

Let test =" darrebni Frontend"

1. Convert the string to lowercase:

- Expected output: "darrebni frontend"

2. Convert the string to uppercase:

- Expected output: "DARREBNI FRONTEND"

3. Remove leading and trailing whitespace from the string:

- Expected output: "darrebni Frontend"

4. Check if the string starts with a specific substring "dar":

- Expected output: True

5. Check if the string ends with a specific substring "end":

- Expected output: True

6. Replace the substring "Frontend" with "Backend":

- Expected output: "darrebni Backend"

7. Count the number of occurrences of the letter 'e' in the string:

- Expected output: 2

8. Split the string into a list of words:

- Expected output: ['darrebni', 'Frontend']

9. Capitalize the first letter of each word in the string:

- Expected output: "Darrebni Frontend"

10. Find the index of the substring "Frontend" in the string:

- Expected output: 9

11 check if the sting has "bn" in from index 6