**LinkedHashSet**

**[Class]**

**HashSet**

**[Class]**

**PriorityQueue**

**[Class]**

**TreeSet**

**[Class]**

**ArrayDeque**

**[Class]**

**Stack**

**[Class]**

**ArrayList**

**[Class]**

**LinkedList**

**[Class]**

**Vector**

**[Class]**

**AbstractMap**

**<Class>**

**HashMap**

**<Class>**

**HashTable**

**<Class>**

**TreeMap**

**<Class>**

Any group of individual objects that are represented as a single unit is known as a Java Collection of Objects. In Java, a separate framework named the “CollectionFramework”

In Java, the Collection interface (java.util.Collection) and Map interface (java.util.Map) are the two main “root” interfaces of Java collection classes.