Conditions & Loops Exercises

In [ ]:
```python
#Q1 Given two integer numbers. If any of the numbers are greater than 50 return t
number1= 20
number2= 40
```

In [ ]:
```python
#Q2 Given a list of numbers, return True if first and last number of a list is sa
#list=[1,2,5,4,1]
```

In [ ]:
```python
#Q3 Given a range of the first 10 numbers[1:10], Iterate from the start number to
#and In each iteration print the sum of the current number and previous number
```

In [ ]:
```python
#Q4 Given a string name, display only those characters which are present at an ev
name="NPowerCanada"
```

In [ ]:
```python
#Q5 Given a string oldString and an integer number n,
#remove characters from a string starting from zero up to n and return a newStrin
# oldString="PythonCourse"
#n=6
```

In [ ]:
```python
#Q6 Print the follwoing pattern

#*
#**
#***
#****
```

In [ ]:
```python
#Q7 Reverse the following list using for loop
#list1=[90,70,50,60]
```

In [ ]:
```python
#Q8 Display numbers from -10 to -1 using for loop [hint use range method]
```