

query first to ensure that you are removing the right rows. without a proper backup or test database, it is downright easy to irrevocably remove data, so always read your **DELETE** statements twice and execute once.

Exercise

The database needs to be cleaned up a little bit, so try and delete a few rows in the tasks below.

Table: Movies

Id	Title	Director	Year	Length_minutes
7	Cars	John Lasseter	2006	117
8	Ratatouille	Brad Bird	2007	115
9	WALL-E	Andrew Stanton	2008	104
10	Up	Pete Docter	2009	101
11	Toy Story 3	Lee Unkrich	2010	103
12	Cars 2	John Lasseter	2011	120
13	Brave	Brenda Chapman	2012	102
14	Monsters University	Dan Scanlon	2013	110

Row(s) deleted

```
DELETE FROM movies
where year < 2005;
```

RUN QUERY RESET

Exercise 15 — Tasks

1. This database is getting too big, lets remove all movies that were released **before** 2005.
✓
2. Andrew Stanton has also left the studio, so please remove all movies directed by him.

Stuck? Read this task's [Solution](#).
Solve all tasks to continue to the next lesson.

Finish above Tasks

Next – [SQL Lesson 16: Creating tables](#)
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Row(s) deleted

```
DELETE FROM movies
where director = "Andrew Stanton";
```

RUN QUERY RESET

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