

Java Boolean

Topics : [JAVA](#)

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Java Boolean Data Types are a primitive data type. It is used to store only two possible values, either true or false.

Boolean values are mostly used for conditional testing.

Example

```
boolean b1 = true;
```

```
boolean b2 = false;
```

```
System.out.println(b1); // Outputs true
```

```
System.out.println(b2); // Outputs false
```

Example :

```
public class Aryatechno {  
    public static void main(String[] args) {  
        boolean b1, b2;  
        System.out.println("Boolean Type in Java");  
        b1 = true;  
        if(b1)  
            System.out.println("This is true.");  
        b2 = false;  
        if(b2)  
            System.out.println("This is false.");  
    }  
}
```

Output :

Boolean Type in Java
This is true.

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