```python
# Print table of 5 using for loop
print("Table of 5:")
for i in range(1, 11):
    print(f"5 x {i} = {5 * i}")
```

```
Table of 5:
5 x 1 = 5
5 x 2 = 10
5 x 3 = 15
5 x 4 = 20
5 x 5 = 25
5 x 6 = 30
5 x 7 = 35
5 x 8 = 40
5 x 9 = 45
5 x 10 = 50
```

```python
# Print even number series by user input
limit = int(input("Enter the limit for even number series: "))
print("Even number series:")
for i in range(2, limit + 1, 2):
    print(i)
```

```
Enter the limit for even number series:  2
Even number series:
2
```

```python
# Iterate through list items using for loop
my_list = [1, 2, 3, 4, 5]
print("List items:")
for item in my_list:
    print(item)
```

```
List items:
1
2
3
4
5
```

```python
# Calculate sum of numbers from 1 to 10
sum_result = sum(range(1, 11))
print("Sum of numbers from 1 to 10:", sum_result)
```

```
Sum of numbers from 1 to 10: 55
```

Start coding or generate with AI.