You've started a new movie-rating website, and you've been collecting data on reviewers' ratings of various movies. There's not much data yet, but you can still try out some data modifications. Here's the schema:   
  
Movie ( mID, title, year, director )   
English: There is a movie with ID number *mID*, a *title*, a release *year*, and a *director*.   
  
Reviewer ( rID, name )   
English: The reviewer with ID number *rID* has a certain *name*.   
  
Rating ( rID, mID, stars, ratingDate )   
English: The reviewer *rID* gave the movie *mID* a number of *stars* rating (1-5) on a certain *ratingDate*.   
  
**Instructions:** You are to write each of the following data modification commands using SQL. Our back-end runs each modification using SQLite on the original state of the sample database. It then performs a query over the modified database to check whether your command made the correct modification, and restores the database to its original state.   
  
You may perform these exercises as many times as you like, so we strongly encourage you to keep working with them until you complete the exercises with full credit.