

Write a program to print the cube of all numbers from 1 to a given number

```
Enter a number: 6
The cube of 1 is 1
The cube of 2 is 8
The cube of 3 is 27
The cube of 4 is 64
The cube of 5 is 125
The cube of 6 is 216
```

Write a program to calculate the sum of series up to n term. For example, if n =5 the series will become $2 + 22 + 222 + 2222 + 22222 = 24690$

```
enter the number: 5
the required sum is 24690
```

Use else block to display a message "Done" after successful execution of for loop

```
[ ]: n=int(input("enter the number: "))  
for i in range(1, n):
```

Write a program to display all prime numbers within a range

```
Enter the lower bound of the range: 1
Enter the upper bound of the range: 15
Prime numbers between 1 and 15 are:
2
3
5
7
11
13
```

+ Code + Markdown

Display Fibonacci series up to 10 terms

```
Fibonacci series up to 10 terms:  
0 1 1 2 3 5 8 13 21 34
```

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