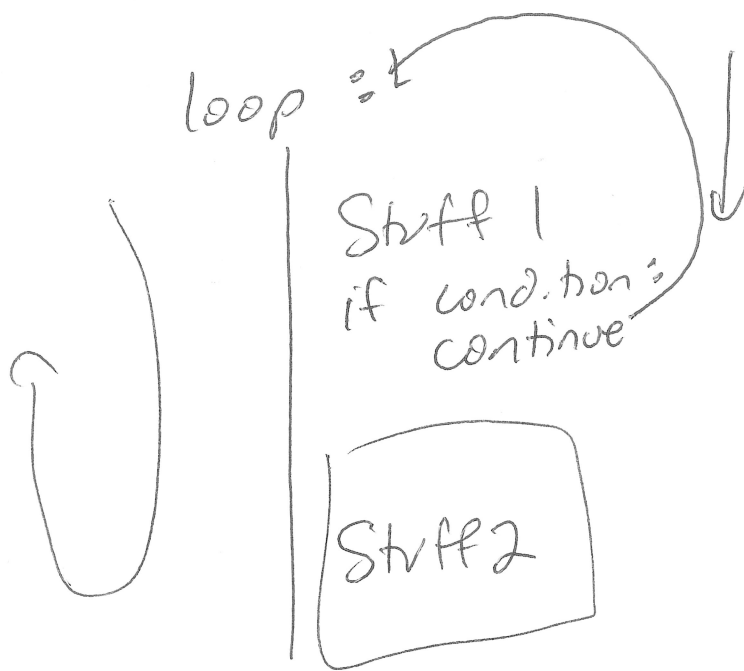


① break, continue

② nested loops - questions

* ③ functions

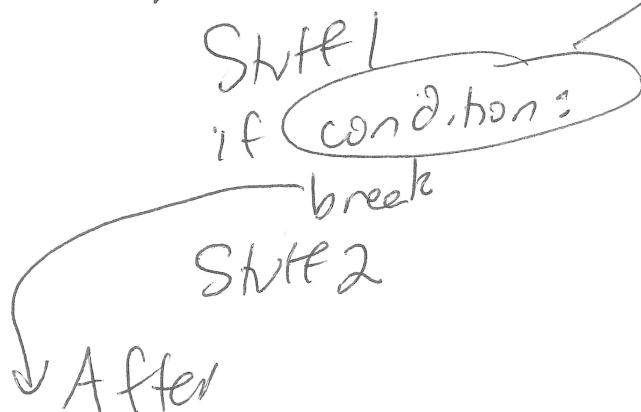
Continue



Stuff 1 → cond False
Stuff 2
Stuff 1
Stuff 2
Stuff 1
Stuff 2
Stuff 1 → condition True
Stuff 1

Break

loop:



whenever condition is true, break runs. Break cuts you out of the innermost loop

(1) Fuel Efficiency

(2) Arithmetic Game

(3) Stars

Reasons for functions

- Managing complexity

(how much you have to keep straight
in your brain @ one time.)

- Reusability

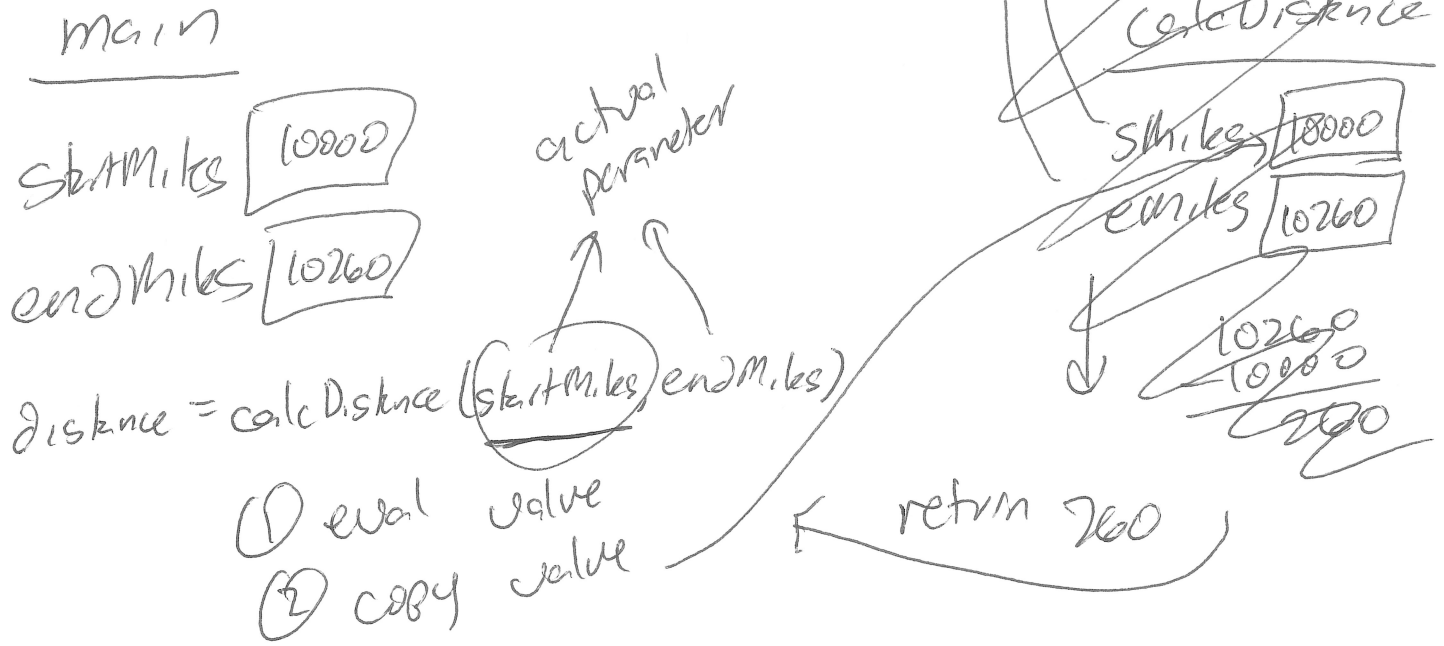
(don't have to rewrite same steps. If
there's an error it's in one place)

How to call a function

1) use name

2) () params

3) put information into each "slot" separated by
commas



distance [260]

