Class DatabaseManager
Interfaces with the SQL database

Refactor Tony's code from the DBConnector class in JDBC project.
 	
Has methods like book ticket, cancel ticket, get available seats for a show, etc
 	
Methods:
 	
getShow(String showName);
Returns a show object which we can use accessor methods on
getShow(Date dateOfShow);
Returns a show object which we can use accessor methods on
addShow();
printShow();
Prints show details to console
createBooking();
creates a booking for a certain seat for a certain play
browseShows()
Returns a list of all shows with start date being equal or later than the current date and start time later than the current time
createShow(constructor) invokes createShowSeats()
which invokes createShowCircleSeats() and createShowStallsSeat
CircleSeats and StallsSeat are basically boolean arrays
getCircleSeatAvailability(int seatNo)
Checks the availability of the given circle seat
getStallsSeatAvailability(int seatNo)
as above for stalls