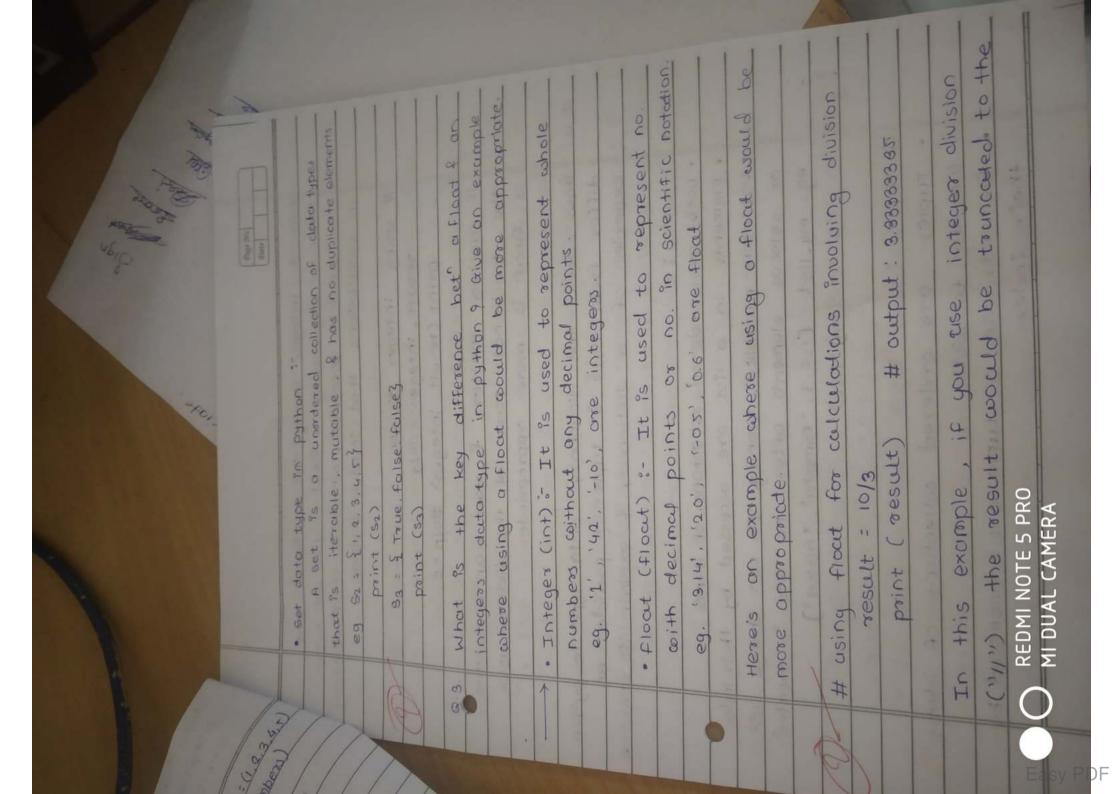
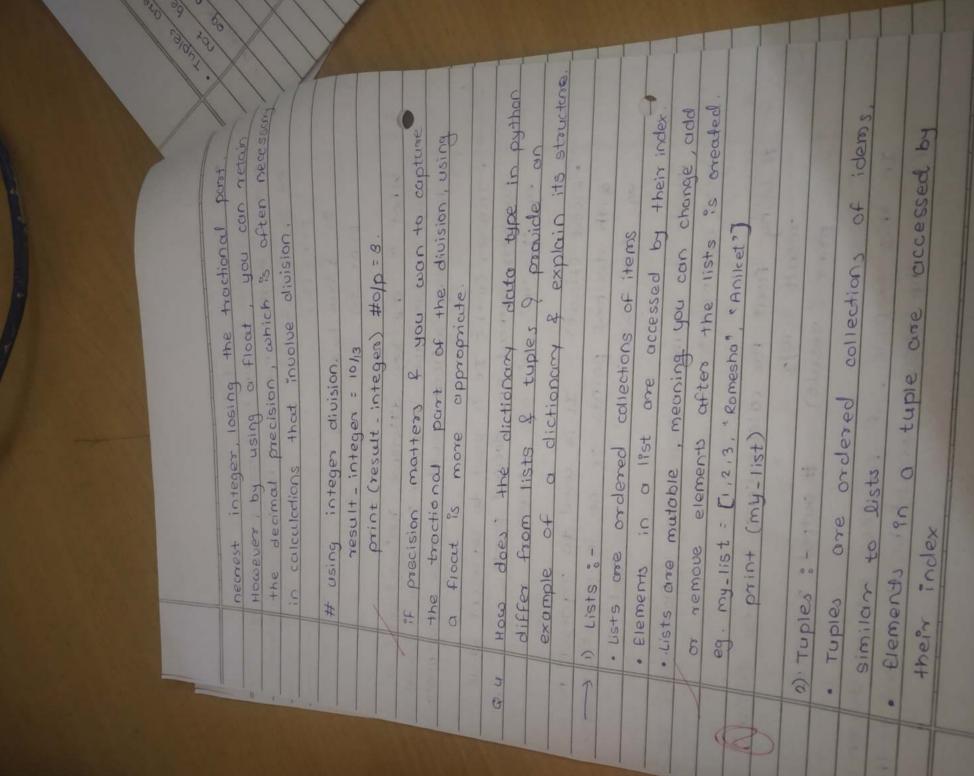
Adhikrao. d. (24/20)	Tuple	1) It is immutaible. 2) The implication of iteration and much transfer in tuples. 3) Elements can be a accessed better. 4) It consumes less memory. 5) Does not have many built -in methods. 6) Un-expected errow & chonges can ranely occur in tuples. 7) tuple syntax. 7) tuple syntax. 9) Num_tuble.=(1,2,3,4,5) print (tuple num_tuple) 0 phabet_tuple (a'b'c'a) print (alphabet_tuple) print (alphabet_tuple)	nested_tuple:(1,2,3,(4,5)6) print (nested_tuple)
