```cpp
// Problem: Design Browser History
// Language: C++ (Beginner Friendly)
// Concept: Stack (Back and Forward Navigation)

#include <iostream>
#include <stack>
#include <string>
using namespace std;

class BrowserHistory {
    stack<string> backStack;      // To store visited pages (for going back)
    stack<string> forwardStack;   // To store pages when going forward
    string current;               // Current page

public:
    // Constructor: start with a homepage
    BrowserHistory(string homepage) {
        current = homepage;
        cout << "Started browser at: " << homepage << endl;
    }

    // Visit a new page
    void visit(string url) {
        backStack.push(current);      // Save current page in back history
        current = url;                // Move to new page
        while (!forwardStack.empty()) // Clear forward history after new visit
            forwardStack.pop();
        cout << "Visited: " << url << endl;
    }

    // Go back 'steps' times
    void back(int steps) {
        while (steps-- > 0 && !backStack.empty()) {
            forwardStack.push(current);   // Move current to forward history
            current = backStack.top();    // Go back to previous page
            backStack.pop();
        }
        cout << "Current page after going back: " << current << endl;
    }

    // Go forward 'steps' times
    void forward(int steps) {
        while (steps-- > 0 && !forwardStack.empty()) {
            backStack.push(current);      // Move current to back history
            current = forwardStack.top(); // Move forward
            forwardStack.pop();
        }
        cout << "Current page after going forward: " << current << endl;
    }

    // Get current page
    string getCurrentPage() {
        return current;
    }
};

int main() {
    // Create a browser history with homepage
    BrowserHistory browser("leetcode.com");

    // Perform some actions
    browser.visit("google.com");
    browser.visit("facebook.com");
    browser.visit("youtube.com");

    browser.back(1);      // Go back once
    browser.back(1);      // Go back again
    browser.forward(1);   // Go forward once

    cout << "Final page open: " << browser.getCurrentPage() << endl;
    return 0;
}
```