Question 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.
Question 2
Using the API, how many Falcon 9 launches are there after we remove Falcon 1 launches? 0 / 1 point

3.
Question 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

Question 4
After making a request to the Falcon9 Launch Wiki page and creating a BeautifulSoup object what is the output of: soup.title 1 / 1 point

< 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