```java
/**
 * Class central_management_system
 */
public class central_management_system {

 //
 // Fields
 //

  private void store_details;
  private void verify_details;

 //
 // Constructors
 //
  public central_management_system () { };

 //
 // Methods
 //


 //
 // Accessor methods
 //

 /**
  * Set the value of store_details
  * @param newVar the new value of store_details
```

```java
 */
private void setStore_details (void newVar) {

  store_details = newVar;

}


/**

 * Get the value of store_details

 * @return the value of store_details

 */
private void getStore_details () {

  return store_details;

}


/**

 * Set the value of verify_details

 * @param newVar the new value of verify_details

 */
private void setVerify_details (void newVar) {

  verify_details = newVar;

}


/**

 * Get the value of verify_details

 * @return the value of verify_details

 */
private void getVerify_details () {

  return verify_details;

}


//
// Other methods
```

```
    //


    /**
     */
    public void verify()
    {
    }



    /**
     */
    public void enroll()
    {
    }



}




/**
 * Class student
 */
public class student {


    //
    // Fields
    //
```

```java
private void name_and_address;

private void marks;


//
// Constructors
//
public student () { };


//
// Methods
//



//
// Accessor methods
//

/**
 * Set the value of name_and_address
 * @param newVar the new value of name_and_address
 */
private void setName_and_address (void newVar) {
  name_and_address = newVar;
}

/**
 * Get the value of name_and_address
 * @return the value of name_and_address
 */
private void getName_and_address () {
```

```java
    return name_and_address;
}


/**
 * Set the value of marks
 * @param newVar the new value of marks
 */
private void setMarks (void newVar) {
    marks = newVar;
}


/**
 * Get the value of marks
 * @return the value of marks
 */
private void getMarks () {
    return marks;
}


//
// Other methods
//


/**
 */
public void browse()
{
}


/**
```

```java
     */
    public void select()
    {
    }



    /**
     */
    public void register()
    {
    }



}






/**
 * Class university
 */
public class university {


    //
    // Fields
    //

    private void store_details;
    private void verify_details;
```

```
//
// Constructors
//
public university () { };


//
// Methods
//



//
// Accessor methods
//

/**
 * Set the value of store_details
 * @param newVar the new value of store_details
 */
private void setStore_details (void newVar) {
  store_details = newVar;
}

/**
 * Get the value of store_details
 * @return the value of store_details
 */
private void getStore_details () {
  return store_details;
}
```

```java
/**
 * Set the value of verify_details
 * @param newVar the new value of verify_details
 */
private void setVerify_details (void newVar) {
  verify_details = newVar;
}


/**
 * Get the value of verify_details
 * @return the value of verify_details
 */
private void getVerify_details () {
  return verify_details;
}


//
// Other methods
//


/**
 */
public void verify()
{
}



/**
 */
public void enroll()
{
```

```
    }



}
```