✓ **Congratulations! You passed!**

TO PASS 60% or higher

Keep Learning

GRADE
100%

Graded Quiz: Data Collection API with Webscraping

LATEST SUBMISSION GRADE

100%

1. After you performed a **GET** request on the Space X API and convert the response to a dataframe using **pd.json_normalize**. What year is located in the first row in the column **static_fire_date_utc**?

   `1 / 1 point`

   2006

   ✓ **Correct**

2. Using the **API**, how many Falcon 9 launches are there after we remove Falcon 1 launches?

   `1 / 1 point`

   90

✓ **Correct**

Correct. The number of rows in the dataframe.

3. At the end of the **API** data collection process, how many missing values are there for the column **landingPad**?

1 / 1 point

26

✓ **Correct**

4. After making a request to the Falcon9 Launch Wiki page and creating a BeautifulSoup object what is the output of:

1 / 1 point

soup.title

○ < td colspan="9" > First flight of Falcon 9 v1.0. < sup class="reference" id="cite_ref-sfn20100604_17-0"

○ <table class="wikitable plainrowheaders collapsible" style="width: 100%;">

◉ <title> List of Falcon 9 and Falcon Heavy launches - Wikipedia </title>

✓ **Correct**