

Exercise (Part 2)

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In [21]: import pandas as pd
meteorites = pd.read_csv('Meteorite_Landings.csv')
```

```
In [22]: meteorites = meteorites.rename(
    columns={
        'mass (g)': 'mass',
    }
)
```

```
In [23]: mask = meteorites.columns.str.contains('GeoLocation', regex=True)
columns_to_drop = meteorites.columns[mask]

meteorites = meteorites.drop(columns=columns_to_drop)
```

```
In [24]: meteorites.sort_values('mass', ascending=False).head()
```

```
Out[24]:
```

	name	id	nametype	recclass	mass	fall	year	reclat	reclong
16392	Hoba	11890	Valid	Iron, IVB	60000000.0	Found	01/01/1920 12:00:00 AM	-19.58333	17.91667
5373	Cape York	5262	Valid	Iron, IIIAB	58200000.0	Found	01/01/1818 12:00:00 AM	76.13333	-64.93333
5365	Campo del Cielo	5247	Valid	Iron, IAB-MG	50000000.0	Found	12/22/1575 12:00:00 AM	-27.46667	-60.58333
5370	Canyon Diablo	5257	Valid	Iron, IAB-MG	30000000.0	Found	01/01/1891 12:00:00 AM	35.05000	-111.03333
3455	Armanty	2335	Valid	Iron, IIIE	28000000.0	Found	01/01/1898 12:00:00 AM	47.00000	88.00000

```
In [ ]:
```