Queen	Output Süze	Cost		Plan		Ishan	au B
							my Li
RMS	200	8750	RO	4 5			J
RNW	40,000	7500	RA	W			
RAU	40,000	6250	ROA	u			
SAW	40,000	6250	SM				
u a u	20,000	3750	NW				
RUSON	Nooo	11,500	(Roa	B) MW			
LOSSAU	2000	10,250	(R 04 S	.)04W			
RAWBU	40,000	9000	(Row	) or U			
RUSMUMU	80,000	15250	(LROS	WOOLUGE			
1			1 1 1 1				
Jain Algo: B(R) = T(S	D = 4000 = 1000	(as	t Rasage	+ s (50) = [0,	250		
4	= 1000 4 = 1000	813	OT 3(250)	13(22)1 10,	230		
B(3)= T(3)	2 3000 = 750		Ra 500	-			
	) = 2000 = 500		8750 t S(500	) + S(SO) = 11S	500		
		Coast	R & W & U	(2)			
B(u) = I(u)	) 1000 250 1 4			(0) +5(50) =	9000		
					2 , 000 -00		
Output	Suge : T(RAS):	- T(R) T(s)	= <u>4000</u>	3000 = 1	60.000	200	
<u> </u>		(V(R,B), V(S,B))	March 200	1,100). Wate (109'300)			
(oest	R 085: 5 (1000) +						
	- 5000						
(est S=5(7		0					
\$ posset	ر کاردن						
Plan	<u>.</u>						
0.0							
800	5						
<b>V</b>		I gf we	use the	lowest	cost joi	m & 9	to one
( K & S)	W U	→ 9f we do one w	acce join	on that we	· will g	get t	he
V V		lament ca	est. U		<u> </u>	J	
(RBS)	00 U 00 U 00 W)						
		> 60st: 1	5,250				