



Assignment 8

Write a java program add the elements using iterator display the all elements .elements should not be repeated and elements should store in the random order. Use a suitable collection interface and class.

```
package Section2;

import java.util.HashSet;
import java.util.Iterator;
import java.util.Set;

public class Assignment8 {

    public static void main(String[] args) {
        Set<Integer> hashSet = new HashSet<>();
        hashSet.add(3);
        hashSet.add(3);
        hashSet.add(32);
        hashSet.add(23);
        hashSet.add(2);
        hashSet.add(2);

        Iterator<Integer> it = hashSet.iterator();

        while(it.hasNext()) {
            System.out.print(it.next() + " ");
        }
    }
}
```