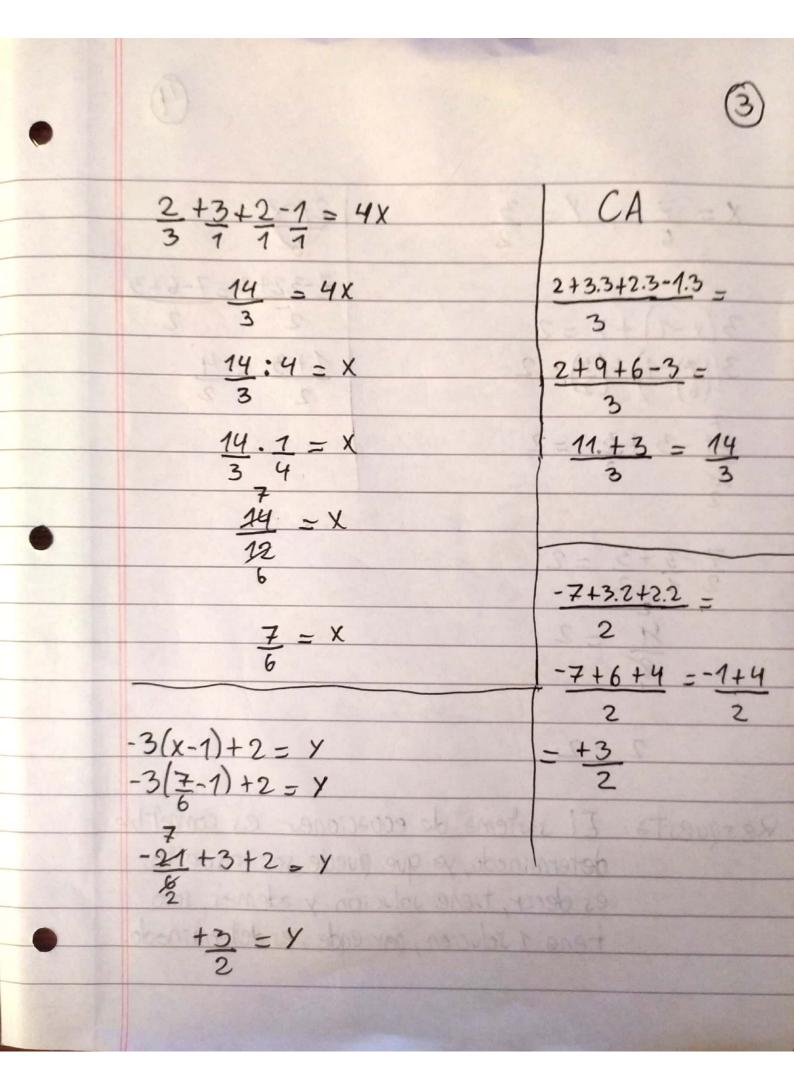
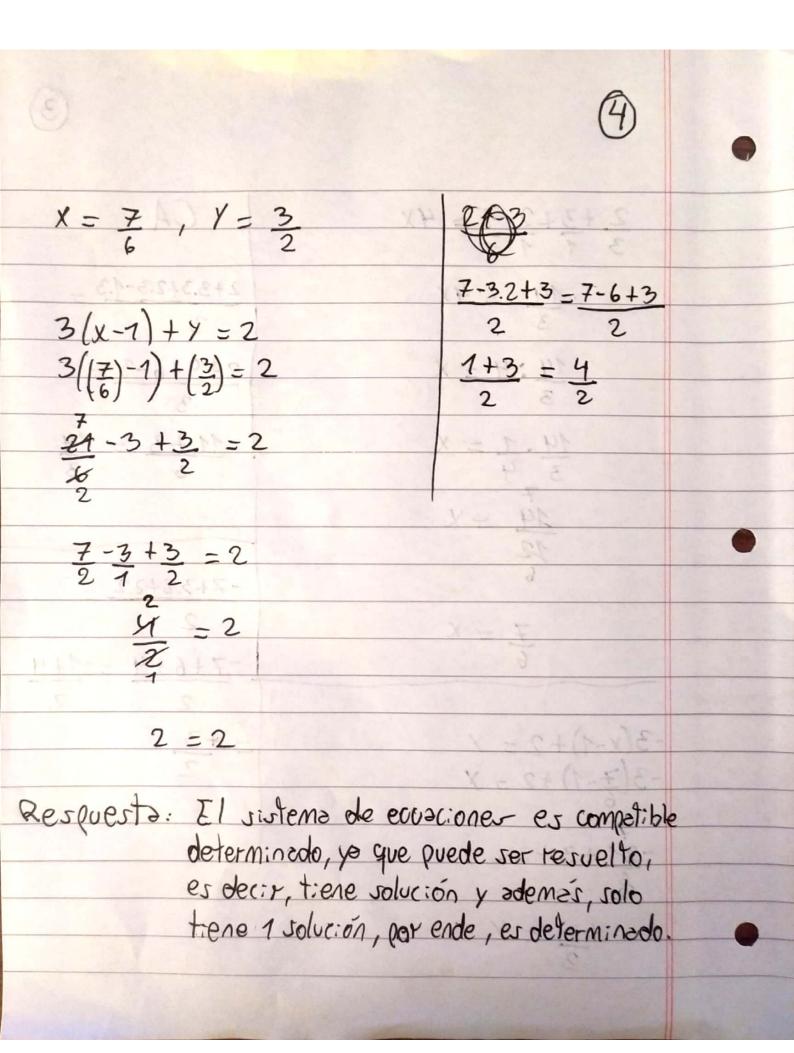


 $P(2) = 2 \cdot 2^3 - 5x^2 + 64 + 7$ = 16-20+3.2+7 = 16-20+6+7 = -4 +13 5+ VS+ VT- EXS = (0)9 (F R(2) = 9 + 100 + 000 + 000 + 000(x)9 = (x-9) = (x-1) = (x) = (x) Respuesta: El valor de a para que el resto de la división de P(x) por x-2 sez igual a 9, es 1 3 = 3. 26) -28 -574 + 3.2 LT Agulada 2) $\{3(x-1)+y=2\}$ $\{3(y-1)-x=-2\}$ 3(x-1)+/1+/ = 2-y 3/3/x-4)+2) 3(x-1)-2 = -14 /3 ((-3(x-1)+2)-1)-x=-2 -1(3(x-1)-2) = y (-3(x-1)+2-1)-x = -2 -3(x-1)+2 = y -3x+(3+2-1-x)=-2+3+2-1-X = -2 +3X +2+3+2-1 = +3x +1x





		(3)
		Precio
	3) T= Notal, M = Mayores, m = menores	
	Mp = Precio Mayores	
	$\begin{cases} 280 = M.3 + m.2 \\ 240 = M.2 + m.4 \end{cases}$	Armer un sistema de
	(240 = M.2 + m.4	ecuaciones con la info
		I disponible.
	NOTE THE PROPERTY OF THE PROPE	
	280-3M =2m	Usardo metodo de igualación
	-3M = 2m - 280	
57512-55120	M = 2m - 580	2m-280 = 4m-240
	-3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	246 M 2 2 2 4	$\frac{-2m + 280}{2} = -4m + 240$
	240 = M.2 + M.4	1 1
	240-182M = M.4	2 (2 1442) 22 142
THE REAL PROPERTY.	-2M = 4m - 240 $M = 4m - 240$	$\frac{2}{3}$ $(m+140) = 2m+120$
	-2	m+140 = (2m+120): 2
1707		2
		$\frac{n+140}{m+4} = (2m+120).3$
		2
	n	$1+140 = \frac{3}{6} \cdot \text{m} + \frac{180}{360}$
		2 2

