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// This program uses the getline function to read a line of
// data from the file.
#include <iostream>
#include <fstream>
#include <string>
using namespace std;

int main()
{
    string input;          // To hold file input
    fstream nameFile;     // File stream object

    // Open the file in input mode.
    nameFile.open("murphy.txt", ios::in);

    // If the file was successfully opened, continue.
    if (nameFile)
    {
        // Read an item from the file.
        getline(nameFile, input);

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

            // Read the next item.
            getline(nameFile, input);
        }

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