



Note:

1. else part is always optional
Hence the following are various possible syntaxes.
 1. if
 2. if - else
 3. if-elif-else
 4. if-elif
2. There is no switch statement in Python

Q. Write a program to find biggest of given 2 numbers from the command prompt?

```
1) n1=int(input("Enter First Number:"))
2) n2=int(input("Enter Second Number:"))
3) if n1>n2:
4)     print("Biggest Number is:",n1)
5) else :
6)     print("Biggest Number is:",n2)
7)
8) D:\Python_classes>py test.py
9) Enter First Number:10
10) Enter Second Number:20
11) Biggest Number is: 20
```

Q. Write a program to find biggest of given 3 numbers from the command prompt?

```
1) n1=int(input("Enter First Number:"))
2) n2=int(input("Enter Second Number:"))
3) n3=int(input("Enter Third Number:"))
4) if n1>n2 and n1>n3:
5)     print("Biggest Number is:",n1)
6) elif n2>n3:
7)     print("Biggest Number is:",n2)
8) else :
9)     print("Biggest Number is:",n3)
10)
11) D:\Python_classes>py test.py
12) Enter First Number:10
13) Enter Second Number:20
14) Enter Third Number:30
15) Biggest Number is: 30
16)
17) D:\Python_classes>py test.py
18) Enter First Number:10
```