

CODE:

```
import java. util. Scanner;
public class Main
{

    public static void main(String[] args)
    {
        Scanner scan= new Scanner(System.in);
        String input=scan.nextLine();
        String[] words=input.split(" "); //Split the word from String
        int wrc=1; //Variable for getting Repeated word count

        for(int i=0;i<words.length;i++) //Outer loop for Comparison
        {
            for(int j=i+1;j<words.length;j++) //Inner loop for Comparison
            {

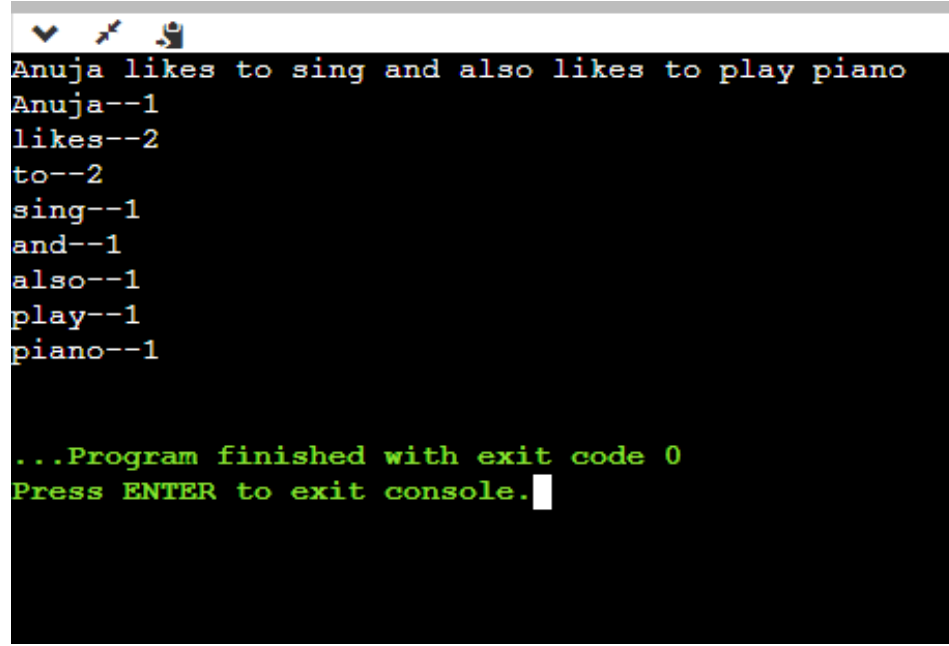
                if(words[i].equals(words[j])) //Checking for both strings are equal
                {
                    wrc=wrc+1; //if equal increment the count
                    words[j]="0"; //Replace repeated words by zero
                }
            }
            if(words[i]!="0")
                System.out.println(words[i]+"--"+wrc); //Printing the word along with count
            wrc=1;

        }

    }

}
```

OUTPUT:



A screenshot of a terminal window with a dark background and light-colored text. The window has a title bar with standard icons. The text displayed is the output of a program, showing a sentence being tokenized into words and punctuation, each followed by a count. The tokens are: 'Anuja', 'likes', 'to', 'sing', 'and', 'also', 'likes', 'to', 'play', 'piano'. The counts are: 'Anuja--1', 'likes--2', 'to--2', 'sing--1', 'and--1', 'also--1', 'play--1', 'piano--1'. At the bottom, a green message states '...Program finished with exit code 0' and 'Press ENTER to exit console.' followed by a cursor.

```
Anuja likes to sing and also likes to play piano
Anuja--1
likes--2
to--2
sing--1
and--1
also--1
play--1
piano--1

...Program finished with exit code 0
Press ENTER to exit console.
```