```java
import java.util.Random;

class Acak {
    public static void main(String[] args) {
        Random r;
        int bil;
        int i;

        r = new Random();

        for (i = 1; i <= 15; i++) {
            bil = r.nextInt(100) + 1 ;
            System.out.println(bil);
        }

    }
}
```

```
17
41
5
53
56
67
90
77
85
64
55
13
52
27
71
```

```java
public class Main{
    public static void main(String[] args) {
        int [] bil = {17, 41, 5, 53, 56, 67,
90, 77, 85, 64, 55, 13, 52, 27, 71};
        System.out.print("Bilangan Genap   :
");
        for (int i = 0; i < bil.length; i++){
            if (bil [i] % 2 == 0) {
                System.out.print(bil[i] + " ");
            }
        }
        System.out.println("");
        System.out.print("Bilangan Ganjil :
");
        for (int i = 0; i < bil.length; i++){
            if (bil [i] % 2!= 0){
                System.out.print(bil[i] + " ");
            }
        }
        System.out.println("");
    }
}
```

```
an Genap   :   56 90 64 52
an Ganjil :   17 41 5 53 67 77 85 55 13 27 71
```

```
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                        Code, Compile, Ru
        Write your code in this editor an

    ***********************************
    import java.util.Scanner;

    public class Main
    {
        public static void main(String
        {
            int tot, i, j, count, small
            Scanner scan = new Scanner(

            System.out.print("Enter the
            tot = scan.nextInt();
            int[] arr = new int[tot];

            System.out.print("Enter " +
            for(i=0; i<tot; i++)
                arr[i] = scan.nextInt();

            for(i=0; i<(tot-1); i++)
            {
                count=0;
                small = arr[i];
                for(j=(i+1); j<tot; j++)
                {
                    if(small>arr[j])
                    {
```

input

Enter the Size of Array:

🏠   🔄   ◐   Run »

```java
public class Main {
    private Integer id;{"22551112097"}
    private String name; {"Kemalasari"}
    private String kelas; {"TIFPK22"}
    private Integer tglMasuk; {"15-JULI-2022"}


    public Mahasiswa(Integer id, String name, S
tring kelas, Integer tglMasuk)
        this.id = id;
        this.name = name;
        this.kelas = kelas;
        this.tglMasuk = tglMasuk;
    }

    public String getName() {
        return name;
    }

    public void setName(String nameNew) {
        this.name = nameNew;
    }

    public String getKelas() {
        return kelas;
```

```
Main.java:1: error: illegal character: '\u00
public class Main {
      ^
Main.java:1: error: illegal character: '\u00
public class Main {
            ^
Main.java:1: error: illegal character: '\u00
public class Main {
               ^
Main.java:2: error: illegal character: '\u00
    private Integer id;{"22551112097"}
 ^
Main.java:2: error: illegal character: '\u00
    private Integer id;{"22551112097"}
   ^
Main.java:2: error: illegal character: '\u00
    private Integer id;{"22551112097"}
     ^
Main.java:2: error: illegal character: '\u00
    private Integer id;{"22551112097"}
```

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