Frosty Friday Consultants has been hired by the University of Frost's history department; they want data on monarchs in their data warehouse for analysis. Your job is to take the JSON file located [here](#), ingest it into the data warehouse, and parse it into a table that looks like this:

End Result:

If you can't read the above right-click and view image in another tab.

- Separate columns for nicknames and consorts 1 – 3, many will be null.
- An ID in chronological order (birth).
- An Inter-House ID in order as they appear in the file.
- There should be 26 rows at the end.

Hints:

- Make sure you don't lose any rows along the way.
- Be sure to investigate all the outputs and parameters available when transforming JSON.