

## Check.java

```
1 package VowelConsonant;
2 import java.io.*;
3
4 public class Check {
5
6     public static void main(String args[])
7     {
8         char c = ' ';
9         BufferedReader br = new BufferedReader(new InputStreamReader(System.in));
10        System.out.print("Please insert a character: ");
11        try
12        {
13            c = (char)br.read();
14        }
15        catch(Exception e)
16        {
17            System.out.print(e);
18        }
19        switch(c)
20        {
21            case 'a':
22                System.out.println(c + " is a vowel");
23                break;
24
25            case 'e':
26                System.out.println(c + " is a vowel");
27                break;
28
29            case 'i':
30                System.out.println(c + " is a vowel");
31                break;
32
33            case 'o':
34                System.out.println(c + " is a vowel");
35                break;
36
37            case 'u':
38                System.out.println(c + " is a vowel");
39                break;
40
41            case 'A':
42                System.out.println(c + " is a vowel");
43                break;
44
45            case 'E':
46                System.out.println(c + " is a vowel");
47                break;
48
49            case 'I':
50                System.out.println(c + " is a vowel");
51                break;
52
53            case 'O':
54                System.out.println(c + " is a vowel");
55                break;
56
57            case 'U':
```

Check.java

```
58         System.out.println(c + " is a vowel");
59         break;
60
61     default:
62         System.out.println(c + " is a consonant");
63         break;
64     }
65 }
66
67 }
68
```