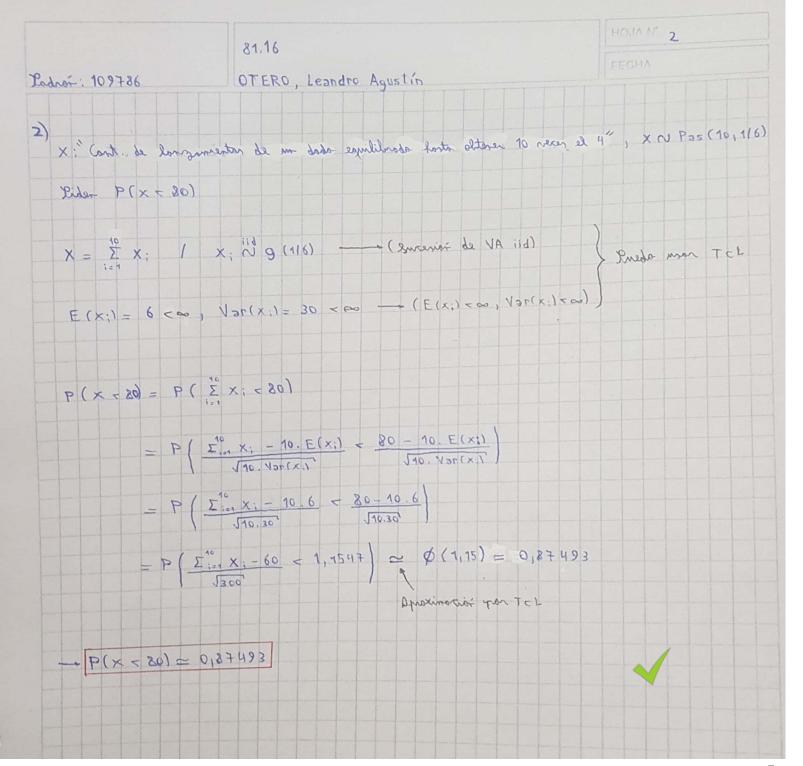


X = N (1,3)	1 N(0,3) = 3	3: " Cont.	igarrem et	n ston	er el	aborretin	tab (E11)	ang a	forz
	que arrile en	3 20	Corretir le						
$\times NB(3)$	1 2 3	Px(x)=	$-\left(\frac{3}{2}\right)\left(\frac{2}{3}\right)$	$\left(\frac{1}{3}\right)^3$	*	2.1			
P(x > 2) =	1-P(x =	2) = 1 - 1	P(x = 0) -	P(x = 1)					
		= 1 - ($\frac{3}{3}\left(\frac{2}{3}\right)^{0}$	$\left(\frac{1}{3}\right)^3$	(3)	$\left(\frac{2}{3}\right)^1 \left(\frac{1}{3}\right)^2$)2		
		= 1 -	1 - 2 2 9						
	P(×72)	27	= 0,740						



Índice de comentarios

1.1 te queda una binomial

2.1 genial!