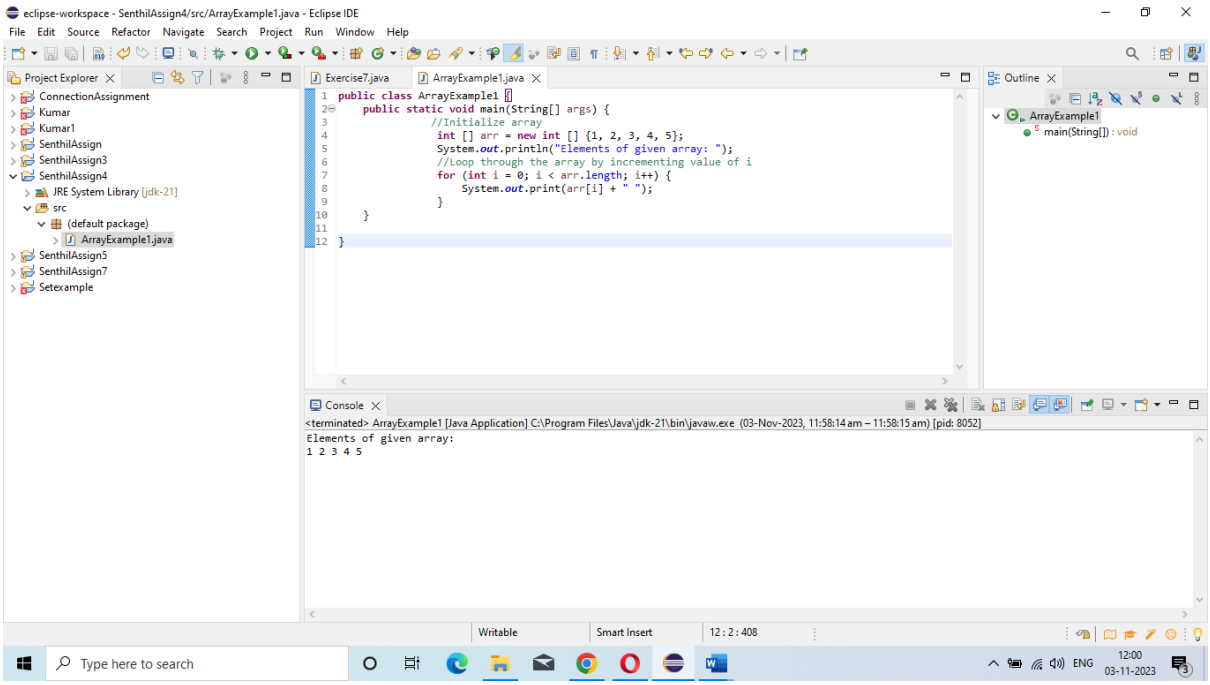
Assignment 4 - Arrays and String functions

1.Create an array of integers and use a for loop to print out each element of the array.

Codeshare link:

