Lists in Memory X = 1ist()X. append (7) x. append (4) x.append ('ryan') print X[2] del X[2] lyan' in X

Open	ation cost	_		1	\ (1)	1
70		1 index	append/add	delete	'in'	
	list	1	1	/ n	1 n	
77	set/dict	N/A	1	1	1	
I'll explain this con the next p	w					

Sets in memory hash talde: X = set()8 /bob/4/an/ k. add ('Iyan')) hash ('lyan') => 4874321 9 4874321 % 7 => 4 -X.add ('bob') hash ('bob') => 7439Z 74392 % 7 => 3. X.add (8) Shash(8) => 8 8 % 7=>1

How to delete! How to query in? Thom finish the notebook