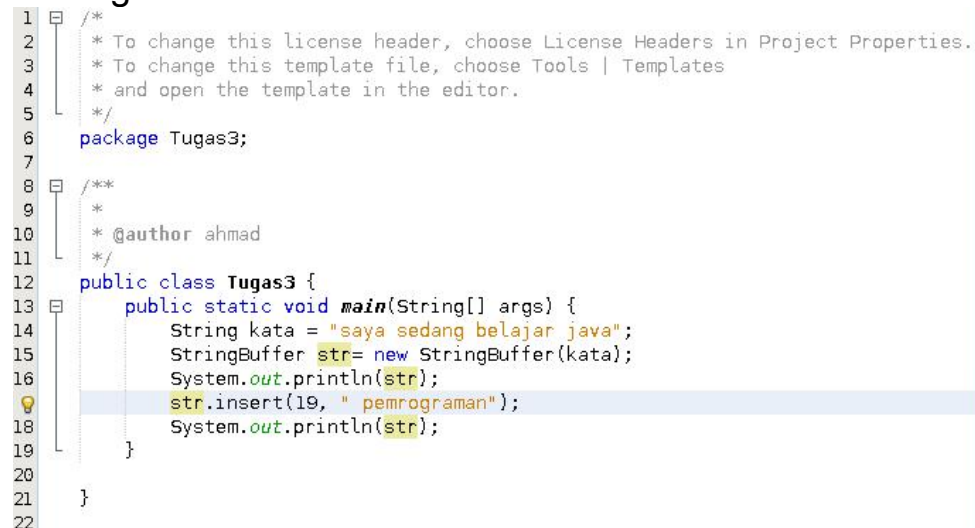
#output

```
Output - Strings (run)  ×
run:
Pemrograman belajar itu java menyenangkan
belajar pemrograman java itu menyenangkan
BUILD SUCCESSFUL (total time: 0 seconds)
```
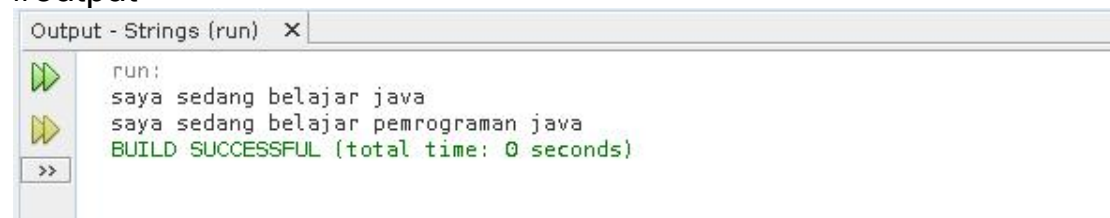
disini saya menggunakan fungsi delete kemudian insert

3. Tugas 3

```
1  /*
2   * To change this license header, choose License Headers in Project Properties.
3   * To change this template file, choose Tools | Templates
4   * and open the template in the editor.
5   */
6  package Tugas3;
7
8  /**
9   *
10  * @author ahmad
11  */
12 public class Tugas3 {
13     public static void main(String[] args) {
14         String kata = "saya sedang belajar java";
15         StringBuffer str= new StringBuffer(kata);
16         System.out.println(str);
17         str.insert(19, " pemrograman");
18         System.out.println(str);
19     }
20
21 }
22
```

#output

```
Output - Strings (run)  ×
run:
saya sedang belajar java
saya sedang belajar pemrograman java
BUILD SUCCESSFUL (total time: 0 seconds)
```

#menginsert kata "pemrograman" diantara belajar dan java