import java.util.*;

// Main class

class GFG {

        // Main driver method

        public static void main(String[] args)

        {

                // Creating an object of Set and

                // declaring object of type String

                Set<String> hs = new HashSet<String>();

                // Elements are added using add() method

                // Later onwards we will show accessing the same

                // Custom input elements

                hs.add("A");

                hs.add("B");

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        hs.add("C");

        hs.add("A");


        // Print the Set object elements

        System.out.println("Set is " + hs);


        // Declaring a string

        String check = "D";


        // Check if the above string exists in

        // the SortedSet or not

        // using contains() method

        System.out.println("Contains " + check + " "

                                        + hs.contains(check));
    }
}
```