

```
// This file demonstrates the getline function with
// a specified delimiter.
#include <iostream>
#include <fstream>
#include <string>
using namespace std;

int main()
{
    string input; // To hold file input

    // Open the file for input.
    fstream dataFile("names2.txt", ios::in);

    // If the file was successfully opened, continue.
    if (dataFile)
    {
        // Read an item using $ as a delimiter.
        getline(dataFile, input, '$');

        // While the last read operation
        // was successful, continue.
        while (dataFile)
        {
            // Display the last item read.
            cout << input << endl;

            // Read an item using $ as a delimiter.
            getline(dataFile, input, '$');
        }

        // Close the file.
        dataFile.close();
    }
    else
    {
        cout << "ERROR: Cannot open file.\n";
    }
    return 0;
}
```