LAB 3-PATH E	exists	Nj	ikst	ra applied	backwonds	
		<	9	disto dictionary	P2: priority-queue	next: dictioners.
	init				E(4,0)E]	
A	iter 1.	4	1	1 4	[ [ ] [ [ (1, 20) ]	1 4
7 8	1.2.	,	3	1 34	[ \( \langle \	1 3 4
20 5	itur 2 2. 1	3	0	0 1 3 4	[4(1,20)] [4(0,14), (1,20)]	0134
dict_im[o:[1]	2. 2.		2	0 1 2 3 4	[ (2,12) (0,14), (1,20)	
1:[0] 2:[0,14] 3:[0,1,2] 4:[1,3]	iter 3	2	O	0 1 23 4	[ (0,14), (1,20)] [ (0,13), (0,14), (1,20)]	01234
dict_out o: [1,3,2] 1: 192,3,47	ndovation 3.2 3.3		1			
2:[3] 3:[4] 4:[4]	ct a	0	)-> 5rea		m cost walk	