

String based Task 5

1. Write a program in java to find the largest and smallest word in a string.

Test Data :

Input the string : It is a string with smallest and largest word.

Expected Output :

The largest word is 'smallest'
and the smallest word is 'a'

2. Write a program in java to convert a string to uppercase without using pre-defined function

Test Data :

Input a string in lowercase : the quick brown fox jumps over the lazy dog

Expected Output :

Here is the above string in UPPERCASE :

THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG.

3. Write a program in java to convert a string to lowercase without using pre-defined function

Test Data :

Input a string in UPPERCASE : THE QUICK BROWN FOX JUMPS
OVER THE LAZY DOG.

Expected Output :

Here is the above string in lowercase :
the quick brown fox jumps over the lazy dog.

4. Write a program in java to replace the spaces of a string with a specific character.

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Test Data :

Input a string :Be glad to see the back of

Input replace character : *

Expected Output :

After replacing the space with * the new string is :

Be*glad*to*see*the*back*of*

5. Write a program in java to split string by space into words.

Test Data :

Input a string : this is a test string

Expected Output :

Strings or words after split by space are :

this

is

a

test

string

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