

String

- (a)** Take a string as input and reverse it.
Sample Input: *I Hate Programming.*
Sample Output: *.gnimmargorP etaH I*
- (b)** Take two strings as input and merge them.
Sample Input1: *I hate Programming.*
Sample Input2: *Let's Drop the course.*
Sample Output: *I hate Programming.Let's Drop the course.*
- (c)** Take a string as input and find how many times the character 'a' appears in it.
Sample Input: *I hate Programming.*
Sample Output: *a appeared 2 times.*
- (d)** Take two strings as input and compare them.
Sample Input1: *Hello World.*
Sample Input2: *Bye World.*
Sample Output: *Not Same.*
- (e)** Take a string as input and count its length.
Sample Input1: *I hate Programming.*
Sample Output: *Length of string is 19.*