Map Interface

Map:-

* It used to represent group of objects as key-values pairs
* Map is not a child interface of Collection
* Key and values both are object
* Kay must be unique but values can repeat
* HashMap, LinkedHashMap, WeakHashMap, IdentityHashMap, HashTable, Properties

1. SortedMap:-

* It is used to represent group of objects as key-value pair
* Child interface of Map
* Some sorting order

1. NavigableMap:-

* Child interface of SortedMap
* TreeMap is implementation class

Sorting:-

* Comparable:

Interface for default sorting

* Comparator:

Interface for customized sorting

Utility class:

Collections

Arrays