21 May 2021 17	::06 L ₁ 5 F	Tuple ()	tictionary {}	sel- {}	String
2 add	l. append(el) l. insert(i, el) [[i] = el NO) l. extend (iter) l + = iter		d[hy] t= val d.update (dz)	A. add (el) A. updoke (iter) (st = [1, 2, 3] (NU)	
3 Renove	l. pop() l. pop(i) del lii	del t	del d[key] d. pop(key) (returns val) d. popiten () del d	A. discard(el) No error D. renove(el) !error A. difference-update(iter) A - = {1,2,3} setonly lbut n.t s += {1,2,1}	
(4) modify	l[i] = el l * = int		dl key] = val d. updale(dz)		
6 netrieve	l[i] l[i:]	٤ c ل ز ز :]	d[key] d.get(key) d.get(key, 'shit')		D. find (el) "returns "ndex "1-1 of no el
Clear	l. clear ()	! (No)	d. clear ()	A. clear ()	No
8 Sort	l.sort() sorted(l)	NO · sort() (sorted(E) V neturns List	No .soit() sorted (d) neturns list of soited keys	No .sort() (sorted (s) neturns list	No .so(t()

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