```
/**
* Class passanger
public class passanger {
 // Fields
  //
 private void passenger details;
 //
 // Constructors
 public passanger () { };
 //
 // Methods
  //
  // Accessor methods
  //
  /**
  * Set the value of passenger details
   * @param newVar the new value of passenger details
 private void setPassenger_details (void newVar) {
   passenger details = newVar;
  }
  /**
   * Get the value of passenger details
   * @return the value of passenger details
 private void getPassenger_details () {
   return passenger details;
  // Other methods
  //
  /**
 public void get_passenger_details()
  }
```

```
/**
* Class central_management_system
public class central_management_system extends passanger,
railway admin {
 // Fields
  //
 private void Train name;
 private String passamger name;
 private void reservation details;
 private void cancellation details;
 private String status;
  //
 // Constructors
 public central management system () { };
  // Methods
  //
  // Accessor methods
  //
   * Set the value of Train name
   * @param newVar the new value of Train name
 private void setTrain name (void newVar) {
    Train name = newVar;
  }
   * Get the value of Train name
   * @return the value of Train_name
```

}

```
private void getTrain name () {
  return Train name;
 * Set the value of passamger name
 * @param newVar the new value of passamger name
private void setPassamger name (String newVar) {
 passamger name = newVar;
/**
 * Get the value of passamger name
 * @return the value of passamger name
private String getPassamger name () {
  return passamger name;
/**
 * Set the value of reservation details
 * @param newVar the new value of reservation details
private void setReservation details (void newVar) {
 reservation details = newVar;
/**
 * Get the value of reservation details
 * @return the value of reservation details
private void getReservation details () {
  return reservation details;
 * Set the value of cancellation details
 * @param newVar the new value of cancellation details
private void setCancellation details (void newVar) {
  cancellation details = newVar;
 * Get the value of cancellation details
 * @return the value of cancellation details
private void getCancellation_details () {
  return cancellation details;
```

```
/**
 * Set the value of status
 ^{\star} @param newVar the new value of status
private void setStatus (String newVar) {
 status = newVar;
/**
* Get the value of status
* @return the value of status
private String getStatus () {
return status;
// Other methods
/**
* @return String
public String train_details_()
}
/**
*/
public void passenger details()
{
}
/**
public void set reservation units()
{
}
/**
public void set cancellation details()
{
}
/**
* /
public void set_status()
```

```
{
}
/**
 * Class railway_admin
public class railway admin {
  //
  // Fields
 private void train details;
 private String passenger_details;
  //
  // Constructors
 public railway_admin () { };
  //
  // Methods
  // Accessor methods
  //
   * Set the value of train_details
   * @param newVar the new value of train_details
 private void setTrain_details (void newVar) {
    train details = newVar;
  /**
   * Get the value of train_details
   * @return the value of train details
 private void getTrain details () {
    return train_details;
```

```
}
/**
* Set the value of passenger details
 * @param newVar the new value of passenger details
private void setPassenger_details (String newVar) {
 passenger details = newVar;
/**
* Get the value of passenger details
 * @return the value of passenger_details
private String getPassenger details () {
return passenger details;
}
//
// Other methods
//
/**
* /
public void give_train_details()
}
/**
*/
public void give passenger details()
}
```

}

