Count Words

```
import java.util.* ;
import java.io.*;
import java.util.Scanner;
class Solution {
   static int countWords(String input) {
       int len = input.length();
        for(int i=0; i<len; i++)</pre>
            if(input.charAt(i) == ' ')
            count++;
   public static void main(String args[]) {
        Scanner sc = new Scanner(System.in);
        String input = sc.nextLine();
        int output = countWords(input);
        System.out.println(output);
```

All substrings

Reverse String Word Wise

```
import java.util.Scanner;

class Solution {

    static String reverseStringWordWise(String input) {
        // Write your code here
        String[] arr = input.split(" ");

        String str = "";

        for(int i=arr.length-1; i>=0; i--) {

            str += arr[i] + " ";

        }

        return str;

        // }

    public static void main(String args[]) {
        Scanner sc = new Scanner(System.in);
        String input = sc.nextLine();
}
```

```
String ans = reverseStringWordWise(input);
    System.out.println(ans);
}
```

Remove character

```
import java.util.* ;
import java.io.*;
import java.util.Scanner;
class Solution {
    static String removeAllOccurrencesOfChar(String input, char c) {
        StringBuilder sb = new StringBuilder(input);
        for(int i = 0; i < sb.length(); i++)</pre>
            if(sb.charAt(i) == c)
                sb.deleteCharAt(i);
                i--;
        return sb.toString();
    public static void main(String args[]) {
        Scanner sc = new Scanner(System.in);
        String input = sc.next();
        char c = sc.next().charAt(0);
        String ans = removeAllOccurrencesOfChar(input, c);
        System.out.println(ans);
```

Reverse Each Word

```
import java.util.* ;
import java.io.*;
import java.util.Scanner;
class Solution {
```

```
static String reverseEachWord(String input)
    int len = input.length();
       str = str + input.charAt(i);
    String[] arr = str.split(" ");
    for(int i=0; i<len; i++)</pre>
        if(input.charAt(i) == ' ')
        count++;
    for(int i=count-1; i>=0; i--)
       sttr = sttr + arr[i];
public static void main(String args[]) {
    Scanner sc = new Scanner(System.in);
    String input = sc.nextLine();
    String ans = reverseEachWord(input);
    System.out.println(ans);
```