TEST CASES

\*\*\* Start of Indexing Strings Demo \*\*\*

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 1---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type not empty string (q - to quit) :

q

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 2---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type not empty string (q - to quit) :

hello

Type the character position within the string:

1

The character found at 1 position is 'e'

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 3---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type not empty string (q - to quit) :

Hello

Type the character position within the string :

3

The character found at 3 position is 'l'

Type not empty string (q - to quit) :

q

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 4---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type not empty string (q - to quit) :

Hello User

Type the character position within the string :

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 5---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type not empty string (q - to quit) :

Hello

Type the character position within the string :

8

Too big... Position reduced to max. available

The character found at 4 position is 'o'

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 6---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type not empty string (q - to quit) :

dulabhai

Type the character position within the string:

7

The character found at 7 position is 'i'

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 7---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type not empty string (q - to quit) :

Type the character position within the string :

0

Too big... Position reduced to max. available

The character found at -1 position is ''

\*\*\* End of Indexing strinas Demo \*\*\*

// V2 TEST CASES

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 1---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\*\*\* Start of Measuring Strings Demo \*\*\*

Type a string (q - to quit):

q

\*\*\* End of Measuring Strings Demo \*\*\*

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 2---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\*\*\* Start of Measuring Strings Demo \*\*\*

Type a string (q - to quit):

The length of '' is 0 characters

Type a string (q - to quit):

SH

The length of 'SH' is 2 characters

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 3---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type a string (q - to quit):

Hello World

The length of 'Hello World' is 11 characters

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 4---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type a string (q - to quit):

This week I have exams

The length of 'This week I have exams' is 22 characters

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 5---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type a string (q - to quit):

Hell is jail

The length of 'Hello' is 12 characters

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

--------TEST CASE 6---------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type a string (q - to quit):

hey

The length of 'hey' is 3 characters

Type a string (q - to quit):

q

\*\*\* End of Measuring Strings Demo \*\*\*