

14-08-25

Factorial Using Recursion

main.py	Output
<pre>1- def factorial(n): 2- if n == 0: 3- return 1 4- return n * factorial(n-1) 5- 6- print(factorial(5))</pre>	<pre>120 === Code Execution Successful ===</pre>

List Example

main.py	Output
<pre>1- fruits = ["apple", "banana", "cherry"] 2- for fruit in fruits: 3- print(fruit)</pre>	<pre>apple banana cherry === Code Execution Successful ===</pre>