JAVA COLLECTIONS - PROGRAMMING EXAMPLES

Learn how to play with collections in Java programming. Here are most commonly used examples:

- How to convert an array into a collection?

- How to compare elements in a collection?

- How to convert a collection into an array?

- How to print a collection?

- How to make a collection read-only?

- How to remove a specific element from a collection?

- How to reverse a collection?

- How to shuffle the elements of a collection?

- How to get the size of a collection?

- How to iterate through elements of HashMap?

- How to use different types of Collections?

- How to use enumeration to display contents of HashTable?

- How to get Set view of Keys from Java Hashtable?

- How to find min & max of a List?

- How to find a sublist in a List?

- How to replace an element in a list?

- How to rotate elements of the List?