

1. Write a Python function to sum all the numbers in a list.

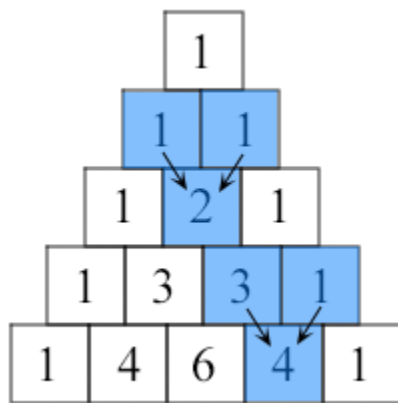
*Sample List : (8, 2, 3, 0, 7)*

*Expected Output : 20*

2. Write a Python function that prints out the first n rows of Pascal's triangle.

Note : Pascal's triangle is an arithmetic and geometric figure first imagined by Blaise Pascal.

Sample Pascal's triangle :



Each number is the two numbers above it added together

3. Write a Python function to create and print a list where the values are square of numbers between 1 and 30 (both included).

4. Write a Python program to access a function inside a function

5. Write a Python program to make a chain of function decorators (bold, italic, underline etc.) in Python.