Exercise 11

Collections

- 1. Write a program for the following
 - Read all elements from ArrayList by using Iterator.
 - Create duplicate object of an ArrayList instance.
 - Reverse ArrayList content.
- 2. Write a program for the following HashMap
 - find whether specified key exists or not.
 - find whether specified value exists or not
 - get all keys from the given HashMap
 - get all key-value pair as Entry objects
- 3. Write a program for the following HashSet
 - copy another collection object to HashSet object.
 - delete all entries at one call from HashSet
 - search user defined objects from HashSet