Process / flow master list URLS G JSON File Currently, bing. by goes and fetches geocoords and whatnot, but it's modify. by that actually does the adding. That's overly complicated. Each module for an external data source should have its own functions for adding it to the dict, right?

- the only reason it wouldn't is if adding to the dict required my different imports.

or, modify.py could be about making to field/
value changes to a dict (like add, remove,
update) and ison-handling is only about writing
to and rading from file.

· Rename "Nearty Metro - on foot"

- creak fx to remove fields from dict
- add "distance: {} mi" to metros (nound too)
- -add "walk time: {} "
- drop third metro?
- cak transit times (bus) to nunst metro, at the time I'd be getting there
- · Ensure that duplicate fields are not scored twice!
 e.g. Structure Type
- · check out Redfin
- · try sort-keys = True on dumps

death-pledge##

break down time (daily, weekly, monthly, annually) to find out what shouldn't matter. i.c., what's a red huming in terms of priorities; is that a price factor; is it something I can (or how, in the past) compromise on.

by-room or by feature, identify the max score attributes. e.g., for the kitchen: gas range, modern cabinets, island or large counter space, room to move around, breakfast bar.

-but do I use the breakfast bar? yes, but infrequently. It can be compromised on. Does it increase the price? Am I willing to pay more fer something I use infrequently?

The answer, most of the time, is no.

this is more to help guide me during post manual review and visits Create it, print it, have it with me main. py

- retrieus URL list

- processes from BON Files

- [potentiall,] writes to Goodle siere

with weberlier as wd:

tor URL in list:

srape... write to JSON

Later, scrape.py becomes a generic URL list scraper w/
the contest mgr, delighting out the contest mgr, delighting out the contest domain-specific scraping functions to new modules:

scrope.py returns nothing (it writes to file, saving time and internet resources)

realscout.py co-assessor.py brightmls.py etc.

Scrope.py only needs to deal in dictionaries and write to ISON. never needs pandes.

Main.py may need use pandes, or eventually deligate it out to a separate module.