

```

//=====
//                                PROJECT FILES
//    <LIST ALL PROGRAM AND HEADER FILES IN THE PROJECT HERE>
//        main.cpp (main)
//        Donations.cpp
//        Donations.h
//=====
//        REVISION HISTORY
//    List revisions made to the Program
//
//    DATE        PROGRAMMER        DESCRIPTION OF CHANGES MADE
//    08/03/14    Devon J. Smith    Original
//=====
//                                CLASS DESCRIPTION
//    The donation object - the person....
//
//
//*****

//*****
//                                PROCESS THIS FILE ONLY ONCE PER PROJECT
#ifndef __CS230_Exam1__Donations__
#define __CS230_Exam1__Donations__
//
//=====
//                                CONSTANT DEFINITIONS
//
//
//*****
//                                STANDARD AND USER DEFINED INCLUDES
#include <iostream>
#include <vector>
#include <time.h>
//*****
//                                USER DEFINED DATA TYPES
class Donations
{
public:
    Donations();
    Donations(std::string inName, int inDonation);
    std::string getName();
    int getDonation();
    int actualDonation(int povertyLevel);

private:
    std::string name;
    int donation;
};
//*****
//                                END OF CONDITIONAL BLOCK
#endif /* defined(__CS230_Exam1__Donations__) */
//*****
//                                END OF HEADER FILE
//*****

```