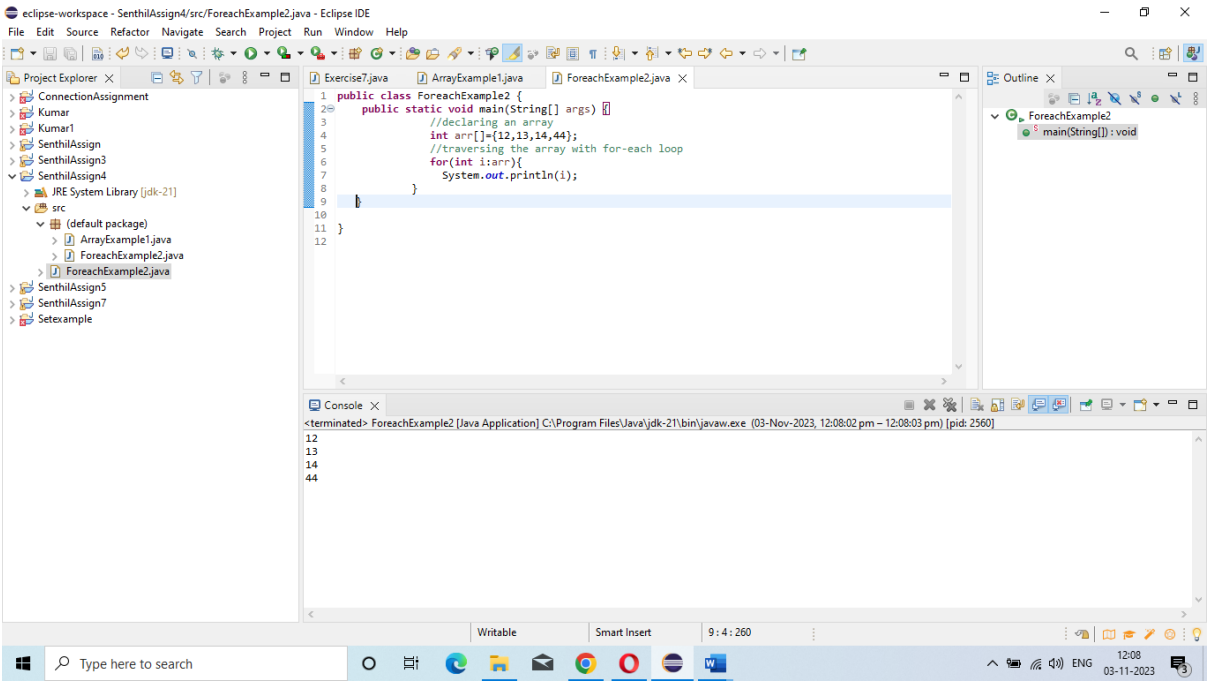
https://codeshare.io/AdjBMp



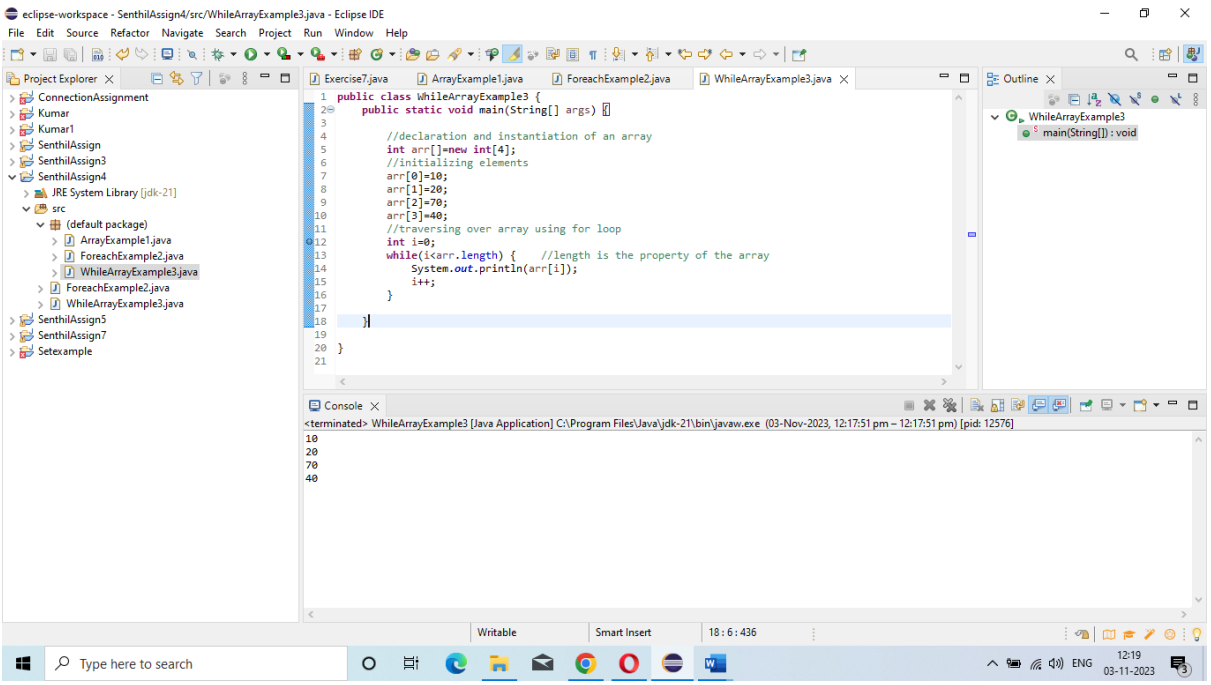
2.Create an array of strings and use a for-each loop to print out each element of the array.

