**Practical 3** Write a program to accept a line and check how many consonants and vowels are there in line.

import java.util.Scanner;

class prac3\_1

{ public static void main(String args[])

{

Scanner scan = new Scanner(System.in);

String s1;

char ch;

int vow = 0, conso = 0, len;

System.out.println(" Enter String : ");

s1 = scan.nextLine();

len = s1.length();

for(int i=0; i<len; i++)

{

ch=s1.charAt(i);

if(ch==' ')

continue;

if(ch>=65&&ch<=90 || ch>=97&&ch<=122)

{

if(ch=='a'||ch=='e'||ch=='i'||ch=='o'||ch=='u'||ch=='A'||ch=='E'||ch=='I'||ch=='O'||ch=='U')

vow++;

else

conso++;

}

}

System.out.println(" Vowels : " + vow + ", Consonants : " + conso);

}

}

