¿Qué pasó muchachos?



Carlos Emmanuel Anguiano Pedraza

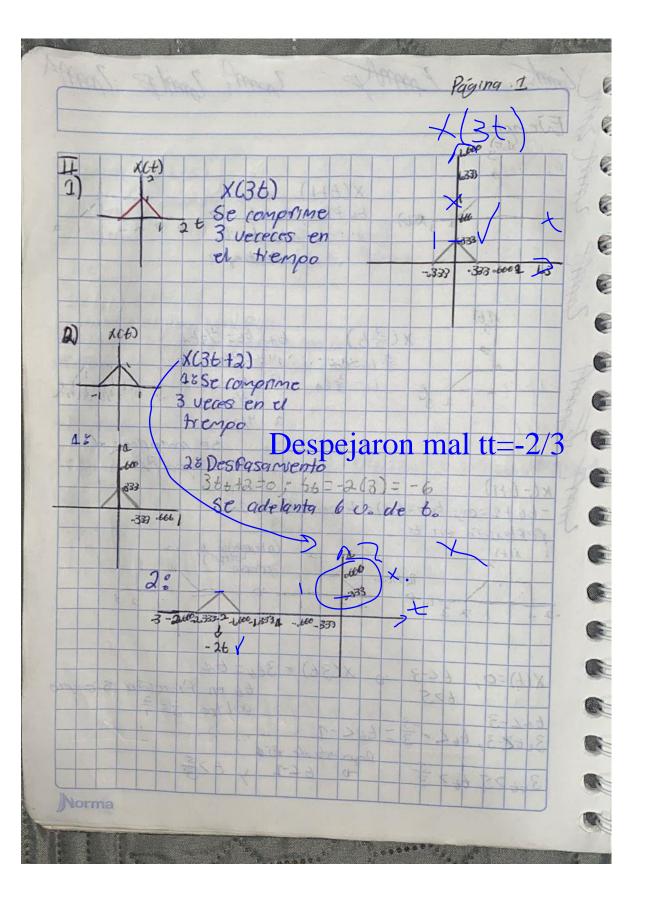
Gilberto Alexander Zing Perez

5C

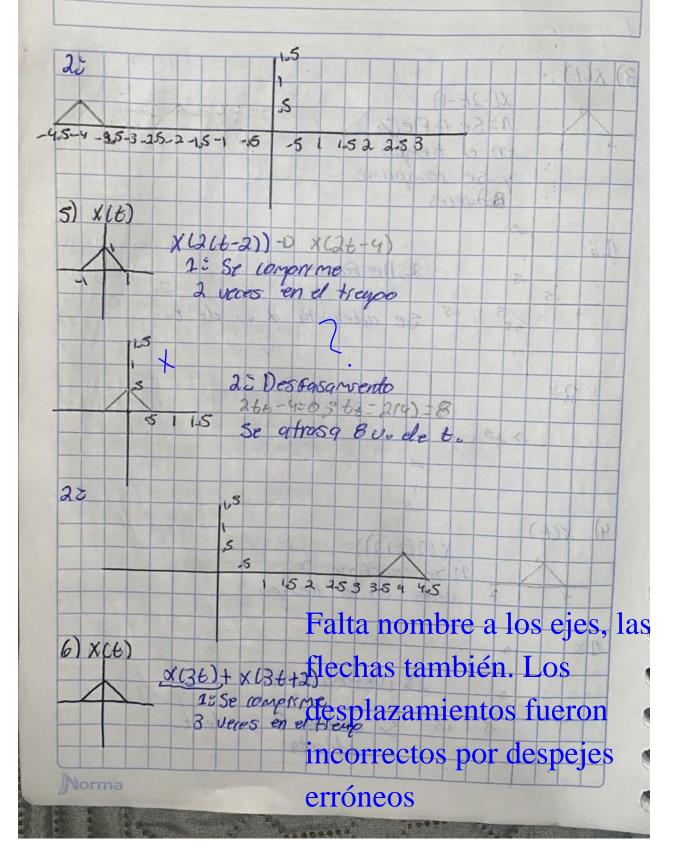
Análisis de señales

Erika Margarita Ramos Michel

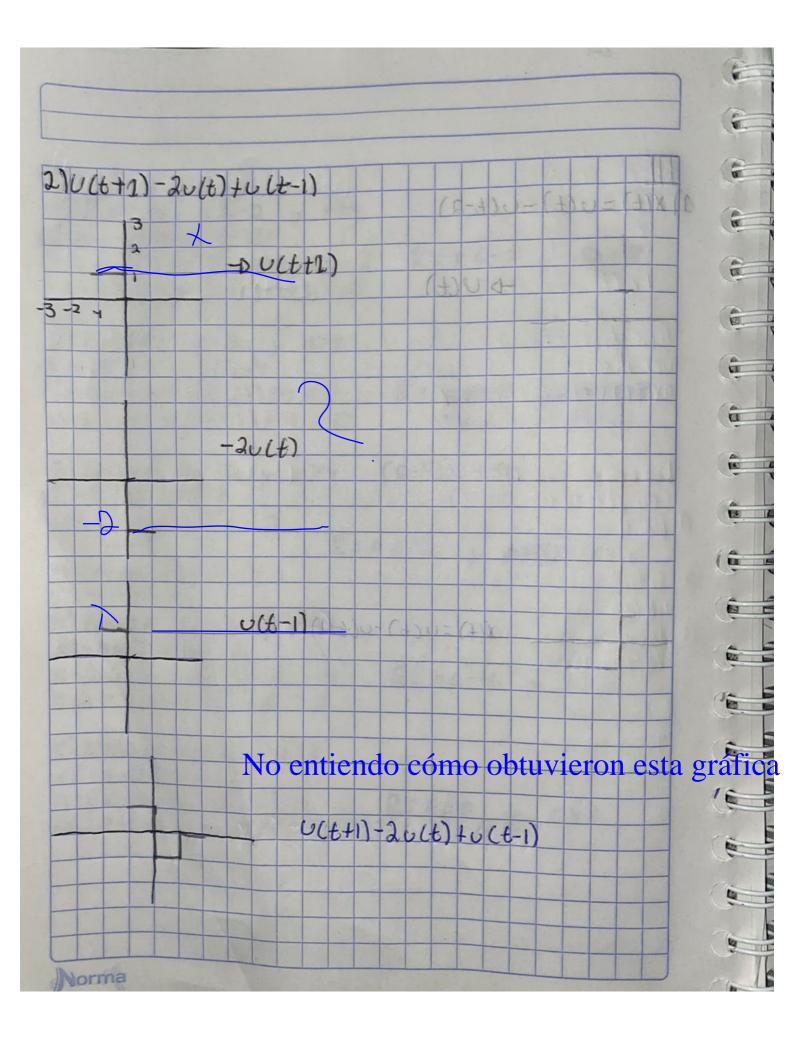
1) X(n) = 0 n \(\frac{4}{2} \) \quad \(\frac{1}{2} \ n < 1 y n > 7-n-42-2-0(-(-2))-4--2 R=n4-2 y n>-8 -n-4>4-D(-(4))-4=-8 2) x(n) = 0 n c-2 y n>4 n<-6 y n>0 x[n+4] - 0 n = 6)-4 n>9 n>0 On+46-2-0(-(-2))+4-2 12= mins On+424-0(-(4))+4=0 n/2 n>0 3) x(n) =0 nc-2 y n>4 x[-n]-12 n=(+) n < -4 y n > 2tn C-2-0 GA)-2= R= nc-2 y m n>4 tn >4-> (+) 4= 4 4) xcm = 0 nc-2 y n>4 X[-n+2] = n=-2 n<-2 y n>4 -2 6-2-0 (A)-2)-2--4 12-n4-4 y n>2 -2>4-0(4)4)-2=2 5) x(n) = 0 n4-2 x n>4 n < -6 y n > 0xI-7-2J-01=2 n+24-2-0(6+2-2)+2=0 RENLO y n>6 1+2>4-0(+)4)+2 -n-2<-2, -n<-4, n>0-n-2>4, -n>6, n<-6 lorma

