

1)Write a program that will take 2 string inputs from the user and concatenate(join) them together

Input:

Hello

World

Output:

Hello World

2)Take a value 'n' as input from the user. Then take 'n' inputs and store them in an array. Finally take a 'key' input from the user and print "Found" if the key is present in the array else print "Not Found"

Input:

5 //The value of n

12345 //The array input

6 //The key input

Output:

Not Found

3)Take 2 strings as user input, and print "Same" if both of them are same or else print "Not same". Do surely use labels in your code.

Input:

life //string - 1

death //string - 2

Output:

Not same

4)Take a string input from the user and determine whether it is a palindrome or not. Print "Yes" if is a palindrome or else print "No". A palindrome is a word which reads the same forward and backwards.

Input 1:

racecar

Output 1:

Yes

Input 2:

work

Output 2:

No