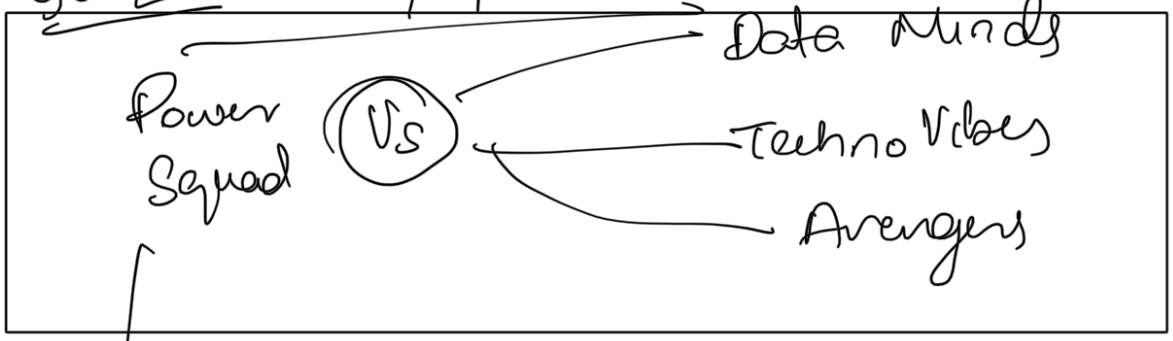
Quiz : 17/3/22



Swaroop
Kiran
~~Akshay~~
Chandini
Gurudev

1 pyt - Case sensitive

2 -ve indexing
↳ Last day

→ map len variable (-ve)
suggest 79
↳ but : no Last.

→ to ~~str~~ string. lower() string → lower.

→ pass:
~~Syst~~ functionally: no specific control just pass

→ help (function name)
↳ (documentation) → with no eg function

→ List of all keys index. dict.keys()

→ refer only only part of list = slicing

→ .isalphanum()

→ find ,str

→ .isspace()
find space()
⇒ if completely 'space' filled

→ insert at index
x = insert(number, index)

→ Break & continue
↓ ↓
out of loop skips that

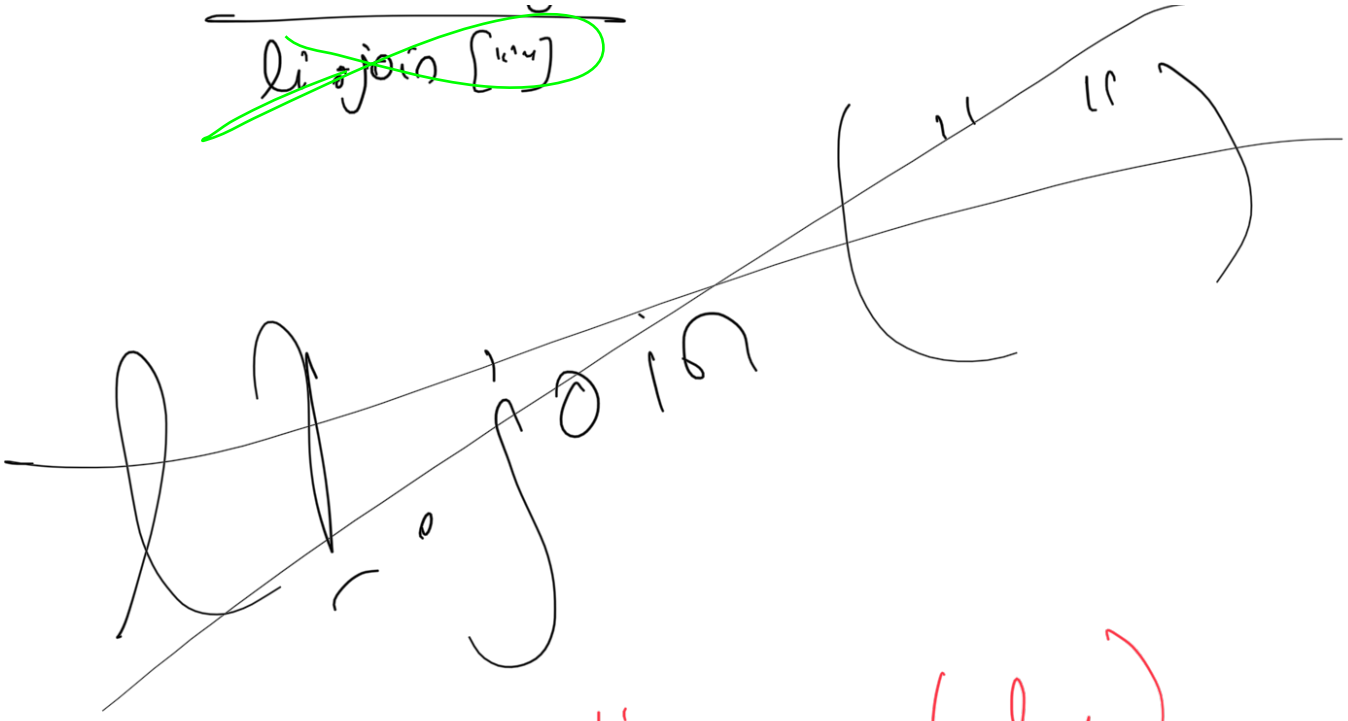
→ will do while work if not put semicolon?
→ do while not in python

→ find which direction you are working?

