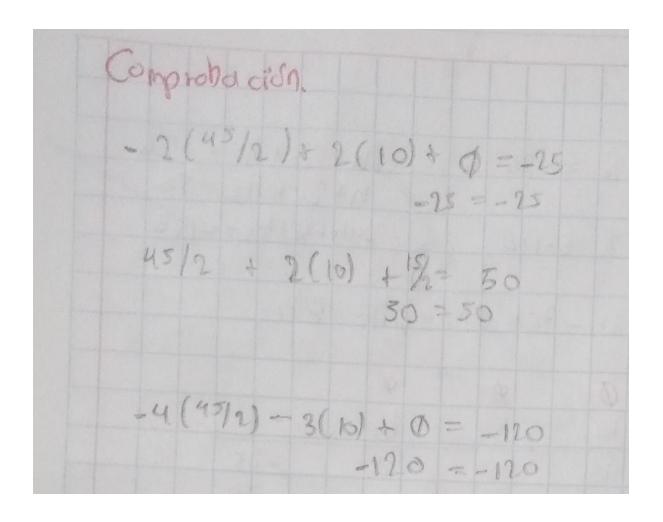


2: MI	v)	V 2= q+	3.0 2b+C				f 100%	
	r t	1 = 3a + 36 2 = b - C 5 3 = a+2b 4 = a7 10 5 = b1 C 7	120 +3c750	_	-3a-31 b-C = -a-2b -u <	20 -3c =	€-40 ₹-50	
	② b - ③ -a -	-36-30 C+h2= 26-30 hy=-16	= 20 + h3 = -1		Z=a+21	otc tOh	1+ Ch2 t(Dhg + Dhy
2) 24 h. 2 2) 24 h. 2 2) 25 - 2) 26 h. 2 20 - 2) 27 - 25	1 9 -1 -1 0 -1 -1 1/3 -1 1/3 -1 1/3 -1 1/3 -1 0 0	2 6 -3 1 -2 0 2/3 2/3 2/3 2/3 2/3 2/3 2/3 2/3	1 -3 -1 -3 -3 -3 -1 -3 -3 -1 -3 -1 -3 -1 -3 -1 -3 -1 -3 -0 -1 -1 -0 -0 -1 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	0 h 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 h3 00 1 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 hy 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-40 20 -50 -10 0 10 10 10 10 30 50 13 40 13 40 10 70 10
9 : b = c=	= 10 : 0 : 40/3	h, = hz = hz = hy=	p /					

hrsultados con	V. 2.0		
9 = 10 b = 0 c = 40/3	$h_1 = 30$ $h_2 = 100/3$ $h_3 = 0$ $h_4 = 0$	A1 = 0 A2 = 0 A3 = 0	
3a+3b+3c-h1+	A1 = 40 - 3(10) + 3(0) + 3 (40/3) + 0 + 40 - 30	-30 + Ø = 40 V
6-c + h2 = 20	→ (0)	$-40/3 + \frac{100}{3} =$	6°/3 = 20 √
a+26 + 3c -hs +A)	= 50 → (10)	+ 2(0) + 3 (40/3) 0 + 0 + 40 =	- \$\phi + \$\phi\$ \$\sqrt{\$}\$
q-hy +A3=10	~b (10)-Ø+Ø=	10 1
Resultacle	s con U.3.	0	
9 = 10 b = 0 c= 40/3	$h_1 = 30$ $h_2 = \frac{100}{3}$ $h_3 = \emptyset$ $h_4 = \emptyset$		
$(2) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	= 20 $+ h_3 = -50$	ρ - 73 + 100/3	$+ \varphi = -50 \checkmark$

Ti 21	1-217,7	15 _	24+20 €	-25	-7 h	- 2 - 4 h	= -71		
G: ha	6: h+ 20250 6: 4h+3, 7,120 2				-2h+2i+h, = -25 h+2i+h2=50 -4h+3i+h3=-120				
13 Uh				-120					
n. h						113100			
13: °	7,0		2=34-	30 + Oh	1 + Øhz +	Øh2			
	3	-3	0	ø	P				
C	h	i	h	h	hz				
1,9	A	2	1	0	Ø	-25	`		
124	111	2	0	1	6	50			
ho	E4	-3	05	0	1	-120			
(s)-7)	3,214	1 -31	000	p x	00	0			
2h+ h, q	0	19/21		Ø	-1/2	35	10		
-h1 h2 4	0	13/4	0	1	1/4	20	16		
h 3	1	3/4	9	Ø	-1/4	30	40		
7;	. 3	9/4	Ø	ø	-3/4	90			
6.3	0	(21/4)	9	Ø	3/4				
63	0	1	2/7	Ø	-1/7	10			
Shethe &	0	0	-5/14		3/3	15/2			
5/4: Hh 3	1	0	-3/14	Ø	-1/7	43/2			
£5	3	-3 Ø	-3/2	Ø	Ø	75/2			
C)-t;	Ø	Ø	3/2	Ø	Ø				



Comprobando con el método simplex versión 2.0:

3.	Min 7= 15. a:	7,25	21	-2i +	h. + A	= 25		
30 S	12: h+20 . 13: 4h+30 ? 14: h70 15: 07/0	550	41	+10 +	ha + Az	= 50		
-0			t=3h-	be toh,	+ Ohz +	Ohst	A, +Mi	Az
-0	C. 1 h	-3	0/	Ohz	0 h3	M A,	M	
	C h	-2	-1	0	0	1	0	25)
B 1/	n2 0 1	2	10	1	0	0	0	50
-	62 M 4	3 /	0	0	1	0	1	120
- 9	5 GM	M	-14	0	M	M	M	12534
5	h 3 1	-3-M	M	0	-M	0	0	0-1
-ha	h 3 1	13	-1/2	0		1/2	0	25/2
-4h+		7	7	0	0	-2	1	10
		-B+7M/	-3-11H	0	M	3 - 2M	M	25 701
- C	4	MEZ	3 -2M	0	- M	-3 +3M	0	1
	h 3 1	0	-3/14	0	1/7	3/14	1/7	45/2
-35+	h200	0	-5/14	1	-3/7	-19/4	-3 A	112/2
	i -3 0	1	3/7	6	1/2	-2/7	1/7	10
-	E) 3	-3	-3/2	0	0	3/2	0	75/2
To Co	-1) 0	6	3/2	0	0	M-3/2	M	
(5)	h= 45/ == 10	2	$h_1 = 0$ $h_2 = 15$ $h_3 = 0$	1/2	Ar	= Ø = d		