Name Jadhov Romesha Adhiktao College Name: DACCE, kanad Botch: D9 framfula Explain the difference bet	List	2) The implication of iteration is time consuming in list. 3) Applications greater deleaction are better performed. 4) It consumes mare memory. 5) Many built-in methods are our be easily are available. 6) Unexpected errors & changes are can be easily occurs in list. 7) List syntax - num-list = [1,2,3,4,5] print (num-list). alphabet list = [0,1,6,2,6,7] print (mixed-list).	nested-list : [1,2,3,[4,5],6] print (nested_19st).

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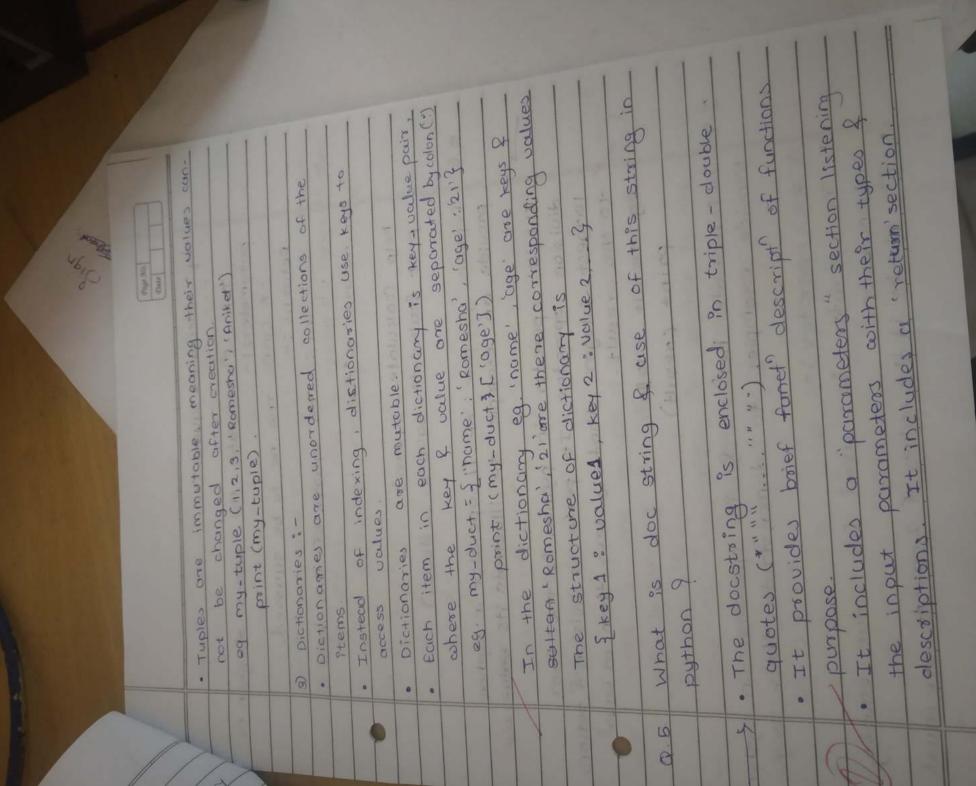
