Match variable: Case "all : Escotto) . print (" Vowel") socuse ele too shord - com print ("Vowel") case ":": print (" Vowel") case "b" | "c" | "d": *OF print (" consument") # Voderscore is Cuse _: like an else print Not found in data" Statement. "Octune" " Dominus" " Bothast to car in cas: (203) 70.79 ... L 00 PS while - while something continue code til something stops it example. (1=3 chargeasie While : = 0: ··· Print ("neav") while 1 = 3 = 3:30 = i= i-1 once i = 0, it will sho ··· j=j+1 nowlingab i = i + lis the same as i += 1 List For - Can tell how many times to run ie for i in [0, 1, 2]: for variable in I times to execute]: ···· print (" Meow") ··· function Can be replaced with range for variable in [for variable in range (3):

Match

while True: n = int (input ("What's n?")) if 1 40: Continue - Continues the loop break - breaks out of the loop while True: n=int(input("What's n?") Creates variable break break is snown bold in for the names at in the list Cars = ["Octane", "Dominus", "Batnobile", "Scarab", "Takuma" for car in cars! ··· print (car) 2900-Dictionaries - { } uses curly brackets Cars = { "Octane": "S Tier" "Dominus": "S Tier" }

Word or Value seperates terms !!

Word definition

To make it more readable 1=41 3000 3000 14=1 Cars = {

"Octune": "S Tier",

"Batmobile": "A Tier",

Curs pere la "Takuna": "D Tier",

Pur G & 2 for variable in range (3):

List - Contain multiple values in one va	
ring to the time a limited	
Range-range() how many times a function	executes
a. I say the	Virke Excephin
" < 1/2 / C C C C C C C C C C	