#include <iostream>

using namespace std;

int main() {

       int choise = 0;

       int n = 0;

       double bill = 0;

```cpp
    cout << "------------------------" << endl;

    cout << "   TelCo Malaysia" << endl; // prints

    cout << "------------------------" << endl;

    cout << " 1. Residential customers" << endl;

    cout << " 2. Business customer" << endl;

    cout << "------------------------" << endl;

    cout << "Choose: ";

    cin >> choise;

    cout << endl;


    cout << "Enter number of channels: ";

    cin >> n;

    if (choise == 1) {

            bill = 8.0 + 25.50 + 10.50 * n;

    } else if (choise == 2) {

            bill = 20.0 + 30.00 + 25.50 * n;

    }

    cout.setf(ios::fixed);

    cout.precision(2);

    cout << endl << "Your bill is RM" << bill << endl;

    return 0;

}
```