#### String Assignment: 1

1. Write a Program	to search for a	given String	a in an arra	y of Strings.

Input Strings:

Shashi, Ashish, Kanha, Rahul, Badhe

String to Search:

Kanha

Output:

String found at index: 2

#### 2. Write a Program to reverse a given String.

Input String:

Core2Web Tech

Output String:

hcet beW2eroC

### 3. Write a program to reverse only the words of a string

Input String:

Core2Web Tech

**Output String** 

beW2eroC hceT

# 4. Write a Program in Java to Concatenate number of strings without using library function

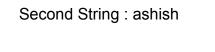
Input:

Output :	Enter Strings : Shashi Core2Web Biencaps ShashiCore2WebBiencaps			
5. Write a progra the String.	m to capitalize the first letter of each word present in			
Input:	good morning coders			
Output :	Good Morning Coders			
6. Write a pr <mark>ogram in Java to check whether a</mark> given string is palindrome or not.				
Input :	racecar			
output:	racecar is a Palindrome String			
7. Write a program to count the frequency of each letter in the String.				
Input :	core2web technologies			
Output :	c:2 o:3 r: 1			

Enter Number of String to Concat: 3

		w:1		
		b:1 t:1		
		h : 1		
		n:1		
		I:1		
		g : 1		
		i:1		
		s:1		
8. W	Vrite a progra	m to remove the occurrences of a specified letter		
Character				
	Input :	Java Dragger		
		Java Program		
	character t	o remove : a		
	Output :			
		Jv Progrm		
9. V	Vrite a progra	m to r <mark>emove duplicate characters</mark> from string.		
	Input :	Otrica a casa Occale to alega la gia a		
		String : core2web technologies		
	Output :			
		core2wb thnlgis		
40 Muite a lave magazam to abook if the abook at the about at the second of the second				
10. Write a java program to check if the given strings are anagram or not				
	Input :			
	•	First String: shashi		

e:4 2:1



Both strings are anagram strings.

## 11. Write a Program to sort String on their length in Java. You should accept an array of

String and return a sorted array based upon the length of String.

Input:

output:

Shashi Ashish Kanha Rahul Badhe

Output:

Badhe Kanha Rahul Ashish Shashi