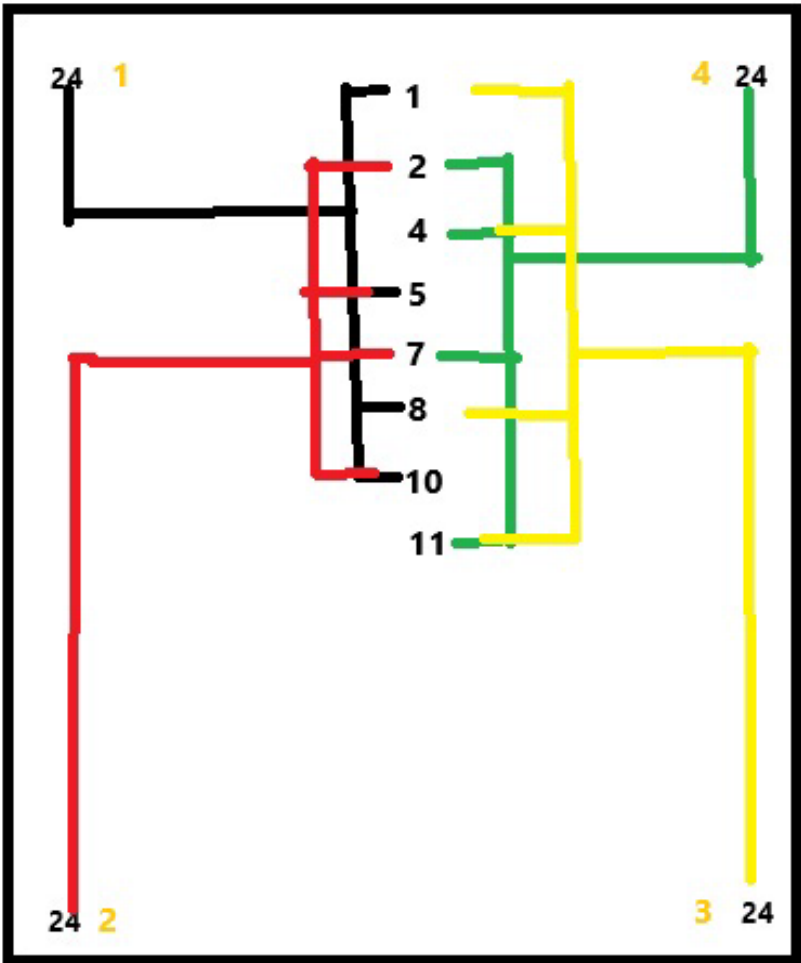


Procesamiento



indice	1	Operarios internos	Operarios externos
		1 2 4 5 7 8 10 11	3 6 9 12
1		$10+8+5+1=24$	$12+9(6-3)=24$
2		$11+7+4+2=24$	$(9-3)+6+12=24$
3		$11+8+4+1=24$	$(6-3)+9+12=24$
4		$10+7+5+2=24$	$(12-3)+9+6=24$

Conectividad a base de 24			
Recepcion de numero 12 a base de la formula			
$(10+8)-(5+1)=12$	$10+8+5+1=24$	1	12
$(11+7)-(4+2)=12$	$11+7+4+2=24$	1	12
$(11+1)    (8+4)=12$	$11+8+4+1=24$	2	24
$(10+2)    (5+7)=12$	$10+7+5+2=24$	2	24
		Sum	72
Recepcion de numero 9 a base de la formula			
$8+1    10-1$	$10+8+5+1=24$	2	18
$11-2    7+4-2$	$11+7+4+2=24$	2	18
$8+1$	$11+8+4+1=24$	1	9
$7+2$	$10+7+5+2=24$	1	9
		Sum	54
Recepcion de numero 6 a base de la formula			
$5+1    10-1+1$	$10+8+5+1=24$	2	12
$4+2    (11-7)+2$	$11+7+4+2=24$	2	12
$(11-8)+(4-1)$	$11+8+4+1=24$	1	6
$(10-7)+(5-2)$	$10+7+5+2=24$	1	6
		Sum	36

3	5-2	Num Rest	8 2 1 7
	7-4	Sec Interna	
	4-1		2,3
	8-5		

6	(10-7)+5-2	Num Rest	11 7
	4+2	Sec Interna	
	(10-5)+1		2
	11-1-4		

9	7+2	Num Rest	11 4 2
	7+2	Sec Interna	
	8+1		2
	8+1 !! (11-4)+2		

12	10+2	Num Rest	10 7 11 5
	8+4	Sec Interna	
	(8+5)-1		4 1
	(7-4)-2+11		

Recepcion de numero 3 a base de la formula				
8-5	10+8+5+1=24		1	3
7-4	11+7+4+2=24		1	3
11-8    8-4-1	11+8+4+1=24		2	6
10-7    10-(5+2)	10+7+5+2=24		2	6
			Sum	18

Cotejo de 24 a base de interio y exterior		
(12-3)+9+6	24	10+7+5+2
Numeros		
12	10+2	
3	5-2	
9	7+2	
6	(10-7)+5-2	
(12-3)+9+6	24	11+8+4+1
12	8+4	
3	4-1	
9	8+1	
6	11-1-4	
(12-3)+9+6	24	11+7+4+2
12	(7-4)-2+11	
3	7-4	
9	7+2    (11-4)+2	
6	4+2	
(12-3)+9+6	24	10+8+5+1
12	8+5-1	
3	8-5	
9	8+1	
6	(10-5)+1	