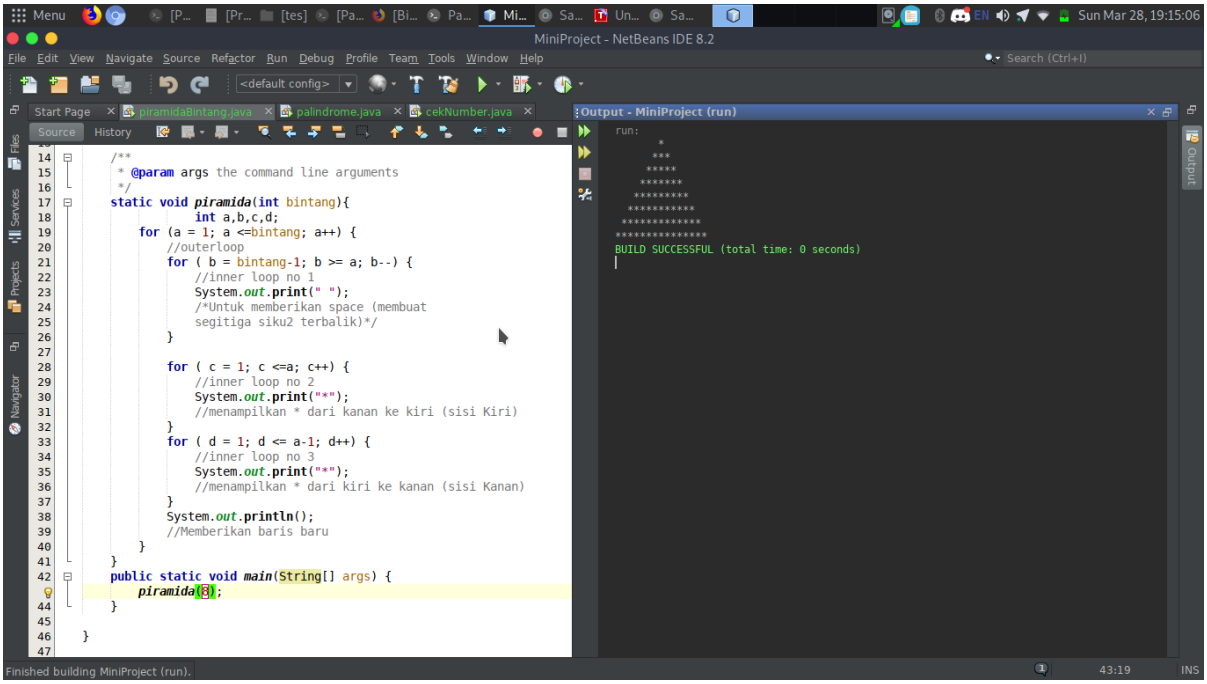
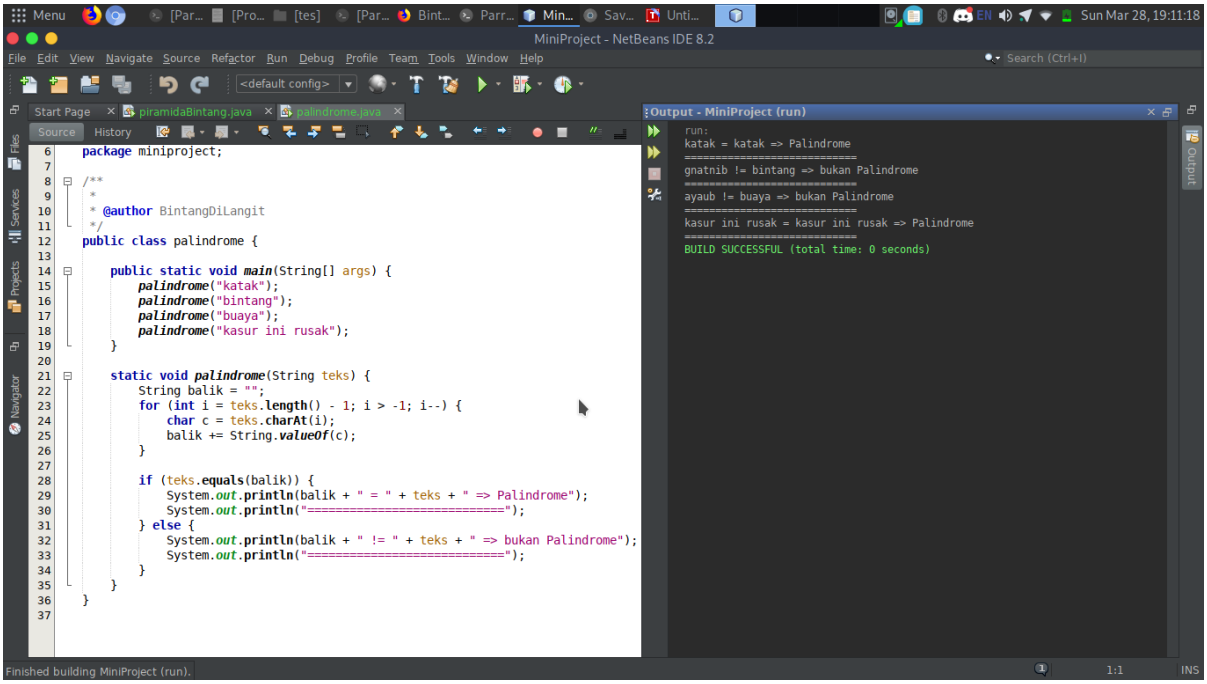
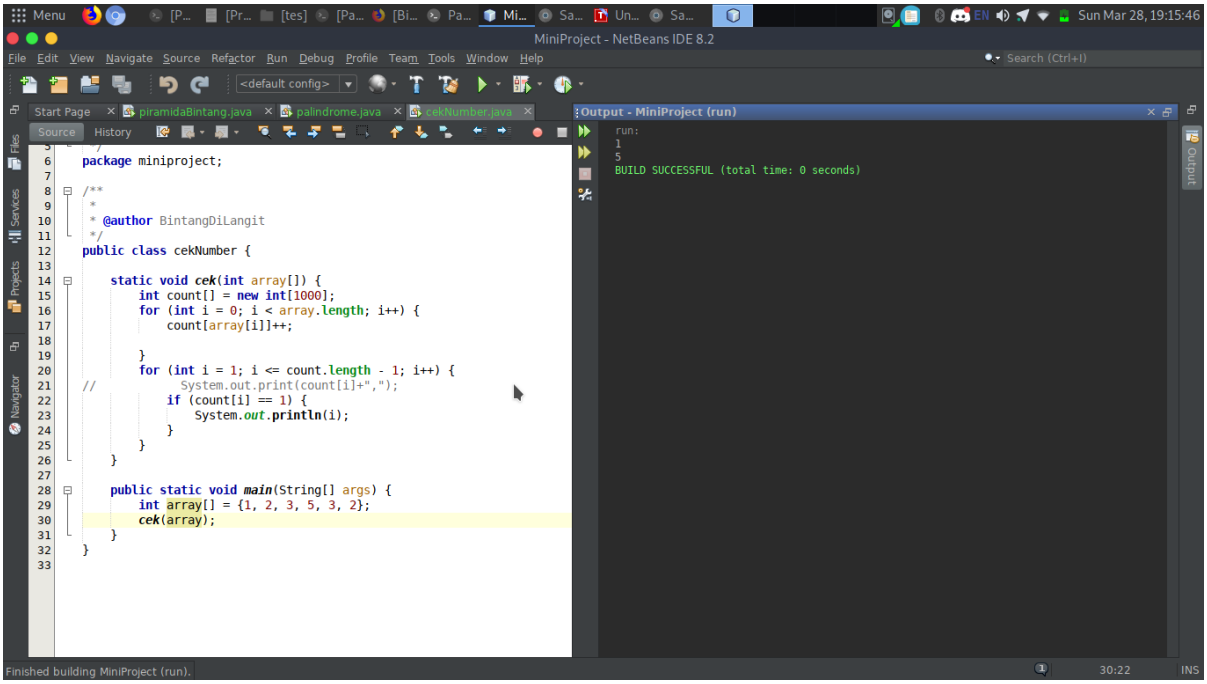
Screenshot Source Code & Output Soal Piramida Bintang



Screenshot Source Code & Output Soal Palindrome

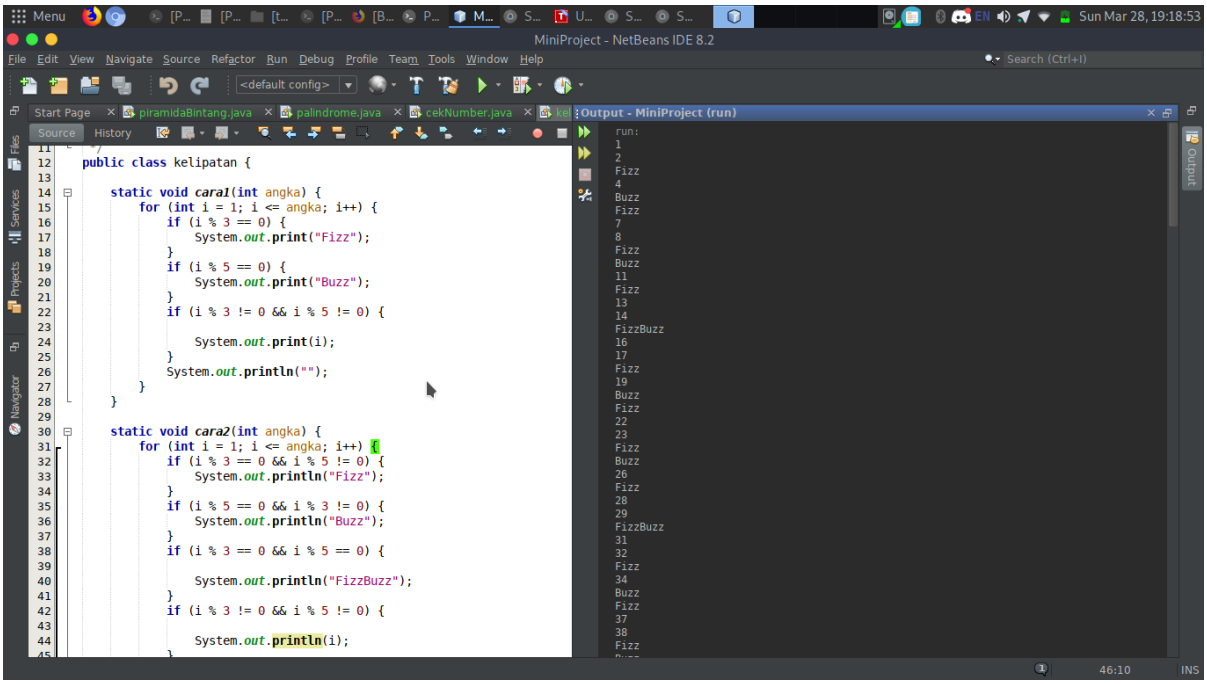


Screenshot Source Code & Output Soal Cek Number

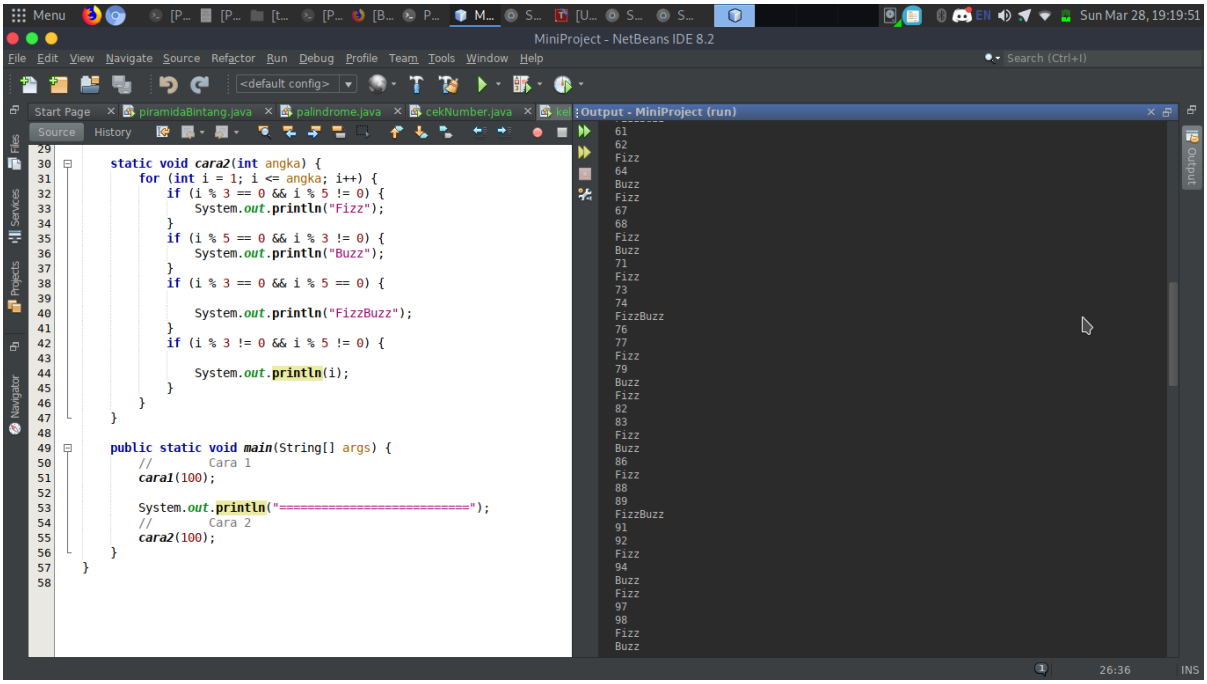



```java
package miniproject;

/**
 *
 * @author BintangDiLangit
 */
public class cekNumber {

    static void cek(int array[]) {
        int count[] = new int[1000];
        for (int i = 0; i < array.length; i++) {
            count[array[i]]++;

        }
        for (int i = 1; i <= count.length - 1; i++) {
