

Write a Java program String to uppercase and count words startig
with 'A'

Write a program to input a sentence and convert it into uppercase and count and display the total number of words starting with a letter 'A'.

Ans.

```
import java.io.*; import java.util.*;
class UpperCount {
public static void main(String args[ ]) {
int i, a;
Scanner sc = new Scanner(System.in);
String str, str1, str2;
System.out.prindn("Enter sentence::");
str = sc.nextLine();
str1 = str.toUpperCase();
str2 = "" + str1;
a = 0;
for (i = 0; i <= str2.length(); i++ ) {
if(str2.charAt(i) == ' ')
if(str2.charAt(i + 1) == 'A');
a++;
}
System.out.println("Total number of words starting with letter 'A'::"
+a);
}
}
```

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