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	Agent	S for netwon Sum (numerator)	denom	Betweenness
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1	5	2	10	.2)
	6	0	10	0

$$\frac{(6-1)(6-2)}{2} = \frac{(5)(4)}{2} = \frac{20}{2} = 10$$

Betweenne	ss for network	<u>B</u>		H. Walley Co., Land Co., L
	Sum (numerator)		Betweenn	es (
	2	6	- 33)
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$$\frac{(5-1)(5-2)}{2} = \frac{(4)(3)}{2} = \frac{12}{2} = 6$$

	(3) C	1050	enes	ss -	for	net	work	A		
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-	3	2	2	0	1	1	2	8	5/8	
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For dec	gree ne gree etwo	t ce t wer ces	ntro L B ntro dens patr	ality sity	of ne	.80. 1 & 4 & 1 .75. +WOIN A 5-1) = (0(5) _ 15
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1 8	>iar >iar	nete, Nete	of V of	neti F Ne	wore,	4 = 2 $B = 2$	(from #3)
	Por the port of th	For ne degree D Netwo possi # of Netwo possi # of	For network degree cur Dietwork possible # of edg Diameter	For network B degree centre D Network dens possible path # of edges. Network dense possible path # of edges	For network B, Acodegree centrality Diameter of nets For network B, Acodegree B, Acodegree centrality Diameter of nets Possible paths:	For network B, Agents degree centrality of D Network density of ne possible paths: 6/6 # of edges: 8 8/ Network density of ne possible paths: 5/5 # of edges: U	degree contrality of .80. For network B, Agents 1 & 4 & degree centrality of .75. 2) Network density of network A possible paths: 5(6-1) = (2) # of edges · 8 & 8/15= (2) Network density of network possible paths: 5(5-1) = (2) # of edges · U