Codeshare link:

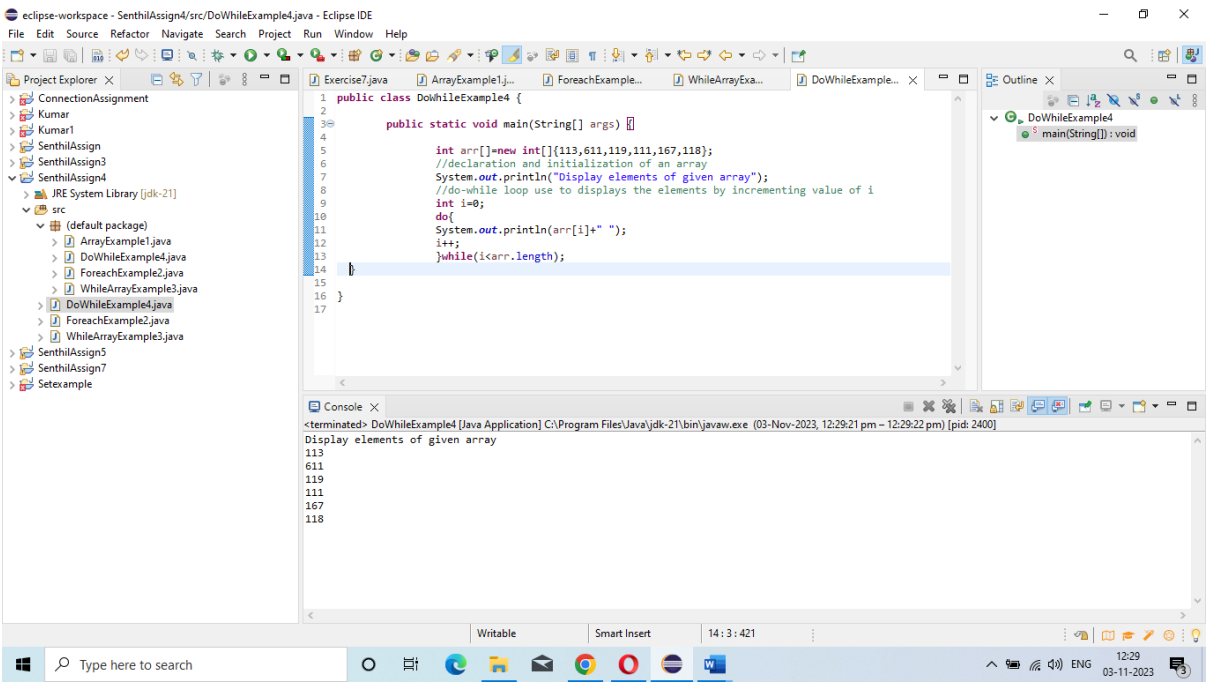
https://codeshare.io/zyRkLr



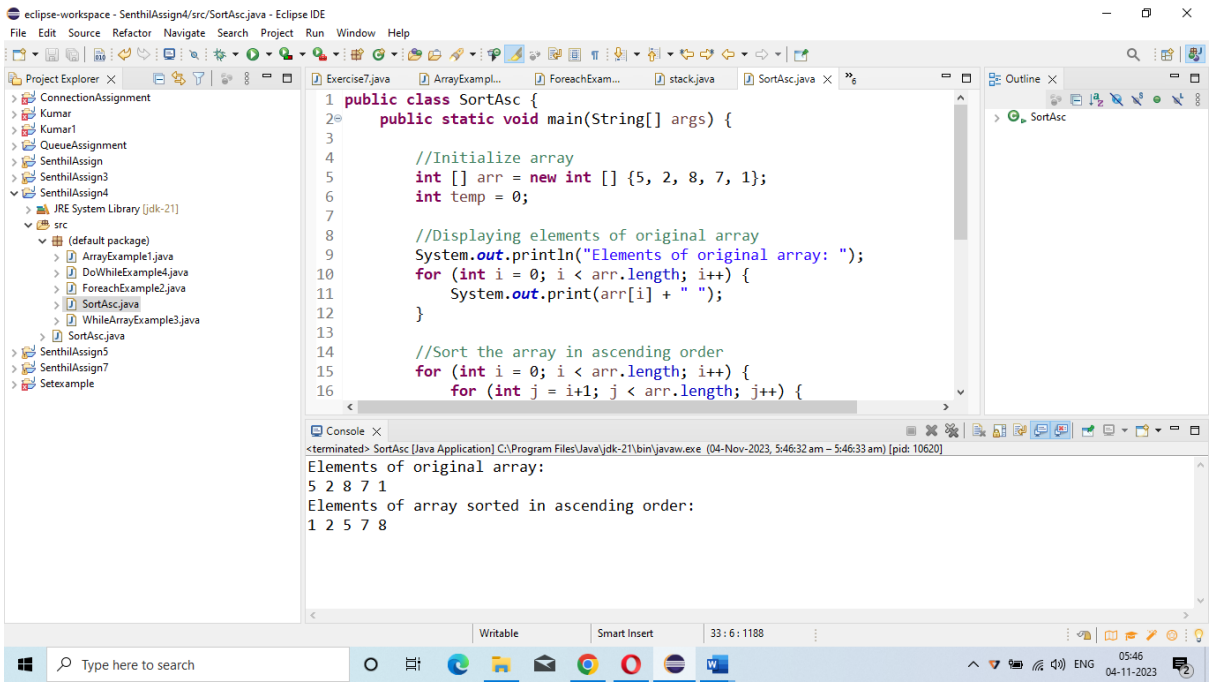
3.Create an array of doubles and use a while loop to print out each element of the array.
Codeshare link:
https://codeshare.io/Qnxb3w



