

C program to find factorial of given number using recursion.

Algorithm

→ main ()

1. Start
2. Input num
3. Print num & fact(num)
4. Stop

→ fact (int n)

1. $n = \text{num}$
2. if ($n < 2$)
return n
3. return $n * \text{fact}(n-1)$

Flowchart

