Module	Description	Example	Script
core	file, print without adding spaces	print('\nOuter:\n', join_o['_merge'].value_counts(), s. . .	g14/demo.py
pandas	dataframe, dropping duplicates	flood = flood.drop_duplicates(subset='TAX_ID')	g14/demo.py
pandas	dataframe, finding duplicate records	dups = parcels.duplicated(subset='TAX_ID', keep=False . . .	g14/demo.py
pandas	dataframe, inner 1:1 merge	join_i = parcels.merge(flood,	g14/demo.py
pandas	dataframe, left 1:1 merge	join_l = parcels.merge(flood,	g14/demo.py
pandas	dataframe, outer 1:1 merge	join_o = parcels.merge(flood,	g14/demo.py
pandas	dataframe, right 1:1 merge	join_r = parcels.merge(flood,	g14/demo.py
pandas	dataframe, selecting rows via boolean	dup_rec = flood[dups]	g14/demo.py
pandas	datetime, building via to_datetime()	date = pd.to_datetime(recs['ts'])	g14/demo.py
pandas	datetime, extracting day attribute	recs['day'] = date.dt.day	g14/demo.py
pandas	datetime, extracting hour attribute	recs['hour'] = date.dt.hour	g14/demo.py
pandas	series, using isin()	fixed = flood['TAX_ID'].isin(dup_rec['TAX_ID'])	g14/demo.py
pandas	series, using value_counts()	print('\nOuter:\n', join_o['_merge'].value_counts(), s. . .	g14/demo.py

As of exercise g14