

Practical – 3

1. Write a Java program to find the length of array then get the input from the end-user and return the elements of array on the screen.
2. Write a Java program to perform the multiplication of two-dimensional array.
3. Write a Java program to search and remove the elements from an array.
4. Write a Java program to sort an array.
5. Write a Java program using given string operations: equals(), Substring(), contains(), concat(), replace(), indexOf(), toLowerCase(), toUpperCase()
1. Write a Java program for given operations using StringBuffer class. append(), insert(), replace(), delete(), reverse()