SQL: INTERMEDIATE

The Metropolitan Museum of Art

[The Metropolitan Museum of Art](#) of New York is one of the world's largest and finest art museums.

In this project, you will be working with a table named `met` that contains the museum's collection of American Decorative Arts.

It has the following columns:

- `id` - the id of the art piece
- `department` - the department of the art piece
- `category` - the category of the art piece
- `title` - the title name of the art piece
- `artist` - the name of the artist
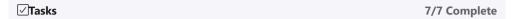- `date` - the date(s) of the art piece
- `medium` - the medium of the art piece
- `country` - the country of the artist

This data was kindly made publicly available under the [Open Access Policy](#).

Let's get started!

If you get stuck during this project or would like to see an experienced developer work through it, click "**Get Help**" to see a **project walkthrough video**.

☑ **Tasks**   **7/7 Complete**

Mark the tasks as complete by checking them off

Pre-Gaming for Aggregates

✓ 1.   Start by getting a feel for the `met` table:

```
SELECT *
FROM met
LIMIT 10;
```

What are the column names?

Stuck? Get a hint   ⌄

✓ 2.   How many pieces are in the American Decorative Art collection?

Stuck? Get a hint   ⌄

✓ 3.   Celery was considered a luxurious snack in the Victorian era (around the 1800s). Wealthy families served stalks of it in intricate [glass vases](#).

Don't believe it?

Count the number of pieces where the `category` includes 'celery'.

Stuck? Get a hint   ⌄

✓ 4.   Find the `title` and `medium` of the oldest piece(s) in the collection.

✓ 5. Not every American decoration is from the Americas... where are they are coming from?

Find the top 10 countries with the most pieces in the collection.

✓ 6. There are all kinds of American decorative art in the Met's collection.

Find the categories `HAVING` more than 100 pieces.

✓ 7. Lastly, let's look at some bling!

Count the number of pieces where the `medium` contains 'gold' or 'silver'.

And sort in descending order.