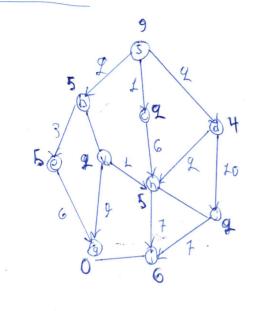
Texunen Nonpoodun 1º Seipa Lourioeur Swenpou Geodupas el 18909

Lounon 1



	Mécuno	Lvagnenons	Kheroed Euroho	Toexi	owod najdia
Suid	(5, 5)		{}	3 2	(b,5), (c,9), (d,4)
11:11   C (im	(c, 2) <sup>sc</sup>		{ s {	C	(4,6)
e.	(s,9)s		£3	2	(6,5), (6,4)
Bost First	(c'8) (g'	4) (6,5) 26	{ s }	C	(h,5)
	(d, H), (b,	5) (h,5) sch	{s,c}	O Comment	(h,5),(i,2)
	(i,2) (	1, d) (6, d) d2 (6, d)	sdh { s, c, d}	i	(3,6)
	(b,5) (b,	5) (h,5) (j,6)	dij 5.5, G, d, id		(e, 6), (4, 2)
	(x, 2), (h, 5	(h,5) (0,5)	e xijC G, 61 {s, c, d, i, b}	ν	.(g,0),(h,5)
	(cy, o),, (h, 5), (j, 6) sbij { s, c, d, i, b, v} 9 -				
A*	(5,0;9)	29 (7	{}	2	(b, 4,7), cc, £3),(d,2,6)
	(c, 1; 3), (d	,4;6)(b 2;7)	£5:3}	C	(h, 7;12)
	(1,4,6),	(b, 2,7) (h, 7,12) solh	2 [z:3] C:3]		(h, 4,9), (i, 19,14)
	(b, 8,7)	(b, 9,7), (h, 7,12)	4) {5:9,03,6:8}	0 (C	(x,3;5)

(K,3,5) 56% (h,4,9) 56h, (e,5,10) 6 (1,2,14) 6 (2,9,0;3,6;8,6;7) (q,2,14) (h,4,9) (e,5,10) (q,2,14) (c,2,14) 6 (2,9,0;3,6;8,6;7) (q,2,14) (h,4,9) (e,5,10) (q,2,14) (f,2,14) 6 (2,9,0;3,6;8,6;7) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,7,9) (1,14) (1,1

2. To neablance exel 9 lives val a l'éleven élval a soleg.

O Hill ellmbing der Belovier liven, o Best First Belovier solve vai 

o L\* Belovier soleg. The va Best env Bélovier o L\* apèner 
va éxouse que valà excipana cour exproenvoir. Hou der proposure 
va séponse en éla élvar béleven a dion.

