





```
#ifndef PRICE_SCHEDULE_H#define PRICE_SCHEDULE_H#include <string>/** * class price_schedule  
* */class price_schedule{public: // Constructors/Destructors // /** * Empty Constructor */  
price_schedule (); /** * Empty Destructor */ virtual ~price_schedule (); // Static Public attributes  
// // Public attributes // // Public attribute accessor methods // // Public attribute accessor  
methods // protected: // Static Protected attributes // // Protected attributes // public: //  
Protected attribute accessor methods // protected:public: // Protected attribute accessor methods  
// protected:private: // Static Private attributes // // Private attributes // public: // Private  
attribute accessor methods // private:public: // Private attribute accessor methods // private:};  
#endif // PRICE_SCHEDULE_H
```

```
#ifndef SEARCH_RESULTS_H#define SEARCH_RESULTS_H#include <string>/** * class search_results  
* */class search_results{public: // Constructors/Destructors // /** * Empty Constructor */  
search_results (); /** * Empty Destructor */ virtual ~search_results (); // Static Public attributes //  
// Public attributes // // Public attribute accessor methods // // Public attribute accessor  
methods // protected: // Static Protected attributes // // Protected attributes // public: //  
Protected attribute accessor methods // protected:public: // Protected attribute accessor methods  
// protected:private: // Static Private attributes // // Private attributes // public: // Private  
attribute accessor methods // private:public: // Private attribute accessor methods // private:};  
#endif // SEARCH_RESULTS_H
```

```

*****/class
order{public: // Public attribute accessor methods // // Public attribute accessor methods //
protected:public: // Protected attribute accessor methods // protected:public: // Protected
attribute accessor methods // protected:private:public: // Private attribute accessor methods //
```

```

static PAYMENT_METHOD { } protected: // static protected attribute //
public: // Protected attribute accessor methods // protected:public: // Protected attribute accessor
methods // protected:private: // Static Private attributes // // Private attributes // void
PAYMENT; void TRANSACTION;public: // Private attribute accessor methods // private:public: //
Private attribute accessor methods // /** * Set the value of PAYMENT * @param new_var the
new value of PAYMENT */ void setPAYMENT (void new_var) { PAYMENT = new_var; } /** * Get
the value of PAYMENT * @return the value of PAYMENT */ void getPAYMENT () { return
PAYMENT; } /** * Set the value of TRANSACTION * @param new_var the new value of
TRANSACTION */ void setTRANSACTION (void new_var) { TRANSACTION = new_var; } /** * Get
the value of TRANSACTION * @return the value of TRANSACTION */ void getTRANSACTION () {
return TRANSACTION; }private: void initAttributes () ;};#endif // PAY_H

```