\*\*\* Start of Tokenizing Words Demo \*\*\*

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

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

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

Type a few words separated by space (q - to quit):

hello world 2024

Word #1 is 'hello'

Word #2 is 'world'

Word #3 is '2024'

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

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

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

Type a few words separated by space (q - to quit):

754 89

Word #1 is '754'

Word #2 is '89'

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

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

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

Type a few words separated by space (q - to quit):

jgj77 jkigh srt56 65

Word #1 is 'jgj77'

Word #2 is 'jkigh'

Word #3 is 'srt56'

Word #4 is '65'

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

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

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

Type a few words separated by space (q - to quit):

fgd 23w3bhu54 jy 0

Word #1 is 'fgd'

Word #2 is '23w3bhu54'

Word #3 is 'jy'

Word #4 is '0'

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

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

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

Type a few words separated by space (q - to quit):

1 2 4 5 7 6

Word #1 is '1'

Word #2 is '2'

Word #3 is '4'

Word #4 is '5'

Word #5 is '7'

Word #6 is '6'

Type a few words separated by space (q - to quit):

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

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

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

Type a few words separated by space (q - to quit):

1582

Word #1 is '1582'

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

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

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

Type a few words separated by space (q - to quit):

2 254 1825121 202987638985

Word #1 is '2'

Word #2 is '254'

Word #3 is '1825121'

Word #4 is '202987638985'

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

--------TEST CASE 8---------

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

Type a few words separated by space (q - to quit):

q

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

--------TEST CASE 9---------

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

Type a few words seperated by space (q - to quit):

Type a few words seperated by space (q - to quit):

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

--------TEST CASE 10---------

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

Type a few words seperated by space (q - to quit):

hey

Word #1 is 'hey'

Type a few words seperated by space (q - to quit):

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

--------TEST CASE 11---------

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

Type a few words seperated by space (q - to quit):

hello cute

Word #1 is 'hello'

Word #2 is 'cute'

Type a few words seperated by space (q - to quit):

q

\*\*\* End of Tokenizing Words Demo \*\*\*