**Collection Tasks**

1. Write a Java program to create a new array list, add some colors (string) and print out the collection.
2. Write a Java program to iterate through all elements in an array list.
3. Write a Java program to insert an element into the array list at the first position.
4. Write a Java program to retrieve an element (at a specified index) from a given array list.
5. Write a Java program to update specific array element by given element.
6. Write a Java program to remove the third element from an array list.
7. Write a Java program to search an element in an array list.
8. Write a Java program to sort a given array list.
9. Write a Java program to copy one array list into another.
10. Write a Java program to reverse elements in an array list.
11. Write a Java program to empty an array list.
12. Write a Java program to test an array list is empty or not.
13. Write a Java program to replace the second element of a ArrayList with the specified element.