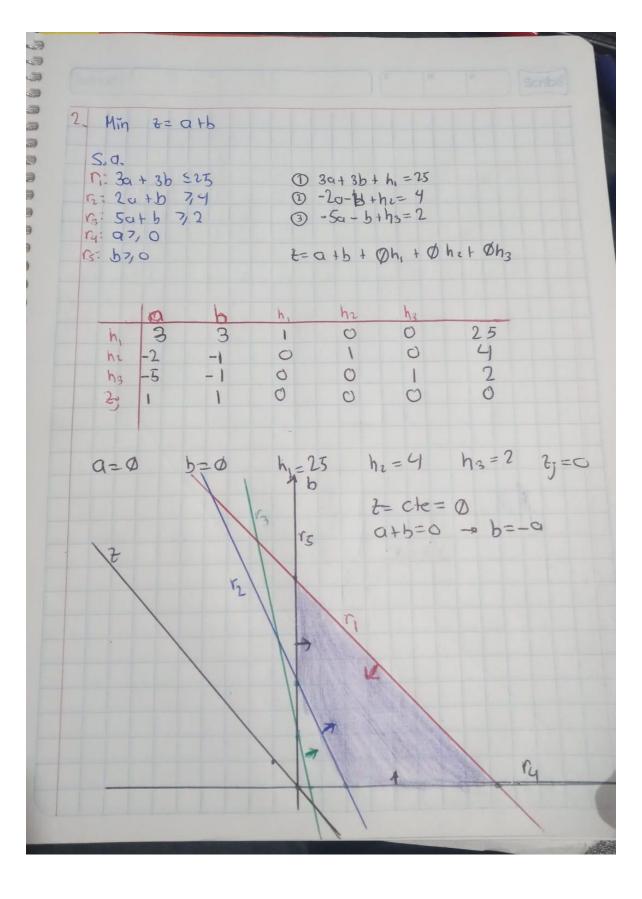
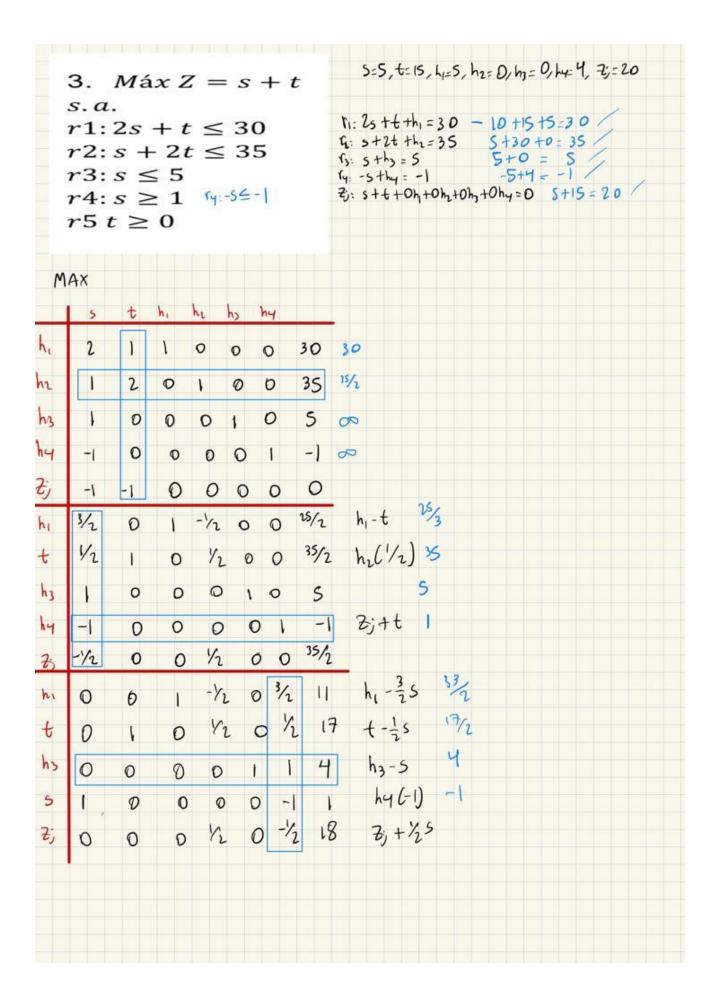
		[1: 4x +8 12: X+3y; 13: 7x+3 14: X70 15: 470	g ≤ 50				
① 4; ② x ③ 7;	(+8y+h) +3y+h2 (+3y+l)	= 75 = 40 13=50	2	1) = 2x	-5y+Q	Shi + Ob	12 tOh3
h ₁ h ₂ h ₃ 2)	X Ч 1 7 -2	983355	h: 1 0 0	h ₂ 0 1 0 0	h3 O O 1	40 50 0	75/4 218.95 40 50/7 = 7.14
-4x+hi -x+h2 X +2x+2j	0 0 1	44/7 18/7 3/3 41/7	0	0	-4/7 -1/7 1/7 2/7	100/7	
x = 5 Max (50/7		y= Ø	; h,=	315 /7;	h ₂ = ²³		5-0; 25=100/
11= x=75/0 12= x=40 13= x=50/	y = 0 $7 y = 0$	1013		hs	40- 35 30- 25	5 (3	0 10 = 100 7
2x+ 5y=1			\	5	10-	do 19 20 :	27 30 40 32 7





	5	t	hı	hr	hy	hy		
h	0	0	1	-1/2	-1/2	0	5	h ₁ -3/2 h ₄
t	O	1	0	42	-1/2	0	15	t-1/2 hy
hy	D	0	0	D	1	١	4	Sthy
5	}	0	O	0	1	0	5	20+1/2 hy
7;	0	0	0	1/2	1/2	٥	20	No hay más negativo

MAX(s,t)=(5,15)

s=5, t=15, h=5, h=0, h=0, hy=4, Zi=20 Z= s+t= s+15=20/

