**Java**

```java
class BrowserHistory {

    public BrowserHistory(String homepage) {

    }

    public void visit(String url) {

    }

    public String back(int steps) {

    }

    public String forward(int steps) {

    }
}
```
-------------------------------------------------------------------------

**JavaScript**

```javascript
/**
 * @param {string} homepage
 */
var BrowserHistory = function(homepage) {

};

/**
 * @param {string} url
 * @return {void}
 */
BrowserHistory.prototype.visit = function(url) {

};

/**
 * @param {number} steps
 * @return {string}
 */
BrowserHistory.prototype.back = function(steps) {

};

/**
 * @param {number} steps
 * @return {string}
```

```
 */
BrowserHistory.prototype.forward = function(steps) {

};
```
--------------------------------------------------------------------------

**C++**

```cpp
class BrowserHistory {
public:
    BrowserHistory(string homepage) {

    }

    void visit(string url) {

    }

    string back(int steps) {

    }

    string forward(int steps) {

    }
};
```
--------------------------------------------------------------------------