



{CODE WITH ME}

The image shows a piece of torn paper with C++ code. The code includes a function `fact(n)` that calculates the factorial of a number `n` using a vector `v` and a loop. The code is as follows:

```
int main() { int N; cout << "Enter: "; return result; } int main() {  
    "Factorial " << N << " = " << fact(N); cin >> N; cout << "Factorial of " << N << " is " << fact(N) << endl; }  
    for (int i = 1; i <= N; i++) { result *= i; }  
    if (N <= 0) return 1; else { return fact(N); }  
    cout << "Factorial of " << N << " is " << fact(N) << endl; }  
    cout << "Enter positive number: ";  
    (auto i = v.begin(); i != v.end(); i++) v = fact(n); for (auto i = v.begin(); i != v.end(); i++) cout << *i << " ";  
    v.clear();  
    cin >> n; v.clear(); cout << "Enter positive number: ";  
    positive number: "; cin >> n; v.clear(); cout << "Enter positive number: ";
```

To the right of the torn paper is a roll of white paper.

Zostań **GAME DEVELOPEREM**

*Dalsza część książki dostępna w wersji
pełnej.*

