	Experted	5, 413 5, 413 5, 415	n12 (4) n13 (3) n14 (2)
Lanadas Endworld)			n22 (h=3)  n32 (4) n12 (4)  n42 (5) n13 (3)  n52 (6) x41 (6) n14 (2)
gradd Wy (4.	Se	(4 , 12, 5) (4 , 12, 5) (4 , 14, 2, 5) (4 , 15, 13, 5) (4, 12, 5) (4 , 15, 13, 5) (6, 12, 13, 5) (4, 12, 5) (4 , 15, 17) (4, 13, 5) (6, 12, 11) (4, 12, 5) (45, 11) 57 119, 113, 5) (6, 12, 11) (4, 12, 12)	n13 (h=3) n22(4) n32(4)
MAZE PROBLEM MATERIALES	Sho Dey	(25) (4 "13,5) (4 "14,113,5) (4 "15,114,113,5) (46,115,114,113,5)	n14(2) n15(1) 8(4) n33

10A +

Threshold	8				upacie Threshy 10 = 4			4 422,5)	6 N12, N13, S) (4 L22, S)	S	
ENS	(25)	(4 NTS S) (4 NZ, S)	(4m2,5)	- erph Q -	(36)	(252 p) (25)	(4m4 n135) (6 n12, n13, 5) (4 n22 5	(4 n15, x14, n13, 5) (6 n12, n13, 5) (4 22, 5	(46, MS, M13, S)	(6 m/2, m/3	fand !
N N N N N N N N N N N N N N N N N N N		(25)	(4 m/3,5)	(4,22,5)		(25)	(4 m135)	(4 - 14 135)	4415, 419,413,5	46,415,414,413,5	J. Bal
AP.	0	-	2	M	0	-	7	M	4	N	

path: 5- 113- 119-115-6

S- n13- n22 - S- n13-n14 Saguence of State Expansions:

-n15-6

	the cit		305	705, 3B		905 138 194 C				
	<b>ENV</b> ®	Sub	(101 AS) (3 RS)	(94 CBS) (101 AS)	(loy GCBS) (101 AS)	(92 CH) (104 6CBS)	(102 6 5 ps ) (104 8 c. 18)			
1245-N -4	DER		(305)	385	(94085)	(10/ AS)	(92 005)	(102 G CAI)		
	STEP	٥	-	7	m	6	5	9		