

HashSet

HashSet will not maintain the order of insertion.

Example:

```
import java.util.*;  
public class HSDemo {  
    public static void main(String[] args) {  
        HashSet hs = new HashSet();  
        hs.add(13);  
        hs.add(45);  
        hs.add(76);  
        hs.add(8);  
        hs.add(944);  
        System.out.println(hs);  
    }  
}
```

Output:

[944, 8, 76, 13, 45]



LinkedHashSet

LinkedHashSet will preserve the order of insertion.

Example:

```
import java.util.*;  
public class LHS Demo {  
    public static void main(String[] args) {  
        LinkedHashSet lhs = new LinkedHashSet();  
        lhs.add(13);  
        lhs.add(45);  
        lhs.add(76);  
        lhs.add(8);  
        lhs.add(944);  
        System.out.println(lhs);  
    }  
}
```

Output:

[13, 45, 76, 8, 944]

