Journey

- -depDateTime:Calendar
- -arrDateTime:Calendar
- -noOfChanges:String
- -lineOnFirstJourney:String
- -travelMinutes:String
- -timeToDeparture:String
- -noOfZones:String
- -lineTypeName:String
- -depTimeDeviation:String
- -arrTimeDeviation:String
- -startStation:Station
- -endStation:Station
- + Journey(startStation:Station, endStation:Station)
- + getDepDateTime():Calendar
- + setDepDateTime(depDateTime:Calendar):void
- + getArrDateTime():Calendar
- + setArrDateTime(arrTime:Calendar):void
- + getNoOfChanges():String
- + setNoOfChanges(number:String):void
- + getStartStation():Station
- + getEndStation():Station
- + getLineOnFirstJourney():String
- + setLineOnFirstJourney(lineOnFirstJourney:String):void
- + setTravelTime(travelMinutes:String):void
- + getTravelMinutes():String
- + getTimeToDeparture():String
- + setTimeToDeparture(timeToDeparture:String):void
- + getNoOfZones():String
- + setNoOfZones(noOfZones:String):void
- + getLineTypeName():String
- + setLineTypeName(lineTypeName:String):void
- + getDepTimeDeviation():String
- + setDepTimeDeviation(depTimeDeviation:String):void
- + getArrTimeDeviation():String
- + setArrTimeDeviation(arrTimeDeviation:String):void
- + setStartStation(startStation:Station):void
- + setEndStation(endStation:Station):void

Journeys

- journeys Journey: String []
- +Journeys();
- +addJourney(journey: Journey): void
- +getJourneys(): String []
 +clearJourneys(): void

Station

- -stationNbr:String
- -stationName:String
- -latitude:double
- -longitude:double
- +Station(stationNbr:String)
- +Station(stationName:String, stationNbr:String)
- +Station(stationName:String, stationNbr:String, latitude:String, longitude:String)
- +getLatitude():double
- +setLatitude(latitude:double):void
- +getLongitude():double
- +setLongitude(longitude:double):void
- +getStationNbr():String
- +getStationName():String
- +toString():String
- +equals(o:Object):boolean
- +hashCode():int

compareTo(another:Station):int