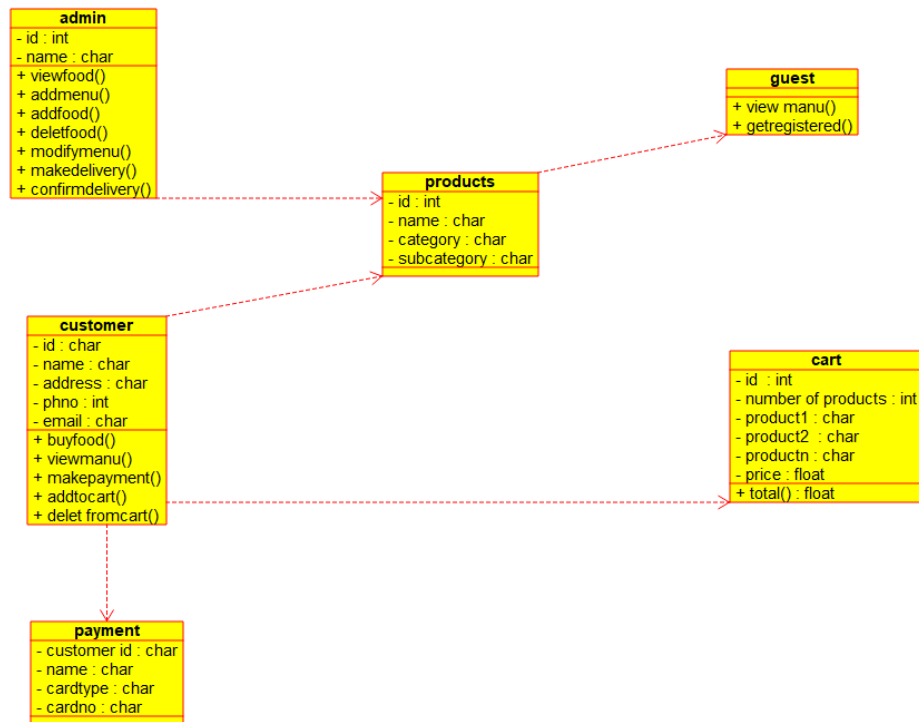


FOOD ORDER SYSTEM:

USECASE DIAGRAM:



CLASS DIAGRAM:



CODING:

```

#ifndef ADMIN_H
#define ADMIN_H

#include <string>

/**
 * class admin
 *
 */

class admin
{
public:
    // Constructors/Destructors

    //

    /**
     * Empty Constructor
    
```

```

*/
admin ();
/**
 * Empty Destructor
 */
virtual ~admin ();
// Static Public attributes
//
// Public attributes
//
// Public attribute accessor methods
//
// Public attribute accessor methods
//
/**
 */
void viewfood ()
{
}
/**
 */
void addmenu ()
{
}
/**
 */
void addfood ()
{
}
/**
 */
void deletfood ()
{

```

```
}

/**
 */
void modifymenu ()
{
}

/**
 */
void makedelivery ()
{
}

/**
 */
void confirmdelivery ()
{
}

protected:
    // Static Protected attributes
    //
    // Protected attributes
    //

public:
    // Protected attribute accessor methods
    //

protected:
public:
    // Protected attribute accessor methods
    //

protected:
private:
    // Static Private attributes
    //
    // Private attributes
```

```

//
int id;
char name;
public:
    // Private attribute accessor methods
    //
private:
public:
    // Private attribute accessor methods
    //
    /**
     * Set the value of id
     * @param new_var the new value of id
     */
    void setId (int new_var) {
        id = new_var;
    }
    /**
     * Get the value of id
     * @return the value of id
     */
    int getId () {
        return id;
    }
    /**
     * Set the value of name
     * @param new_var the new value of name
     */
    void setName (char new_var) {
        name = new_var;
    }
    /**
     * Get the value of name

```

```
* @return the value of name
*/
char getName () {
    return name;
}

private:
    void initAttributes () ;
};

#endif // ADMIN_H
```