#include <stdio.h>

Int main() {

Int n, I;

Unsigned long long fact = 1;

Printf(“Enter an integer: “);

Scanf(“%d”, &n);

If (n < 0)

Printf(“Error! Factorial of a negative number doesn’t exist.”);

Else {

For (I = 1; I <= n; ++i) {

Fact \*= I;

}

Printf(“Factorial of %d = %llu”, n, fact);

}

Return 0;

}