Graph:	-3 5	ton logical not []= v-beton lly posenso	in the purpose		
F 6 01	6	in Thosas -1 =	emply set		l w
imput file 8 02 7 7 3 8 0 2 4 5 4 7 3 3 8 4 4 4 4 5 5 5 5 5 7 5 5 5 7 5	cectex	v-baten	July pocessed	impocess	
	- 0-3	[3]	131	104	eust ansuter
	4	[3,4]	13,41	103	returns true
	0	[3,4,0]	10,3,44	11	eust anuter
	F-/	[3,4,0,7]	15,4,8,0	11,2,5.64	eurt ansuter
	6	[3,4,0,7,6]	15,0,4,6,77	11,2,57	return true
	5	[3,4,0,7,6,5]	16,3,4,5,6,71	11,21	return true
	2	[5,2,0,7,6,5,7]	10,2,3,4,5,6,74	111	returns true
	٨	[3,4,0,7,6,5,2,1]	10,1,2,3,4,5,6,74	11	sunt mueter
	vectex	tail tres	Merican list	7 6	[west, F, 0,, evest] [0, 2, 6,, for]
	3	[-oot-od-ont-int-into	The second secon	5	[inf,6,9, inf. wh, 2,5,0) [Nov, 5,5, Nov, No. 7.
	4	F-11-	-1-	2	[-ml, M,3,-ml,-al,250] [M,25,M,M,6,7M]
	0	-11-	_ n ,	٨	-11-
	7	[aciporporporporpor]	[Mone,, 7, Mone]	The recomptu	ucted path: [7,6,5,2,1]
				moximu	m cost 14

Graph 5 2 3 3

tigher path teas after from 10,0 - may path

0,1-[0,1] of 4 0,2-me path 0,3-me path 0,4-me path 0,5-me path 0.0 - m ph 0.0 - m ph

2,0-mp pth 2,1-12,11 of 5 3,2-mp pth 2,4-mp pth 3,5-mp pth 3,0-[3,4,0] of 4 8,2-[3,4,2] of -2 3,2-[3,4,2] of -4 1,6-[4,6] of -4 2,6-[4] of -4

4,0-[4,0,0] of 8 4,1-[4,0,0] of 12 4,2-[4,2) of 2 4,3- ma poth 4,5- ma poth 5.0 - mo path 5.1 - [5.2,1] of 12 5.2 - [5.2] of 7 5.3 - mo path 5.4 - mo path