Exercise

You are going to have to use expressions to transform the **BoxOffice** data into something easier to understand for the tasks below.

Table: Movies (Read-Only)

Table: Boxoffice (Read-Only)

ld	Title	Director	Year	Length_minutes	Movie_id	Rating	Domestic_sales	International_sales
1	Toy Story	John Lasseter	1995	81	5	8.2	380843261	555900000
2	A Bug's Life	John Lasseter	1998	95	14	7.4	268492764	475066843
3	Toy Story 2	John Lasseter	1999	93	8	8	206445654	417277164
4	Monsters, Inc.	Pete Docter	2001	92	12	6.4	191452396	368400000
5	Finding Nemo	Andrew Stanton	2003	107	3	7.9	245852179	239163000
6	The Incredibles	Brad Bird	2004	116	6	8	261441092	370001000

Query Results

Title	Gross_sales_millions	Exercise 9 — Tasks
Finding Nemo	936.743261	List all movies and their combined sales in
Monsters University	743.559607	millions of dollars √
Ratatouille	623.722818	2. List all movies and their ratings in percent
Cars 2	559.852396	3. List all movies that were released on even
Toy Story 2	485.015179	number years
The Incredibles	631.442092	
WALL-E	521.31186	
Toy Story 3	1063.171911	
Toy Story	361.958736	
Cars	461.983149	
SELECT title, (domestic_ gross_sales_million: FROM movies JOIN boxoffice	_sales + international_sales) / 1000000 AS s	Stuck? Read this task's Solution. Solve all tasks to continue to the next lesson.
ON movies.id = boxo	ffice.movie_id;	

Exercise

You are going to have to use expressions to transform the **BoxOffice** data into something easier to understand for the tasks below.

Table: Movies (Read-Only) Table: Boxoffice (Read-Only) ld Title Director Year Length_minutes Movie_id Rating International sales Domestic_sales 555900000 1 Toy Story John Lasseter 1995 81 380843261 2 A Bug's Life John Lasseter 1998 95 14 7.4 268492764 475066843 417277164 3 Toy Story 2 John Lasseter 1999 93 206445654 4 Monsters, Inc. Pete Docter 12 6.4 191452396 368400000 2001 92 5 Finding Nemo Andrew Stanton 7.9 245852179 239163000 2003 107 370001000 6 The Incredibles Brad Bird 261441092 2004 116

Query Results

Next - SQL Lesson 10: Queries with aggregates (Pt. 1)

litle	Rating_percent	Exercise 9 — Tasks		
Finding Nemo	82	List all movies and their combined sales in		
Monsters University	74	millions of dollars ✓		
Ratatouille	80	2. List all movies and their ratings in percent		
Cars 2	64	V.		
loy Story 2	79	3. List all movies that were released on even		
The Incredibles	80	number years		
WALL-E	85			
Toy Story 3	84			
Toy Story	83			
Cars	72			
SELECT title, rating * 10 A FROM movies JOIN boxoffice ON movies.id = boxoffic		Stuck? Read this task's Solution Solve all tasks to continue to the next lesson. Finish above Tasks		

Find SQLBolt useful? Please consider

Exercise

You are going to have to use expressions to transform the **BoxOffice** data into something easier to understand for the tasks below.

Table: Movies (Read-Only)

Table: Boxoffice (Read-Only)

ld	Title	Director	Year	Length_minutes	Movie_id	Rating	Domestic_sales	International_sales
1	Toy Story	John Lasseter	1995	81	5	8.2	380843261	555900000
2	A Bug's Life	John Lasseter	1998	95	14	7.4	268492764	475066843
3	Toy Story 2	John Lasseter	1999	93	8	8	206445654	417277164
4	Monsters, Inc.	Pete Docter	2001	92	12	5.4	191452396	368400000
5	Finding Nemo	Andrew Stanton	2003	107	3	7.9	245852179	239163000
6	The Incredibles	Brad Bird	2004	116	6	8	261441092	370001000

Query Results

Title	Year
A Bug's Life	1998
The Incredibles	2004
Cars	2006
WALL-E	2008
Toy Story 3	2010
Brave	2012

Exercise 9 — Tasks

- 1. List all movies and their combined sales in millions of dollars V
- 2. List all movies and their ratings in percent
- 3. List all movies that were released on even number years /

SELECT title, year FROM movies WHERE year % 2 = 0;

Stuck? Read this task's Solution. Solve all tasks to continue to the next lesson.

Next - SQL Lesson 10: Queries with aggregates (Pt. 1)

Find SQLBolt useful? Please consider