OS get cwd()

→ list to str

li.join(["x","y"])



"".join(li)

→ Removing duplicates in List

L2 = set(li)

~~li = list(li2)~~

lnod = list(set(li))

→ a // = 3

a = a // 3

a += 1

a = a + 1

need of doc string

f :--doc--

Recursion
↳ use & calling of functions within a funct

Ex: factor, febo-

List comprehension
↳ simple way of creating another list using existing list

Ex: l2 = [x**2 for x in l1]
                    ↑ iterable

How to Toggle ↳ Core of Str

str = "is bed"
↳ small

capital ↔ small

if (x. is lower() == 0)

y = x.upper()

else : y = x.lower()

fn swap case

stored.swapcase()

lower → x

zip fronts

two tuple : give key value pair

2 tuple → dictionary

conv conv

num int binary

bin

(4/2)

rem =

varname.

.bin( )

---

how many args range(, ,)

(3) for (start, stop, step)

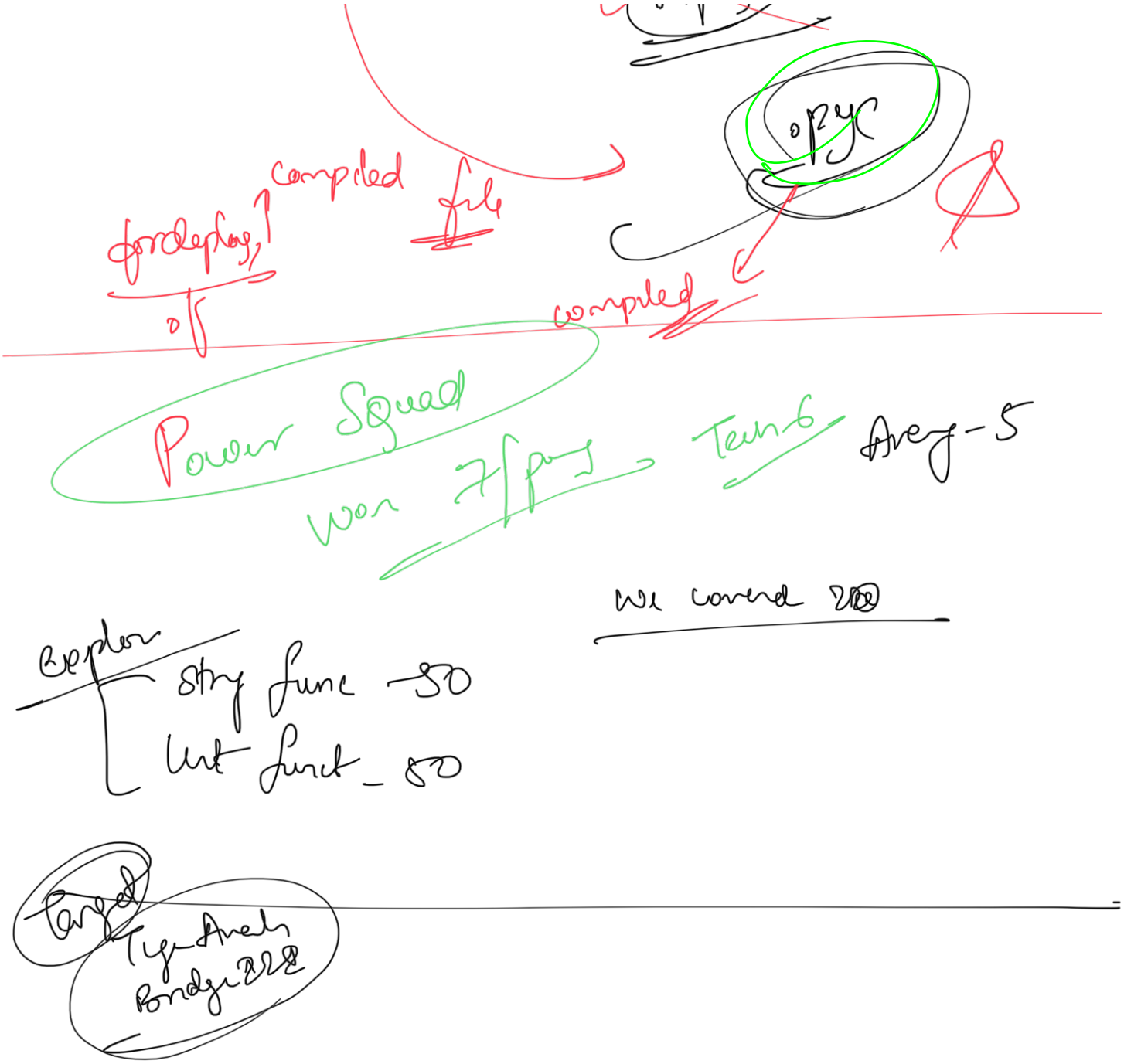
List comprehension - to create

iterable used for declarations

Python

interpreted

compiled pyth.



We covered 2

Exception
- String Func - 50
- Unit Funct_ 50

Target (Type Annotations) 22