//            System.out.print(count[i]+",");
            if (count[i] == 1) {
                System.out.println(i);
            }
        }
    }

    public static void main(String[] args) {
        int array[] = {1, 2, 3, 5, 3, 2};
        cek(array);
    }
}
```

Screenshot Source Code & Output Soal Kelipatan




```java
public class kelipatan {

    static void cara1(int angka) {
        for (int i = 1; i <= angka; i++) {
            if (i % 3 == 0) {
                System.out.print("Fizz");
            }
            if (i % 5 == 0) {
                System.out.print("Buzz");
            }
            if (i % 3 != 0 && i % 5 != 0) {

                System.out.print(i);
            }
            System.out.println("");
        }
    }

    static void cara2(int angka) {
        for (int i = 1; i <= angka; i++) {
            if (i % 3 == 0 && i % 5 != 0) {
                System.out.println("Fizz");
            }
            if (i % 5 == 0 && i % 3 != 0) {
                System.out.println("Buzz");
            }
            if (i % 3 == 0 && i % 5 == 0) {

                System.out.println("FizzBuzz");
            }
            if (i % 3 != 0 && i % 5 != 0) {

                System.out.println(i);
            }
```


MiniProject - NetBeans IDE 8.2
Start Page
piramidaBintang.java
palindrome.java
cekNumber.java
Source
History
Output - MiniProject (run)
static void cara2(int angka) {
for (int i = 1; i <= angka; i++) {
if (i % 3 == 0 && i % 5 != 0) {
System.out.println("Fizz");
}
if (i % 5 == 0 && i % 3 != 0) {
System.out.println("Buzz");
}
if (i % 3 == 0 && i % 5 == 0) {
System.out.println("FizzBuzz");
}
if (i % 3 != 0 && i % 5 != 0) {
System.out.println(i);
}
}
}
public static void main(String[] args) {
// Cara 1
cara1(100);
System.out.println("==========");
// Cara 2
cara2(100);
}
}
61
62
Fizz
64
Buzz
Fizz
67
68
Fizz
Buzz
71
Fizz
73
74
FizzBuzz
76
77
Fizz
79
Buzz
Fizz
82
83
Fizz
Buzz
86
Fizz
88
89
FizzBuzz
91
92
Fizz
94
Buzz
Fizz
97
98
Fizz
Buzz
26:36
INS