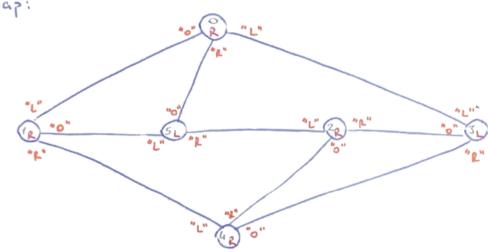
Adjacency Matrix:

	ΰ					
	Vo	$\mathcal{J}_{\mathcal{C}_{\mathcal{C}_{\mathcal{C}}}}$	V2	V3	٧٩	V5
VO	0	3 "e"	0	-L"	0	4 <u>R</u> "
٧ŧ	"L"	0	0	0	2 2 2	"o"
¥2	0	0	0	2.	3	"L"
V2	"L"	0	3 "O"	0	"Z"	0
٧٤	0	-(L"	^Z"	3.	0	0
V5	3	"L"	2 42"	0	0	0

Vertex Settings:

	_	
Vo	2	"2"
Vi	2	"P"
VL	2	12°
Vz	1	"Ľ
Vų	2	"Z"
Vs	1	"L"

Map:



Simulation 1:

		Vertex	Direction
1/5	:	0	2 "2"
45	;	5	1 "L"
3/5	:	1	2 "2"
4/5	:	4	3 "0"
5/2		3	3 "0"

Simulation 2:

	Ve-tex	Direction
1/5:	5	3 "o"
45:	0	3 "5"
3/5:	4	3 "5"
4/5:	5	3 '5"
5/5:	0	3. 10.1