Camlin Page LIST operation in bython DSA. list is mulable data structuere (Value can be change) [] < motation of list Eg 7 [1, 454, 2.3] -> Heterogenous Data Structure. How to execte list?

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This is cist

print (type & (wist of - puits))

print (wist).

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changes

a 2 [] a 2 [5,6,7,8] = value fage and anny

value.

I was call the way function? list = [1,2,3, True, false, "trpan" un n

Operations in liet

Operations in liet 411 11 € muli live comments egulas. tist- of- players = [] How to add on append in Vivi- of-players. append ("Vivat")

> Repeat the line to add new player in the set. # to clean me list list of players. clear() + * Clear function to clear list of munes = [u, 2, 3, 3, 4, 3, 5, 3] list of nums. count (3) => output (4) list new = [1,2,3] \(no. to be prod Me pagung of number. # concat two list Ust- of-nums. extend (list-new)

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Here's the state of the state o	The state of the s
	How to find what all operation we can do be list?
	Haw to proc unat all operation
	posit (dis (lit variable))
	-) output we'll Maio Me
1.00.100	Ust of spenshin we son do
5	of Equipment of Eq
indea	list- of-players = ["Visat", "Lobit", " Saha"]
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with	OM 1 st last
0	print (lent Uit- of - player))
1	
	print (Dan vaerable [particular parithm])
	print (De Cot-of-players [D: 3])
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	Start Home Siring of
M	List Water
4 1191	Y and San Mine
- The loss	
	for player in list of players.
	port (player)
	- War and the second se
	20 pour 1 in range (0, Con (vist-of-player))
	soundle is not be the first
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	(Sister of property depend (A line to)

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