Q1

WAJP to take a String input get length of String without using length method.

Q2

WAJP to take a String input and count all numeric characters in the String.

Q3

WAJP to take a String input and count all the characters without spaces in the String.

Q4

WAJP to take a String input and count all the characters(excluding any special characters).

Q5

WAJP to take a String input and count all the space characters, uppercase, lowercase, numeric, special characters in the String.

Q6

WAJP to take a String input and count all the vowel characters in the String.

Q7

WAJP to take a String input and print all the indexes where numeric characters are present in the String.

Q8

WAJP to take a String input and print all the indexes where space characters are present in the String.

Q9

WAJP to take a String input and replace all the space characters from _ in the String.

- a)By using replace() method
- b)Without using replace() method

Q1

WAJP to take a String input and print the sum of all the numeric characters in the String.

Q11

WAJP to take a String input and print sum of all the even numeric characters in the String.

Q12

WAJP to take a String input and reverse the String.

Q13

WAJP to take a String input and check whether the String is a Palindrome String or not(without reversing).

Q14

WAJP to take a String input and remove all the duplicate characters and store in another String.

Q15

WAJP to take a String input and count total number of words in the String(Without using split method)

Q16

WAJP to find weather a string is ANAGRAM or not?

https://leetcode.com/problems/validanagram/description/

Q17

Q16. WAJP to find weather a string is PANAGRAM or not?

https://leetcode.com/problems/check-if-thesentence-is-pangram/description/

Q18

Second largest Number in String:

https://leetcode.com/problems/second-largest-digit-in-a-string/description/

Q19

WAJP for below requirements:

i/p: mohan and sohan are here.

o/p: here are sohan and mohan

Q20

WAJP for below requirements:

i/p: mohan and sohan are here.

o/p: nahom dna nahos era ereh.

Q21

WAJP take a String input and print and count all the words which has even number of characters.

Q22

WAJP take a String input and print the largest word in the String.

Q23

WAJP take a String input and print the index and value of first non-repeating character.

https://leetcode.com/problems/first-uniquecharacter-in-a-string/description/

Q24

WAJP to convert the first character of each word of a String into upper case.

Q25

WAJP to take a String input and convert all the lowercase characters to uppercase.

Q26

WAJP to check if a string contains only digits.

Q27

WAJP to print the frequency of each characters in the String.

Q28

https://leetcode.com/problems/sort-characters-by-frequency/description/

Q29

https://leetcode.com/problems/check-if-all-characters-have-equal-number-of-occurrences/description/

Q30

WAJP to print all the character which is appeared only once in the String.

Q31

WAJP to print the character which is appeared only once in the String. Given that only one character has appeared once in the string.

Q32

WAJP to print all the character which is appeared more than once in the String.

Q33

WAJP to print the character which is appeared for the maximum times in the String.

Q34

WAJP to print the character which is appeared for the maximum times in the String.

If more than 1 character has appeared for maximum time, return the smallest character.

Q35

WAJP to print the character which is appeared for the maximum times in the String.

If more than 1 character has appeared for maximum time, return the biggest character.

Q36

given a string of Size N containing digits from 1 to N where any one digit is missing.

Print the missing digit.

Q37

WAJP to print the frequency of each words in a string.

Q38

WAJP to print the first character of each word in the String.

Q39

WAJP to print and count all the words which has appeared only once in the String.

Input: mohan is coming and sohan is coming

Output:

mohan

coming

and

sohan

Total words: 4

Q40

WAJP to print and count all the duplicate words in the String.

Input: mohan is coming and sohan is coming

Output:

is

coming

Total words: 2

Q41

WAJP to print the word which has appeared for maximum times in the String.

Input: mohan is coming and sohan is coming is good

Output:

is

Q42

WAJP to count the occurrence of a particular word in the String.

Input: mohan is coming and sohan is coming "is"

Output:

The word "is" has appeared 2 times

Q43

WAJP to remove duplicate words from the String.

Input: mohan is coming and sohan is coming

Output: mohan is coming and sohan

Q44

WAJP to perform sorting for a group of Strings.

Q45

WAJP to convert the first character of each sentence in a string to upper case.

Q46

WAJP to convert the first character of each sentence to upper case and all the other character of string into lower case.

Q47

WAJP to exchange a given input with target input(fg with cd).

Input: abcdefgh

Output: abfgecdh

Q48

What is the purpose of String[] args in main method.

Q49

WAJP to convert any four digit NUMBER into WORDS.

Q50

WAJP to print the first character of each word.

Q51

https://leetcode.com/problems/valid-palindrome/description/

Q52

https://leetcode.com/problems/find-theclosest-palindrome/description/

Q53

WAJP to Find All the Permutations of a String.

Input: abc

Output:

abc

acb

bac

bca

cab

cba