**List of programs to be done till 21/11/2022**

1. Write a python program to create, append and remove lists in python.
2. Write a program to compute distance between two points taking input from the user (Pythagorean Theorem).
3. Write a Program for checking whether the given number is a even number or not.
4. Using for loop, write a program that prints out the decimal equivalents of 1/2, 1/3, 1/4, ..1/10.
5. Write a program using a while loop that asks the user for a number, and prints a countdown from that number to zero.
6. Write a python program to find factorial of a number using recursion.
7. Write a python program to print Fibonacci series.
8. Write a python program to find largest of three numbers
9. Write a python program to convert temperature to and from Celsius to fahrenheit.
10. Write a python program to construct the following pattern using nested for loop.
11. Tokenization: Paragraph to sentence, sentence to words using regular expression.
12. Write a program to find whether given no. is odd or even using functions.
13. Call by ref.
14. Call by value.
15. Write a Python class named Student with two attributes student\_id, student\_name. Add a new attribute student\_class. Create a function to display the entire attribute and their values in Student class.