REAL TIME STRING METHODS

1. count() method
This method is used to count the specific number of data in storage or in a records.
For Example: Can be used to count the number of products available in market or company.

2. capitalize() method
This method is used to convert the first letter to capital letter.
For Example: It can be used to correct the mistakes of human errors.

3. endswith() method
This method is used to find what ends with the particular given word and return if true.
For Example: It can be used to check the email id ends with "@gmail.com".

4. find() method
This method is used to find the index position of the the given value in a string.
For Example: It can be used to print the serial number of a products available in the market.

5. isalnum() method
This method is used to check if the given data contains words and numbers.
For Example: it can be used to set up passwords. eg (no special characters allowed enter only numbers and words).

6. isdigit() method
This method is used to find if the given data contains only numbers.
For Example: It can be used to check if the data contains binary values.

7. isalpha() method
This method is used to check if the given string contains only words.
For Example: Can be used to set up passwords.

8. islower() method
This method is used to check if the given string is in lowercase.
For Example: Can be used to check if the Email id in lowercase.
eg: "abcde@gmail.com" which is in lowercase

9. upper() method
This method can be used to convert lowercase to uppercase
For Example: Can be used in Newspaper Editing to convert important words or heading lines to uppercase.

10. len() method
This method can be used to return the length of the string.
For Example: Can be used to check length of the words in Essay Writing and Paragraph Writing and Files.