



+ Code

+ Text

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Disk

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◆ Gemini

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Special thanks to: <https://github.com/justmarkham> for sharing the dataset and materials.

```
[1] import pandas as pd
import numpy as np
```

▼ Step 3. Read the following URL and assign it to a variable called chipo.


NOTE: It is a TSV file, not CSV. Find out how to read TSV using read\_csv in Pandas.

```
[2] url = 'https://raw.githubusercontent.com/justmarkham/DAT8/master/data/chipotle.tsv'

chipo = pd.read_csv(url, sep = '\t')
```

▼ Show/print the first 20 entries

```
[3] chipo.head(20)
```



	order_id	quantity	item_name	choice_description	item_price
0	1	1	Chips and Fresh Tomato Salsa	NaN	\$2.39
1	1	1	Izze	[Clementine]	\$3.39
2	1	1	Nantucket Nectar	[Apple]	\$3.39
3	1	1	Chips and Tomatillo-Green Chili Salsa	NaN	\$2.39
4	2	2	Chicken Bowl	[Tomatillo-Red Chili Salsa (Hot), [Black Beans...	\$16.98
5	3	1	Chicken Bowl	[Fresh Tomato Salsa (Mild), [Rice, Cheese, Sou...	\$10.98
6	3	1	Side of Chips	NaN	\$1.69