1.Write a Python program to construct the following pattern, using a nested for loop.

2.Write a Python program that prints all the numbers from 0 to 6 except 3 and 6.  
Note : Use 'continue' statement.

Important:

3.Write a Python program that iterates the integers from 1 to 50. For multiples of three print "Fizz" instead of the number and for multiples of five print "Buzz". For numbers that are multiples of three and five, print "FizzBuzz".  
Sample Output :  
fizzbuzz  
1  
2  
fizz  
4  
buzz

4.Write a Python program that takes two digits m (row) and n (column) as input and generates a two-dimensional array. The element value in the i-th row and j-th column of the array should be i\*j.    
Note :  
i = 0,1.., m-1  
j = 0,1, n-1.

Test Data : Rows = 3, Columns = 4  
Expected Result : [[0, 0, 0, 0], [0, 1, 2, 3], [0, 2, 4, 6]]

5. Write a Python program to create the multiplication table (from 1 to 10) of a number