

Jubound: [0]: 4

4 viertaristic

E viertartie

2 vertereti

1=1, Heration 1

Outbound: [5] 3,4,2,1

[17: 2,4,0

[1]: 4,3

96

2 59

N &3

4 2 35

[2]: 0,4

[27:1

[3]: 0,1

[3]:

[4]: 0,1

- 11-

-11

-11-

-1-

[4]: 0,1,2

	dist	pred	poth
voitiobilini	01234		->
i=0 iteration	0 1 2 3 4	01234	
iteration 2	01234	0 1 2 3 4	3
iteration 3	01234	12000	

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11-

path = [] path = [0,2,1], cost = 69 = the minimum cost

t=1, poautij=2, prav [2]=0=1

molle: 0 59 2 10 1