Section #2: Function, Control

Control

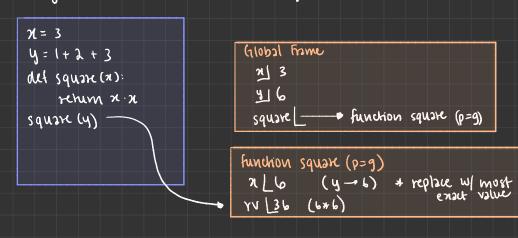
1. evaluak operator and operand 2. apply function to values

Define Function:

What function returns

Environment Diagrams:

first start with filobal Frame outlining just variable and function names only if call to function is made, do you open a new fame



Print Vs. Return

Print: will display value but will tetum None Return: returns the proper value

print (4) although prints 4, return value is None!

If: if blah: - checks this (1) do tuis clif blaha: - if above isn't true checks this @ do that else: - it all cases gren't true, does this 3 do thisback; while: while (2 conditional): - checks if this conditional is correct ~ does all of this 4-will keep doing multiple times ~ everything inside until yehum bizh while condition is the * con cresk infinite loops if not careful! (when conditional always true)