





Factorial(4)

n: 4
<b>return:</b> n * Factorial(n-1)

Factorial(3)

n: 3
<b>return:</b> n * Factorial(n-1)

Factorial(4)

n: 4
<b>return:</b> n * Factorial(n-1)

Factorial(3)

n: 3
<b>return:</b> n * Factorial(n-1)

Factorial(2)

n: 2
<b>return:</b> n * Factorial(n-1)

Factorial(4)

n: 4
<b>return:</b> n * Factorial(n-1)

Factorial(3)

n: 3
<b>return:</b> n * Factorial(n-1)

Factorial(2)

n: 2
<b>return:</b> n * Factorial(n-1)

Factorial(1)

n: 1
<b>return:</b> n * Factorial(n-1)

Factorial(0)

n: 0
<b>return:</b> 1



Factorial(4)

n: 4
<b>return:</b> n * Factorial(n-1)

Factorial(3)

n: 3
<b>return:</b> n * Factorial(n-1)

Factorial(2)

n: 2
<b>return:</b> n * Factorial(n-1)

Factorial(1)

n: 1
<b>return:</b> n * Factorial(n-1)

Factorial(0)

n: 0
<b>return:</b> 1



Factorial(4)

n: 4
<b>return:</b> n * Factorial(n-1)

Factorial(3)

n: 3
<b>return:</b> n * Factorial(n-1)

Factorial(2)

n: 2
<b>return:</b> n * Factorial(n-1)

Factorial(1)

n: 1
<b>return:</b> 1 * 1 = 1



Factorial(4)

n: 4
<b>return:</b> n * Factorial(n-1)

Factorial(3)

n: 3
<b>return:</b> n * Factorial(n-1)

Factorial(2)

n: 2
<b>return:</b> 2 * 1 = 2

Factorial(4)

n: 4
<b>return:</b> n * Factorial(n-1)

Factorial(3)

n: 3
<b>return:</b> 3 * 2 = 6



Factorial(4)

n: 4
<b>return:</b> 4 * 6 = 24

