

Query Results

Title	Domestic_sales	International_sales
Finding Nemo	380843261	555900000
Monsters University	268492764	475066843
Ratatouille	206445654	417277164
Cars 2	191452396	368400000
Toy Story 2	245852179	239163000
The Incredibles	261441092	370001000
WALL-E	223808164	297503696
Toy Story 3	415004880	648167031
Toy Story	191796233	170162503
Cars	244082982	217900167

```
SELECT Title, Domestic_sales, International_sales FROM Boxoffice INNER JOIN
movies
ON Boxoffice.Movie_Id = movies.Id;
```

RESET

Exercise 6 — Tasks

1. Find the domestic and international sales for each movie ✓
2. Show the sales numbers for each movie that did better internationally rather than domestically
3. List all the movies by their ratings in descending order

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

Finish above Tasks

Query Results

International_sales	Domestic_sales	Title
555900000	380843261	Finding Nemo
475066843	268492764	Monsters University
417277164	206445654	Ratatouille
368400000	191452396	Cars 2
370001000	261441092	The Incredibles
297503696	223808164	WALL-E
648167031	415004880	Toy Story 3
438338580	293004164	Up
200600000	162798565	A Bug's Life
301700000	237283207	Brave

```
SELECT International_sales, Domestic_sales, Title FROM Boxoffice INNER JOIN
movies
ON Boxoffice.Movie_Id = movies.Id where Domestic_sales <
International_sales;
```

RESET

Exercise 6 — Tasks

1. Find the domestic and international sales for each movie ✓
2. Show the sales numbers for each movie that did better internationally rather than domestically ✓
3. List all the movies by their ratings in descending order

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

Finish above Tasks

Query Results

Up

Finding Nemo

Monsters, Inc.

Ratatouille

The Incredibles

Toy Story 2

Monsters University

Cars

A Bug's Life

Brave

Cars 2

```
SELECT Title FROM Boxoffice INNER JOIN movies
ON Boxoffice.Movie_Id = movies.Id order by Boxoffice.Rating desc;
```

RESET

Exercise 6 — Tasks

1. Find the domestic and international sales for each movie ✓
2. Show the sales numbers for each movie that did better internationally rather than domestically ✓
3. List all the movies by their ratings in descending order ✓

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

Continue >

Navigator: SCHEMAS

Filter objects

guvi

- Tables
 - datascience
 - Columns
 - courseName
 - courseType
 - duration
 - lang
 - Indexes
 - Foreign Keys
 - Triggers
 - webdevelopment
 - Columns
 - courseName
 - courseType
 - duration
 - lang
 - Indexes
 - Foreign Keys
 - Triggers

Administration Schemas

Information

Table: datascience

Columns:

- courseName varchar(255)
- courseType varchar(255)
- duration int
- lang varchar(255)

SQL File 2* x

Limit to 1000 rows

```
1 • select * from dataScience;
```

Result Grid

courseName	courseType	duration	lang
R Programming	Premium	6	English
Machine Learning 101	Free	3	English
Keras for Beginners	Premium	15	Hindi
Data visualization in Python	Premium	17	English
Advanced Data Visualization	Premium	4	English

dataScience 4 x

Read Only

Navigator: SCHEMAS

Filter objects

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- Tables
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 - webdevelopment
 - Columns
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 - Triggers

Administration Schemas

Information

Table: datascience

Columns:

- courseName varchar(255)
- courseType varchar(255)
- duration int
- lang varchar(255)

SQL File 2* x

Limit to 1000 rows

```
1 • select * from webDevelopment;
```

Result Grid

courseName	courseType	duration	lang
Angular JS	Free	9	Tamil
CSS	Free	2	Hindi
Javascript	Premium	10	Tamil
HTML	Free	3	English
ReactJS	Premium	5	English

webDevelopment 5 x

Read Only