#include<iostream>

#include<string>

#include<fstream>

#include<sstream>

using namespace std;

int main()

{

ifstream reading("ShoppingList.txt");

if (!reading.is\_open())

{

cout << " Error in opening file! " << endl;

return 1;

}

string line;

double total\_price = 0.0;

cout << " Product Details : " << endl;

while (getline(reading, line))

{

stringstream ss(line);

string product\_name;

double product\_price;

getline(ss, product\_name,',');

ss >> product\_price;

cout << " Product name: " << product\_name << endl;

cout << " Product price: " << product\_price << endl;

total\_price = total\_price + product\_price;

}

cout << " Total price " << total\_price << endl;

reading.close();

return 0;

}