Run

Output

```c
1   #include <stdio.h>
2   int fact(int n)
3 ▾ {
4       if (n == 0)
5           return 1;
6       else
7           return n * fact(n - 1);
8   }
9   void main()
10 ▾ {
11      int num = 5;
12      int result;
13      result = fact(num);
14      printf("Factorial = %d", result);
15  }
16
```

Factorial = 120

=== Code Exited With Errors ===