Madlibs Clone

Code:

```cpp
#include <iostream>
#include <string>
using namespace std;
int main()
{
    string adj1;
    string gname;
    string adj2;
    string o1;
    string place;
    string item;
    string hobby;
    string adj3;
    string o2;
    string bname;
    string mname;
    cout << "Please enter an adjective" << endl;
    getline(cin , adj1);
    cout << "Please enter a girl's name" << endl;
    getline(cin , gname);
    cout << "Please enter another adjective" << endl;
    getline(cin , adj2);
    cout << "Please enter an occupation" << endl;
    getline(cin , o1);
```

```cpp
    cout << "Please enter a name of a place" << endl;

    getline(cin , place);

    cout << "Please enter the name of an item of clothing in plural" << endl;

    getline(cin , item);

    cout << "Please enter a hobby" << endl;

    getline(cin , hobby);

    cout << "Please enter yet another adjective" << endl;

    getline(cin , adj3);

    cout << "Please enter another occupation" << endl;

    getline(cin , o2);

    cout << "Please enter a boy's name" << endl;

    getline(cin , bname);

    cout << "Please enter a man's name" << endl;

    getline(cin , mname);

    cout << "There once was a " << adj1 << " girl named " << gname << " who
was a " << adj2 << " " << o1 << " in the Kingdom of " << place << ".She loved
to wear " << item << " and " << hobby << ". She wanted to marry "<< o2 << "
named " << bname << " but her father , king " << mname << " forbid her from
seeing him." << endl;

    return 0;

}
```

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