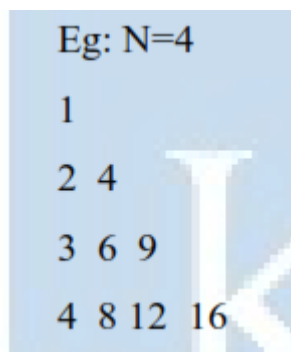


1. GCD of 2 numbers
2. Exchange first and last characters in a string
3. Factorial using function
4. Fibonacci series of N terms
5. Character frequency in a string
6. Add 'ing' at the end of a given string. If it already ends with 'ing', add 'ly'
7. Display the given pyramid with step number accepted from user.



Eg: N=4

```
1
2 4
3 6 9
4 8 12 16
```

8. Construct the pattern using nested loop



9. Create a single string from two strings,swapping the character at position 1