```java
import java.util.*;

public class Main {


 public static void main(String[] args) {

 // ΠΡΑΞΕΙΣ ΣΥΝΟΛΩΝ
 Collection<String> set1 = new HashSet<String>();

 set1.add("A");
 set1.add("B");
 set1.add("C");
 set1.add("D");

 Collection<String> set2 = new HashSet<String>();

 set2.add("D");
 set2.add("E");
 set2.add("F");

 // Τελεστής υποσύνολο (έλεγχος αν το set2 είναι υποσύνολο στο set1)
 //returns true if s2 is a subset of s1
 if(set1.containsAll(set2))
  System.out.println("set2 is a subset of s1");
 else
  System.out.println("set2 is NOT a subset of s1");

 // Ένωση 2 συνόλων. Χαλάει το set1
 //transform set1 into the union of set1 and set2
 set1.addAll(set2);
 System.out.println("---Union----");
 System.out.println(set1);

 // Τομή 2 συνόλων. Χαλάει το set1
 //transform set1 into the intersection of set1 and set2
 set1.retainAll(set2);
 System.out.println("---InterSection----");
 System.out.println(set1);

 // Διαφορά δυο συνόλων
 //transform set1 into the set difference of set1 and set2
 //the difference of set1\set2 is the set containing
 //all of the elements in set1 but not in set2
 System.out.println("---Set Difference----");
 set1.add("X");
 System.out.println(set1);
 System.out.println(set2);
 set1.removeAll(set2);
 System.out.println(set1);
 }

}
```