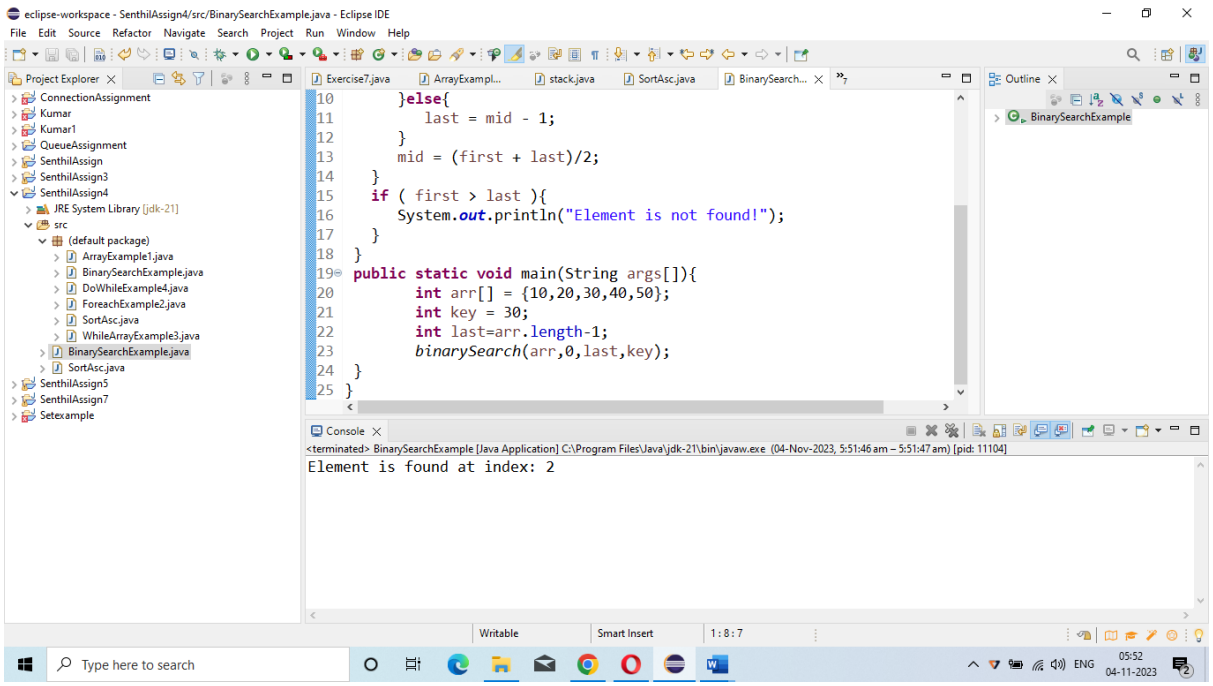
4.Create an array of characters and use a do-while loop to print out each element of the array.
Codeshare link:
https://codeshare.io/zyRkKE



