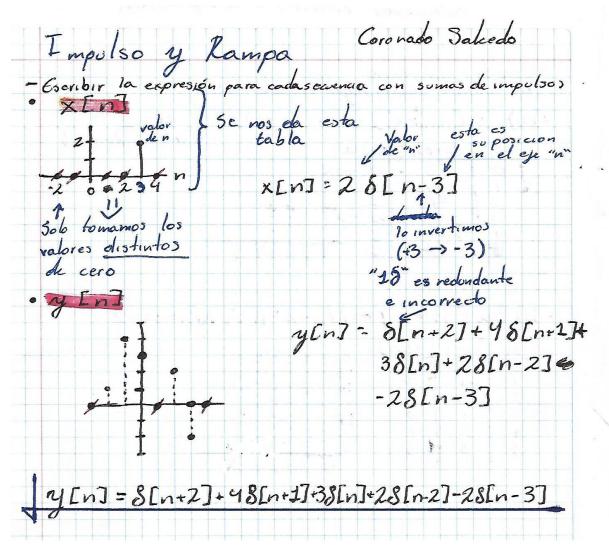
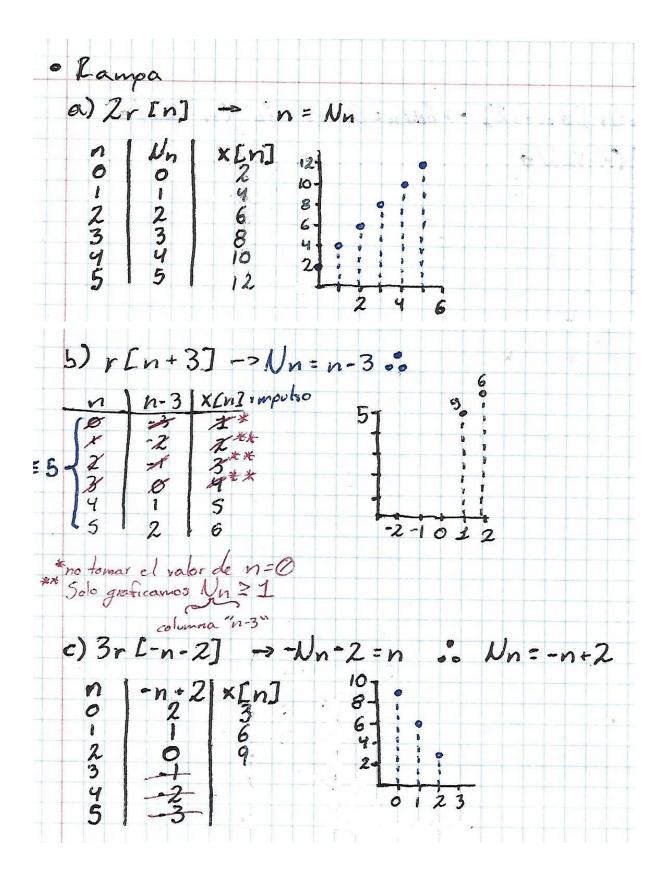
Impulso y rampa

- Ejercicios, diapositiva 2



	nitario valoves negas				
0	6)/3 xm=u 2 ->1 ->2 7/3 1 1 1 3 ->1 ->	n = (M+b)	(valor	undarn	0)
* discreto =	enderos unicar 1+27-N			0-2	in a
	X[n] 3 3 3 3 3 3 4 3 3 1 3 3 3 1 4 3 3 3 3 3				
· c)4 a[-n-1 0 -n-1 -1 -2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2-10 2 2 1-1=n		n-1	9
2 -3 3 -5 5 -6 • d) Zu E-5	$\begin{vmatrix} 4 \\ 4 \\ 4 \end{vmatrix} = 0$ $n + 15 \longrightarrow 0$			In = -C	n-15)/5
7 -(n-15) 0 - 3 - 14/ 2 - 3/ 3 - 14/ 5 - 75	0/5 x [n]	2- 1- 1	2 3		



a) O	.5r[6n+	12] -	6Nn+	12= r	7 6	o (n-	-12)/	6
	(n-12)/6							
0	111-12/10		4	1-		3 2 3 4		
Q	-2,	1.5	1 1 2	1		6	179	181
l	16							
2	-10/6			2 -1				
3	-9/				12	A = 2		
y	-8/	Fa		-1-			.,	Č.
<:	3/6			l.	2			
	- The	8	1 1 1					