$T(RN_{A,B}S) = T(R)T(S)/man(U(R,A),V(S,A))Max(V(RA))V(SA)$

Cost: 5B(R)+5B(S)[and path size: $T(R)\cdot T(S)/max(V(RA),V(S,A))$ (ard paths of $RMS \Rightarrow min(V(RA),V(S,A))$.

cost	B(R)	Relation	Number of tuples	Carlinglith A	Cardinality 15	(and halify C	Cardinality D
	1 '			V (R,A)=100	V(RB) = 200	V(R,C)= 100	Green, 2
	J (000	R(ABA)	T(R) = 4000	V (K/H)-100	"		
31	150	S(B1C)	T(S) = 3000		V(G,B)=100	V(S,C)=300	
28	n 500	WB,D)	T(W)=2000		V(W, B)=1000		V(W,D) = 50
1	250 250	U(A,D)	T(U) = 1001	V(U, A)=100			V(U, 0) = 100
-842 2010-1920	250 50	RWO,CS K(ABIC)	4010-18079/210-76P = 200	(00	100	100	
=4200 \$100.4 5200	by lok		4000 - 2000/2000 = 40 K	100	00 4	100 💩	50
26220	50×10 K	RU (A,8,40)	4070 · 1000/100 = 40K.	100	200	199	100
brev	14C/5/6	SMDW	3,00 - 2005/100 = 60 F		(00	300	t 0
375°	24C5K'	MMDU WABID)	= 30K 300 X 1000 / 100	(50)	(0)		50
1(500	2910 500	KW BW	260 X2000 /R500 = 2 K				
10250	2500 100	RSWA U	200 × 1000/100 = 2 (=				
6/120	50 15		40k-3k/100-300 =4k				
	4C 1F	KM WA'D M	= 1k				
60K	250 100	RUMDES	40K. 3K/300-201				
54 750	the 1k	RUMPOW	40K. 2K/200-100				
applied by	# 1K	suppx R	= ak				
42500	NGOK Isol		60K 1K/1500K				
33750	t/ /6	WU MAD &	20K: 4K/ 20010				
32500		4 wund 2 5	20K.3K/10= 60K				l

2500 + 1250 + 11500 = (1525 and RSUW-) 2500 + 10250 + 250 (52500) RWSU= 5000 + 6/250 + 1250 = 67,500 RWUS=) 300+56950+3550=6950 RUNS => 500 +56750 +3751 =67500 RUSW 7 2500 + 60000. + 200 = 650000 SVUR=) 150000 + 82500+5000 = 8375 SWAU => 5000+ 96250 +1250 = 92500 WURS=) 5000+33750+3750=42500 WUSR= 15000 + 32500+500 = 18/1500