1. 拦截恶意邮件

```cpp
#include <iostream>
#include <string>

using namespace std;

string receive(string email) throw(int);

int main() {
    string s, email;
    cin >> s;
    try {
        email = receive(s);
        cout << email;
    }
    catch (int e) {
        cout << "检测到恶意邮件";
    }

    return 0;
}




// 请假设你看不到该函数实现
string receive(string email) throw(int) {
    if (2 * email.length() % 7 == 3 || email.length() >= 128 && email[12] ==
'e') {
        throw(-1);
    }
    return email;
}
```