

Our exercises use an implementation that only support adding new columns, so give that a try below.

Table: Movies

Id	Title	Director	Year	Length_minutes	Aspect_ratio
1	Toy Story	John Lasseter	1995	81	2.39
2	A Bug's Life	John Lasseter	1998	95	2.39
3	Toy Story 2	John Lasseter	1999	93	2.39
4	Monsters, Inc.	Pete Docter	2001	92	2.39
5	Finding Nemo	Andrew Stanton	2003	107	2.39
6	The Incredibles	Brad Bird	2004	116	2.39
7	Cars	John Lasseter	2006	117	2.39
8	Ratatouille	Brad Bird	2007	115	2.39
9	WALL-E	Andrew Stanton	2008	104	2.39
New column added		Pete Docter	2009	101	2.39

```
ALTER TABLE Movies
ADD COLUMN Aspect_ratio FLOAT DEFAULT 2.39;
```

RUN QUERY RESET

Exercise 17 — Tasks

1. Add a column named **Aspect_ratio** with a **FLOAT** data type to store the aspect-ratio each movie was released in. ✓
2. Add another column named **Language** with a **TEXT** data type to store the language that the movie was released in. Ensure that the default for this language is **English**.

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

Finish above Tasks

Next – [SQL Lesson 18: Dropping tables](#)
Previous – [SQL Lesson 16: Creating tables](#)

Find SQLBolt useful? Please consider
[Donating \(\\$4\) via Paypal](#) to support our site.

Our exercises use an implementation that only support adding new columns, so give that a try below.

Table: Movies

Id	Title	Director	Year	Length_minutes	Aspect_ratio
1	Toy Story	John Lasseter	1995	81	2.39
2	A Bug's Life	John Lasseter	1998	95	2.39
3	Toy Story 2	John Lasseter	1999	93	2.39
4	Monsters, Inc.	Pete Docter	2001	92	2.39
5	Finding Nemo	Andrew Stanton	2003	107	2.39
6	The Incredibles	Brad Bird	2004	116	2.39
7	Cars	John Lasseter	2006	117	2.39
8	Ratatouille	Brad Bird	2007	115	2.39
9	WALL-E	Andrew Stanton	2008	104	2.39
10	Up	Pete Docter	2009	101	2.39

```
ALTER TABLE Movies
ADD COLUMN Language TEXT DEFAULT "English";
```

RUN QUERY RESET

Exercise 17 — Tasks

1. Add a column named **Aspect_ratio** with a **FLOAT** data type to store the aspect-ratio each movie was released in. ✓
2. Add another column named **Language** with a **TEXT** data type to store the language that the movie was released in. Ensure that the default for this language is **English**.

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

Finish above Tasks

Next – [SQL Lesson 18: Dropping tables](#)
Previous – [SQL Lesson 16: Creating tables](#)

Find SQLBolt useful? Please consider
[Donating \(\\$4\) via Paypal](#) to support our site.

Our exercises use an implementation that only support adding new columns, so give that a try below.

Table: Movies

Id	Title	Director	Year	Length_minutes	Aspect_ratio	Language
1	Toy Story	John Lasseter	1995	81	2.39	English
2	A Bug's Life	John Lasseter	1998	95	2.39	English
3	Toy Story 2	John Lasseter	1999	93	2.39	English
4	Monsters, Inc.	Pete Docter	2001	92	2.39	English
5	Finding Nemo	Andrew Stanton	2003	107	2.39	English
6	The Incredibles	Brad Bird	2004	116	2.39	English
7	Cars	John Lasseter	2006	117	2.39	English
8	Ratatouille	Brad Bird	2007	115	2.39	English
9	WALL-E	Andrew Stanton	2008	104	2.39	English
New column added		Pete Docter	2009	101	2.39	English

```
ALTER TABLE Movies
ADD COLUMN Language TEXT DEFAULT "English";
```

RUN QUERY RESET

Exercise 17 — Tasks

1. Add a column named **Aspect_ratio** with a **FLOAT** data type to store the aspect-ratio each movie was released in. ✓
2. Add another column named **Language** with a **TEXT** data type to store the language that the movie was released in. Ensure that the default for this language is **English**. ✓

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

Continue >

Next – [SQL Lesson 18: Dropping tables](#)
Previous – [SQL Lesson 16: Creating tables](#)

Find SQLBolt useful? Please consider
[Donating \(\\$4\) via Paypal](#) to support our site.