```java
/**
 * Class CountVowels counts vowels in a sentence.
 *
 * @author (Yaw Abaaho)
 * @version (4/8/19)
 */
import java.util.*;
public class CountVowels
{
    public static void main(String[] args)
    {
        Scanner scan = new Scanner(System.in);
        System.out.println("Enter a sentence or \'q\' to quit");
        String input = scan.nextLine();
        while(!input.equals("q"))
        {
            int countA=0;
            int countE=0;
            int countI=0;
            int countO=0;
            int countU=0;
            int countOther=0;
            for(int i=0;i < input.length();i++)
            {
                String inputC = input.toUpperCase();
                char letter = inputC.charAt(i);
                switch(letter)
                {
                    case 'A':
                    countA= countA+1;
                    break;
                    case 'E':
                    countE= countE+1;
                    break;
                    case 'I':
                    countI= countI+1;
                    break;
                    case 'O':
                    countO= countO+1;
                    break;
                    case 'U':
                    countU= countU+1;
                    break;
                    default:
                    countOther= countOther+1;
                }
            }
            System.out.println(input);
            System.out.println("Symbol\t"+"Count\n"+
                "A\t"+countA+"\nE\t"+
                countE+"\nI\t"+countI+
                "\nO\t"+countO+"\nU\t"+
                countU+"\nOther\t"+countOther);
            System.out.println("Enter a sentence or \'q\' to quit\n");
            input = scan.nextLine();
        }
    }
}
```