

Prim	:		1	I	l .					
$\langle i $										
edge info	1	2	3	4	Z	Ь	7	U	V-U	k
adjvex	Vı	V ₁						{v, }	(V2, V3, V4, V6,	. 1
lowcost	a	3						101)	V6. V7. V8}	
adjvex	0	Vı	Vz					<u> </u>	{V2. V4.V5,	3
lowcost	0	3	2					{v. V}	V6.V2.V8}	<u> </u>
adjvex	0	V4	0	V4	V4			{V1.V2.V4;}	(Vs. Vs. V6,	
lowcost	Ŏ	l i	Ò	2	4			(A 1. Az . Not)	V7. V8}	2
adjvex	0	Ò	0	V4_	<u></u>			10.16.16.16.1	{VE, V6, V1,	
lowcost	0	Ö	0	2	4			(AI-AT-A2-A4)	VE, V6, V7/	4
adjvex	0	Ō	0	0	Vt	Vs		{V1.V2.V3,	///. No. 1/0:	·
lowcost	0	0	0	D		2		V4. Vsj	(Vo.V7, Ve)	7
adjvex	D	0	0	Ŏ	0	Vs	V ₆	(V1. V2. V3	/// //-	_
lowcost	0	0	0	0	0	a	ĺ	V4,V5,V6)	{V7. V8}	
adjvex	0	0	0	0	٥	٧'n	D	(V1, V2, V3, V4	116	1
lowcost	0	0	0	0	0	ı	D	Vs. V6.V7}	{Vnj	Ь
adjvex	0	0	0	0	0	D	0	{V1. V2. V3.		
lowcost	0	0	0	0	0	0	0	V4. V5. V6, V7. V8 }		
		l						l		

Kruskal:



