Q1. What will be the output ?

```
1. def printMax(a, b):
2.     if a > b:
3.         print(a, 'is maximum')
4.     elif a == b:
5.         print(a, 'is equal to', b)
6.     else:
7.         print(b, 'is maximum')
8. printMax(3, 4)
```

Q2. What will be the output ?

```
1. x = 50
2. def func(x):
3.     print('x is', x)
4.     x = 2
5.     print('Changed local x to', x)
6. func(x)
7. print('x is now', x)
```
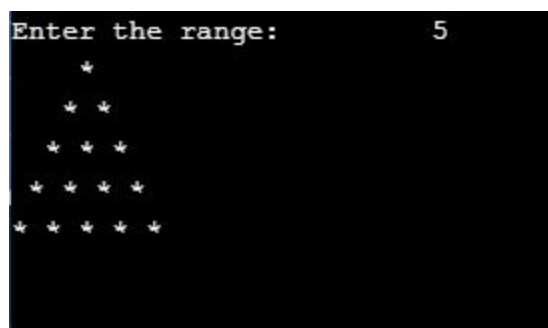
Q3. Write a function which will take a str as input and will return a string where vowels are removed.
Str = ABCDEFG
Result = BCDFG

Q4. Write a function which will take input from a user and print the below patterns.

Pattern 1:

Pattern 2:

```
1
2 3
4 5 6
7 8 9 10
11 12 13 14 15
```