

```
1 #include<stdio.h>
2 #include<conio.h>
3 int main()
4 {
5     char ch;
6     printf("Enter any character fr
7     scanf("%c",&ch);
8     switch(ch)
9     {
10    case 'a':
11    case 'A':
12        printf("it is a vowel");
13        break;
14    case 'e':
15    case 'E':
16        printf("it is a vowel");
17        break;
18    case 'i':
19    case 'I':
20        printf("it is a vowel");
21        break;
22    case 'o':
23    case 'O':
24        printf("it is a vowel");
25        break;
26    case 'u':
27    case 'U':|
```

```
28    printf("it is a vowel");
29    break;
30    default:
31        printf("it is a consonant");
32        break;
33    return 0;
34 }
35 }
```

2:40



VoLTE



40%



## Compile Result

Enter any character from A to Z

U

it is a vowel

[Process completed - press Enter]

```
#include <stdio.h>
#include <conio.h>
int main()
{
    char ch;
    printf("Enter any alphabet \n");
    scanf("%c", &ch);
    switch(ch)
    {
        case 'a':
        case 'A':
            printf("It is a vowel \n");
            break;

        case 'e':
        case 'E':
            printf("It is a vowel \n");
            break;

        case 'i':
        case 'I':
            printf("It is a vowel \n");
            break;

        case 'o':
        case 'O':
            printf("It is a vowel \n");
```

```
break;
```

```
case 'u':
```

```
case 'U':
```

```
printf("It is a vowel \n");
```

```
break;
```

```
default:
```

```
printf("It is a consonant \n");
```

```
break;
```

```
return 0;
```

```
{  
}  
}
```