Exercise 6

- 1. Write a Java program to get the character at the given index within the string.
- 2. Given two strings of lowercase alphabets and a value k, the task is to find if two strings are K-anagrams of each other or not. Write a java program to find if two strings are k-anagrams or not.
 - **Note :**Two strings are called **k-anagrams** if following two conditions are true. Both have same number of characters. Two strings can become anagram by changing at most k characters in a string.
- 3. Create a linked list in java using collections framework. Insert, delete and display operations must be demonstrated.