

# Java

- 20
- 10
- 10
- 10
- 50

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

```
import java.util.*;  
new Scanner(System.in);
```

```
import java.util.Random;  
  
public class Main {  
    public static void main(String[] args) {  
        Random random = new Random();  
        int min = 10; //  
        int max = 20; //  
        int randomNumber = random.nextInt(max - min) + min;  
        System.out.println("                :□" + randomNumber);  
    }  
}
```

## String

```
public class Main {  
    public static void main(String[] args) {  
        String str = "apple,orange,banana";  
        String[] result = str.split(",");  
        for (String s : result) {  
            System.out.println(s);  
        }  
    }  
}
```

```
    }  
  }  
}
```

apple  
orange  
banana

```
public class Main {  
    public static void main(String[] args) {  
        String str = "apple123orange456banana";  
        String[] result = str.split("\\d+"); //  
        for (String s : result) {  
            System.out.println(s);  
        }  
    }  
}
```

**limit**

```
public class Main {  
    public static void main(String[] args) {  
        String str = "apple,orange,banana,grape";  
  
        //  
        String[] result1 = str.split(",", 2);  
        for (String s : result1) {  
            System.out.println(s);  
        }  
  
        //  
        String[] result2 = str.split(",", 0);  
        for (String s : result2) {  
            System.out.println(s);  
        }  
    }  
}
```

**HashMap**

**HashMap**

```
HashMap<String, Integer> map = new HashMap<>();
```

**Integer**

```
map.put(word, map.getOrDefault(word, 0) + 1);
```