

```
else:  
    statement(s)
```

Core Python does not provide switch or case statements as in other languages, but we can use if..elif...statements to simulate switch case as follows:

### Example

```
#!/usr/bin/python  
  
var = 100  
if var == 200:  
    print "1 - Got a true expression value"  
    print var  
elif var == 150:  
    print "2 - Got a true expression value"  
    print var  
elif var == 100:  
    print "3 - Got a true expression value"  
    print var  
else:  
    print "4 - Got a false expression value"  
    print var  
  
print "Good bye!"
```

When the above code is executed, it produces the following result:

```
3 - Got a true expression value  
100  
Good bye!
```