```java
import java.util.Scanner;

public class Abc {
    public static void main(String[] args) {
        Scanner sc=new Scanner(System.in);
        char a=sc.next().charAt(0);
        if((a>=97 && a<=122) || (a>=65 && a<=90)) {
            if(a=='a' || a=='e' || a=='i' || a=='o' || a=='u' || a=='A' || a=='E' || a=='I' || a=='O' || a=='U') {
                System.out.println("Vowel");
            }
            else {
                System.out.println("Consonant");
            }
        }
        else {
            System.out.println("Invalid Input");
        }
    }
}
```