

Removes all shifts from the schedule

removeShift

```
public void removeShift()
```

Removes a specified shift from the schedule.

replaceShift

```
public void replaceShift(Schedule p0, String p1, Shift p2)
```

Takes a day's worth of shifts and replaces it with another day's worth of shifts.

setAvailability

```
public void setAvailability(Schedule p0)
```

Class Shift

package: **ProblemDomain**

```
public class Shift
```

A shift contains information on the specific time and place that one or more employees will be working.

Field Summary

private Date	EndTime The time at which work ends for the employees assigned to the shift.
private String	job The duties associated with this specific shift.
private String	Location The building or room where the shift work is taking place.
private Date	StartTime The time at which work begins for the employees assigned to the shift.
private Supervisor	supervisor The supervisor who is in charge of the employees working that shift.

Method Summary

public date[]	getTimes() Get the start and end times for which this shift takes place.
public Shift	newShift() This method is used to create a shift object that is attached to a specific employee's schedule.

Field Detail

EndTime

```
private Date EndTime
```

The time at which work ends for the employees assigned to the shift.

job

```
private String job
```

The duties associated with this specific shift.