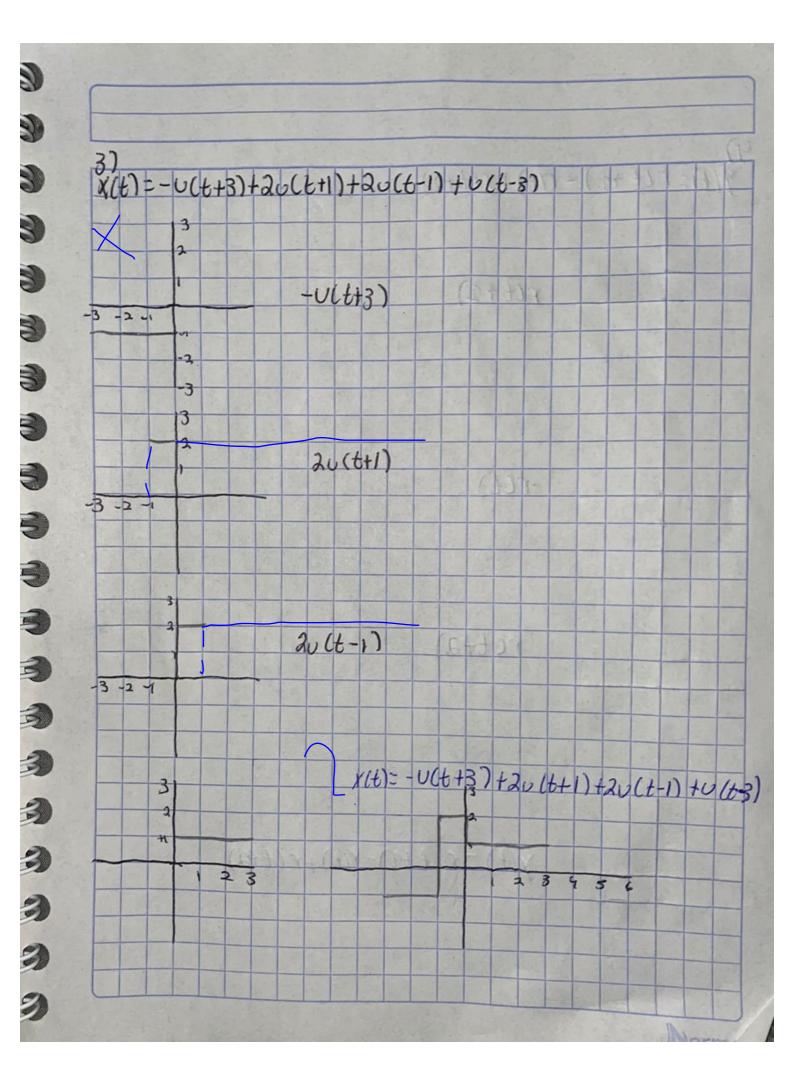


Norma



Pagina 4 at 660 3= (n/x 2 & Defesquento 333 3te +2=0; te=3(-2)=-6 333,660 4 se ethansa adelanta 6 v. de to 4 4 600 4337/ -2.3332 -1,640,333-1 -,000,333 333.666 T 3 Norma





			0.5
Y/1) - C/1 +	2)-11+11+2)	43) - SI-CE+1) + SI-CE+	40-3(4)
7(6)27 (61)	LITTOTTICIAL		
	r(t+1)	(813.10+	
			6
		(141) (141)	*
	-r(t)		
-			-3-2-
	r(t+a)	904-1	
			1 5 8
41 14 (14)	U(8+3) F30 K+1)+	- 100	
	1 44 061 6000		18
			III
	ylt) = rGb	+17-ret)+ret+2)	
Norma			

