

								4 [3,5]	2 [1,3,4,5]	16. CF)	hey mbue	distin-dictionary	Gr.		1380	X		Lab 2: Lowest length
lon (queue) ==	iteration 5.2	iteration 5.1	iteration 5	iteration 4.1	iteration 4	iteration 3.7	iteration 3.3	iteration 3.2	iteration 3.1	iteration 3	iteration 2.2	iteration 2.1	iteration 2	teration 1.1	teration 1	initialization	S=1, t=5 &	pate between
0=stop	5	3	5	4	1	5	2	W	1	2	5	2		ω		_	3	s and
stop			Transaction (. (43		[4,4]		(13			[2]	G	[3]	5	[5]	quene	t by now
				The second secon	The second secon		812375		81,2,3,59			{2,3,5}		<i>{3,5}</i>		(53	visited	ing backroard
					THE RESIDENCE OF STREET, SANSTER, TOUGHT, TOUG		3 2 1 3 5	The second representative of the second seco	3 2 1 0	TO CHEST COLUMN TO THE PROPERTY OF THE PROPERT	The state of the s	1 2 3 4 5	THE PROPERTY OF THE PROPERTY O	12345		2319	ist-die	0
	The state of the s						7 2 3 5 5	11	2 3 5 5	THE VARIETY OF THE PROPERTY OF VARIETY AND PROPERTY OF THE PRO		1 2 3 5 5		12345		1 2 3 5 5	C-dicki	1

0=1, rest[1]=2, rest[2]=3, rest[3]=5=2
pabl=(1,2,3,5), length=dist[3]=dist[1]=3 The path is built from next 2352 beginning with 0=1.

[3,5] [4,5] [1,3] (3,5)

	Anglish et terrangter yip-agge afficage by Person entered in modern and graph magnetic for the second entered in the second entered en	ONE CONTRACTOR OF THE PROPERTY	And the state of t	+		0 (2000) ==
				-5000	W	iteration 5.2
			STATE TO SELECT STATE OF THE SELECT STATE	-	W	iteration 5.1
er visualisti (iragi stancas) (irana); ma gran matapidi oo piragi ka (iri iragi); iragi		Committee of the commit		2	- War	iteration 5
		The second secon			2	iteration 4.2
Market Property and the Commission of the Commis	ON THE PROPERTY OF THE PROPERT				w	iteration 4.1
			[43	1		iteration 4
					2	iteration 3.2
25553	1 1 2 2 0 0	232353	[4,43		2	iteration 3.1
	and the second of the second o		-	ω		iteration 3
		The second secon		-	W	iteration 2.2
7 2 3 5 5	1 2 3 5 5	81,2,3,5)	[3,1]		1	iteration 2.1
1-	Contract to the second of the	AMERICAL ABERTANCIAL VIVE AND AND A	[3]	2		iteration 2
12375	1 2 3 5 5	82,3,59	[2,3]		W	iteration 1.2
5 3 5	1 2 3 7 5	£2,55	[2]		2	iteration 1.1
				Ŋ		iteration 1
1 2 3 4 5	1 2 3 5 5	853	[5]			initialization
med-dictionary	dist-dictionary	visited	mene	Ja	×	0=4, t=5

(en (queue)==0 => top beginning with S=4

5345