**Collections**

1. **What is collection?**

Collection is a framework which provides an architecture to store and manipulate the group of object. It has inbuilt interfaces, classes and methods to perform different operations.

Following operations can be performed: Searching, Insertion, Manipulation, Deletion, Sorting.

1. **What are the interfaces present in java?**

Set, List, Queue, Deque

1. **What are the classes available in Java?**

ArrayList, Vector, LinkedList, Stack, HashSet, TreeSet, PriorityQueue etc.

1. **Name the package which have all the collections?**

Java.util package

**Collections:** Complete concept is called Collections

**Collection:** it’s a interface

**Rectangle box:** Denotes interface

**Circular box:** Denotes class