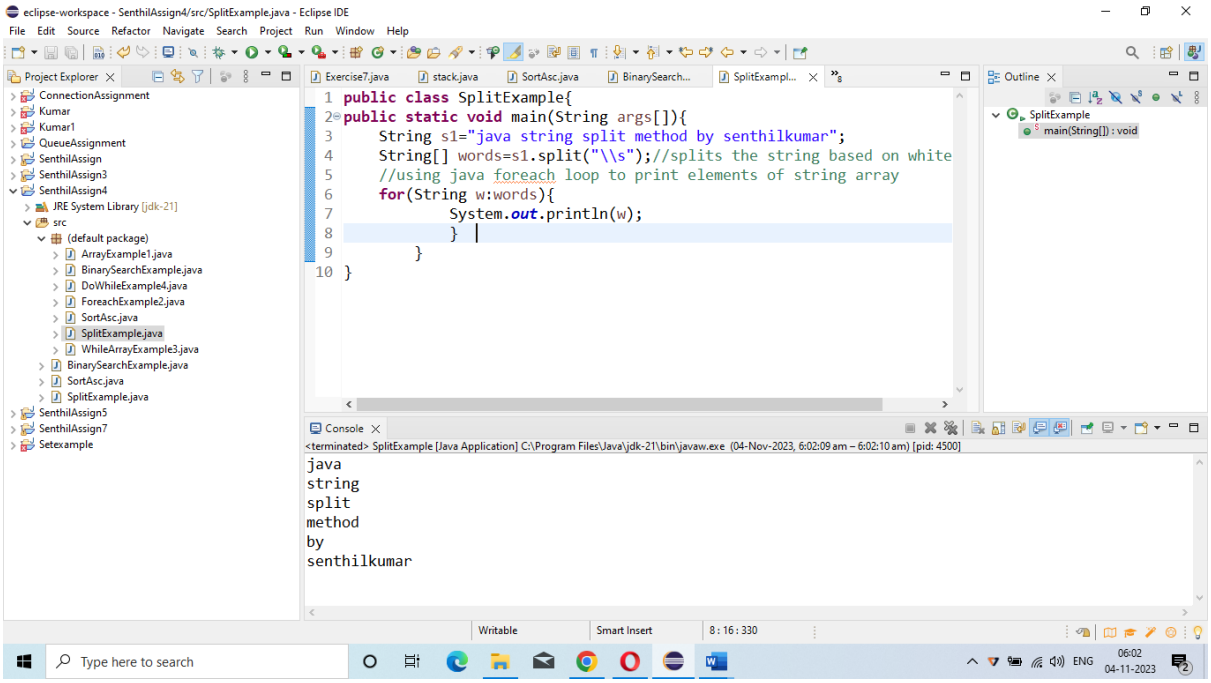
5.Create an array of integers and use the Arrays class method sort() to sort the array in ascending order.
Codeshare Link:
https://codeshare.io/JbZY0R



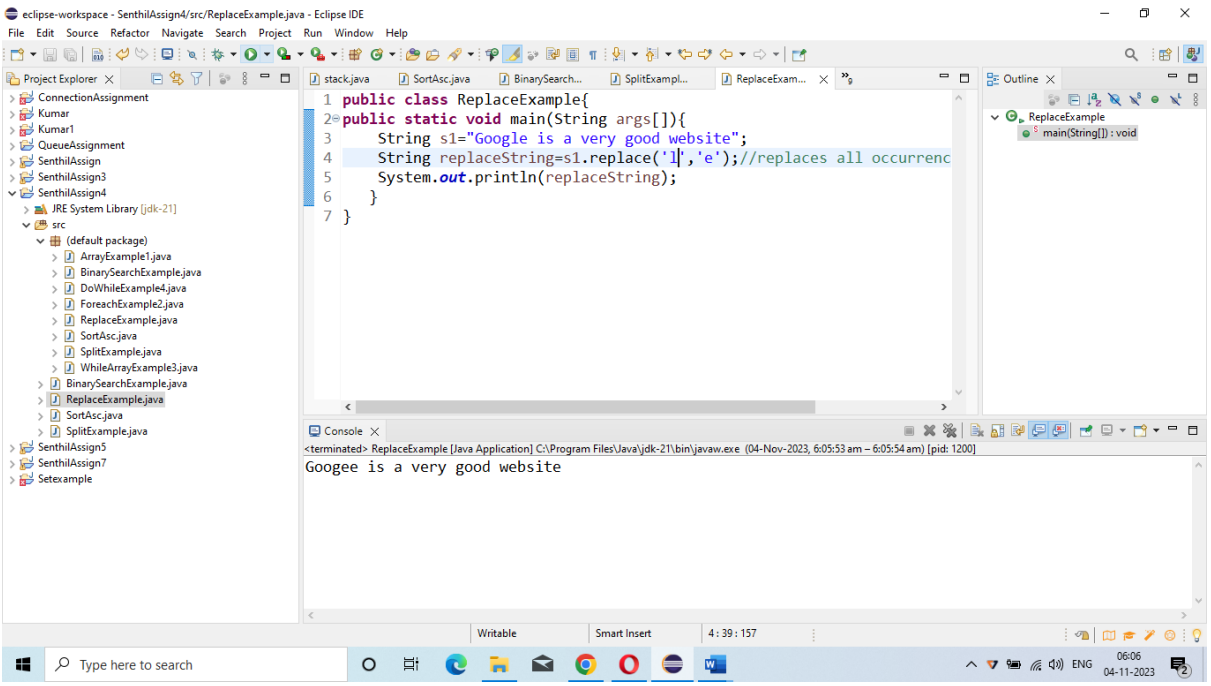
6. Create an array of strings and use the Arrays class method binarySearch() to find the index of a specific string in the array.
Codeshare link:
https://codeshare.io/OdMYgg



