Word Count(---RETIRED---)

Grade settings: Maximum grade: 100
Disable external file upload, paste and drop external content: Yes
Based on: [Word Count(---RETIRED---)](#)
Run: Yes **Evaluate**: Yes
Automatic grade: Yes
Given a string array (s) and non negative integer (n) and return the number of elements in the array which have same number of characters as the given int N.

Include a class UserMainCode with a static method countWord which accepts the string array and integer. The return type is the integer.

Create a Class Main which would be used to accept the string and integer and call the static method present in UserMainCode.

Input and Output Format:

Input consists of a an integer indicating the number of elements in the string array followed the elements and ended by the non-negative integer (N).

Output consists of a integer.

Refer sample output for formatting specifications.

Sample Input 1:

4

a

bb

b

ccc

1

Sample Output 1:

2

Sample Input 2:

5

dog

cat

monkey
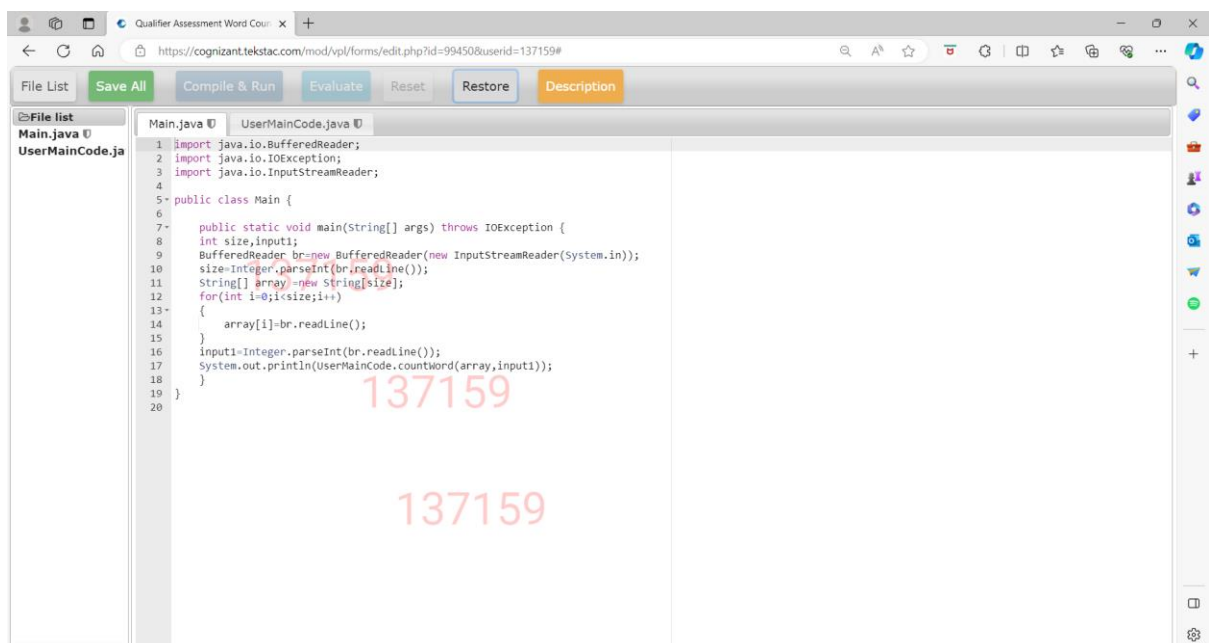
bear

fox

3

Sample Output 2:

3

https://cognizant.tekstac.com/mod/vpl/forms/edit.php?id=99450&userid=137159#

File List   Save All   Compile & Run   Evaluate   Reset   Restore   Description

Main.java
UserMainCode.ja

Main.java   UserMainCode.java

```
1
2  public class UserMainCode {
3
4      public static int countWord(String[] arr, int a) {
5
6          //fill the code
7
8      }
9
10 }
```

137159

137159

137159

https://cognizant.tekstac.com/mod/vpl/forms/edit.php?id=99450&userid=137159#vpl_file1