

1. Write a loop that uses an `If` statement and the `Substring` method to count the number of times that the lowercase letter `m` occurs in `strWord` and that stores that sum in the variable `intCount`.

2. Write a code segment that uses an `If` statement and the `Substring` method to count the number of vowels that are found in `strWord` and that stores that sum in the variable `intCount`.

3. Write an `If` statement that displays "less than" in `lblOutput` if `strWord` is alphabetically less than `strOther`.

4. Write an `If` statement that displays "less than" in `lblOutput` if the third letter of `strWord` is alphabetically less than the third letter of `strOther`.