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nist - numbers = [1,2,3,4,5] tuple numbers = (1,2,3,4,5) print (tuple numbers)	type (list-numbers) type (list-numbers)	8) Example of 19st 8) Example of tuple	list-num = (12,3,4,5) tuple_num=(1,2,3,4,5) print (list-num)	python, provide an example to illustrate its use.	ALLES OF THE SERVICE	in single variable.	The state of the s	d	Set is collection	Sets are an	St = 5 " proper " " " " " " " " " " " " " " " " " " "	
				00	1			0	100	6 (7)	. eg.	





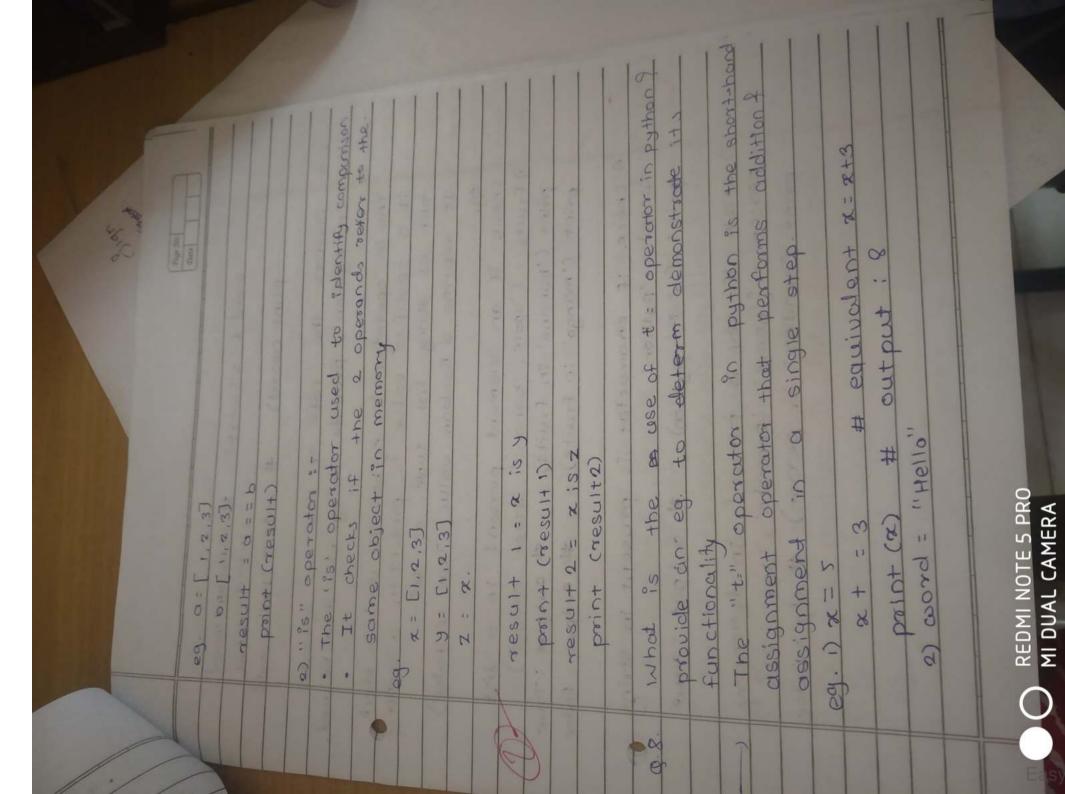
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