Day 1 -> Python
Learning anything then steps Included are theory and practical.
2) Indentation is the thing people for the most difficulty.
3) point () Ridentification of function of salso wered
3) point () Shift + Tal 3 to gain understanding/more info of a function in Google Colab.
4) Integer, float etc not be seperately defined like in Java.
5) List Tuple Diethonary Set. [type (1) output. Liek.] [] () & g & g & g
for-each loop. [street also important.]
a) operators, variables, keywords, destroypes of All wrened which teaching a sover concepts
List functions - Append, Sticing [blastiend: stop], count(), The (Des) (1-append(n)) Language of List scott)
Append, Sticing [blask: end: step], count(), (1-Append(n)) Lane of Lith single) (2) (1-Append(n)) Lane of Lith single) (2) (1-Append(n)) Lane (), fortend(), fortend(), pop(), reverse(), (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)
11) Import — are also to be remembered.
itestouls, math, et are also to be remembered.

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	Extra Notes	List compochension	Raga No. [Regardion to be done 2 for x in sample (0, not) 1 2/22
t s	13) +> self , -in	il - func. also imp to be w	onting functions
	> maply filterly	, len (), emp(), sum(), sound	(), etc.
	\$ Strings -> was	rd-split, · deplace, · [::-1],	isalnum().
_	* Object > 3	State. of obj (attorbutes). Behoviour. n Identify. n (unique name).	2D Dooay(list)
	٠ - ا	Identify . n (unique name).	EEJJ
		<u> </u>	Ly list ivide
	OOPS in pys	hon	
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