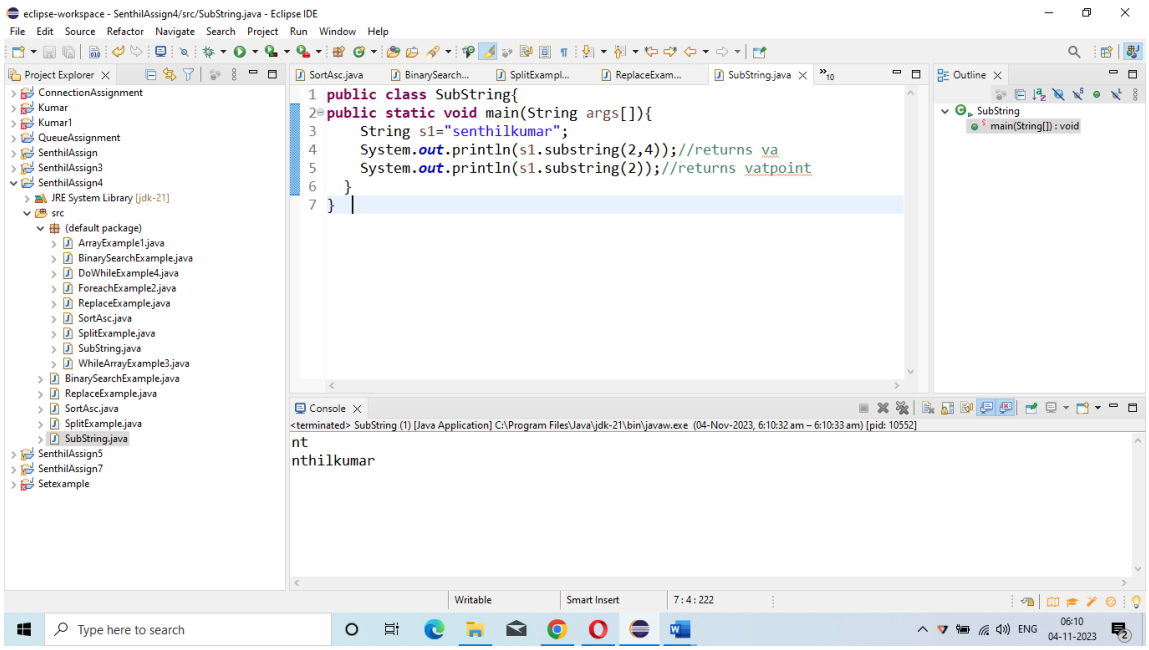
7.Create a string and use the String class method split() to split the string into an array of substrings.
Codeshare link:
https://codeshare.io/K8VYyo



8.Create a string and use the String class method replace() to replace a specific substring in the string with a new substring.
Codeshare link:
https://codeshare.io/8pb6Av



9.Create a string and use the String class method substring() to extract a portion of the string.
Codeshare link:
https://codeshare.io/3AeJkv



10.Create a string and use the String class method length() to find the length of the string.
Codeshare link:
https://codeshare.io/N3EY1d