## 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

## 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

## 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 ›**

## SQL File 2 — dataScience

```
1  select * from dataScience;
2
3
```

Limit to 1000 rows

**Result Grid** | Filter Rows: | Export: | Wrap Cell Content:

| 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

Read Only

**Navigator — SCHEMAS**

- 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 — webDevelopment

```
1  select * from webDevelopment;
2
3
```

Limit to 1000 rows

**Result Grid** | Filter Rows: | Export: | Wrap Cell Content:

| 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

Read Only

**Navigator — SCHEMAS**

- 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)