Dierogapina Apmin 3 myre 3 myra					
Tathurga a: 3(8+8) mod 30+1=19					
Tadruga 8: 3(8+9) mad 30+1=22					
3 5 11 8 10 9/3 1 Jerobue Sanonce					
8 7 1 4 3 8/D 9+8+8+12=6+7+9+8+7					
10 11 12 - 9 7 8/B 37 = 37 Bornonneno					
6 4 7 8 10/7 12/32. Chopmin man noûgen c					
6 7 9 857 nondybn ungge cebego-					
surregion your					
3 J= 3.6+5.3+7.4+1.4+12.5+9.3+8.5+10.7=262					
Mobepeen va ne Enpoxyennoumo:					
N=M+n-1=4+5-1=8 130 noaneno!					
Bornenne nomengie vol:					
- Ci3 = Ui + Vi					
U1+ V1 = -3 U1= 0 V1 = -3					
$u_1 + v_2 = -5$ $u_2 = -2$ $v_2 = -5$ $u_3 = -13$ $v_3 = 4$					
$U_2 + U_3 = -1$ $U_4 = -12$ $U_4 = -12$ $U_5 = 2$					
U3 + V4 = -9 U4 + V4 = -8					
44 + 53 = -10					
Organia nevazianix: Sis = - Cis - (4, + vs)					

U, U, = -8  U, V = -10  U, V = -7  U, V = -7	-(0+2) = -1 $-(-2-3) = -3$ $-(-2+4) = -6$ $-(-2+2) = -3$ $-(-3-3) = 6$ $-(-3-3) = 6$ $-(-3+2) = 9$	2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 +		
MIN - 4 5 5 11 3 5 11 8 7 1 10 11 12 10 11 12 10 4 7 6 7 7	9 22 V2 8 10 4 3 8 7 1 + 3 8 10 - 5 7 3 8 7	9 (0) 8 (1) 8 (1) 8 (1) 12 (1) 12 (1) 12 (1)	Mequestions: $+S_1 = -3$ $+S_2 = -5$ $+S_3 = -1$ $+S_4 = -1$ $+S_4 = -1$ $+S_4 = -1$ $+S_5 = -1$ $+S_$	+ \(\frac{12}{4}\) \(\f
UL S2 = -7 -	(0-3) = -5 (0-5) = -5 (5-3) = -16 (5-3) = -6	+ 4351 + 4355 + 4452 =	= -3- (5 -5) = -10- (-6-3) = -7- (-6-5) = -4- (-5-6) = -7- (-5-6) = -7- (-5-6)	)=-1 + )= 4 - 3)= 2 - 5)= 6 -



