Assign6Tests  
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Implementation:

1. I started with a searchRow search that returns the index of the row located (or -1 if it’s not located). This is defined in the CityTable and in the StadiumTable. I did make searchRow an abstract method in the AbstractTable class. I may refactor this to be completely to be a concrete method in the AbstractTable class depending if time allows.
2. From there I decided that I needed to change findRow so that it leverages the searchRow and displays the row contents to the user. That made me realize what I would rather do is put a concrete displayRow method in AbstratctTable that takes an int (passed from SearchRow) and displays the contents of the row in a user-friendly format.
3. At this point, I removed the bulk of what I had in remove row and leveraged the newly created searchRow. Interestingly, I did find a bug in my program at this point. It turns out that when I removed a row and then save to a file, I wasn’t updating row count correctly. This is where I added a setRowCount(rowCount -1).