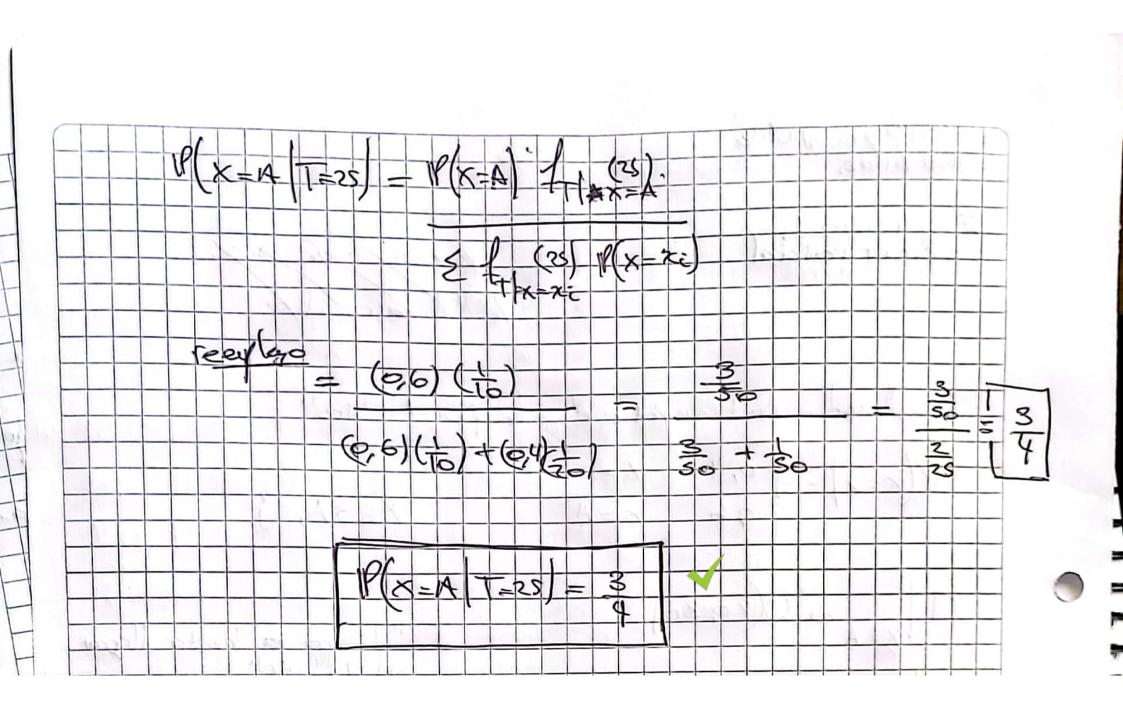
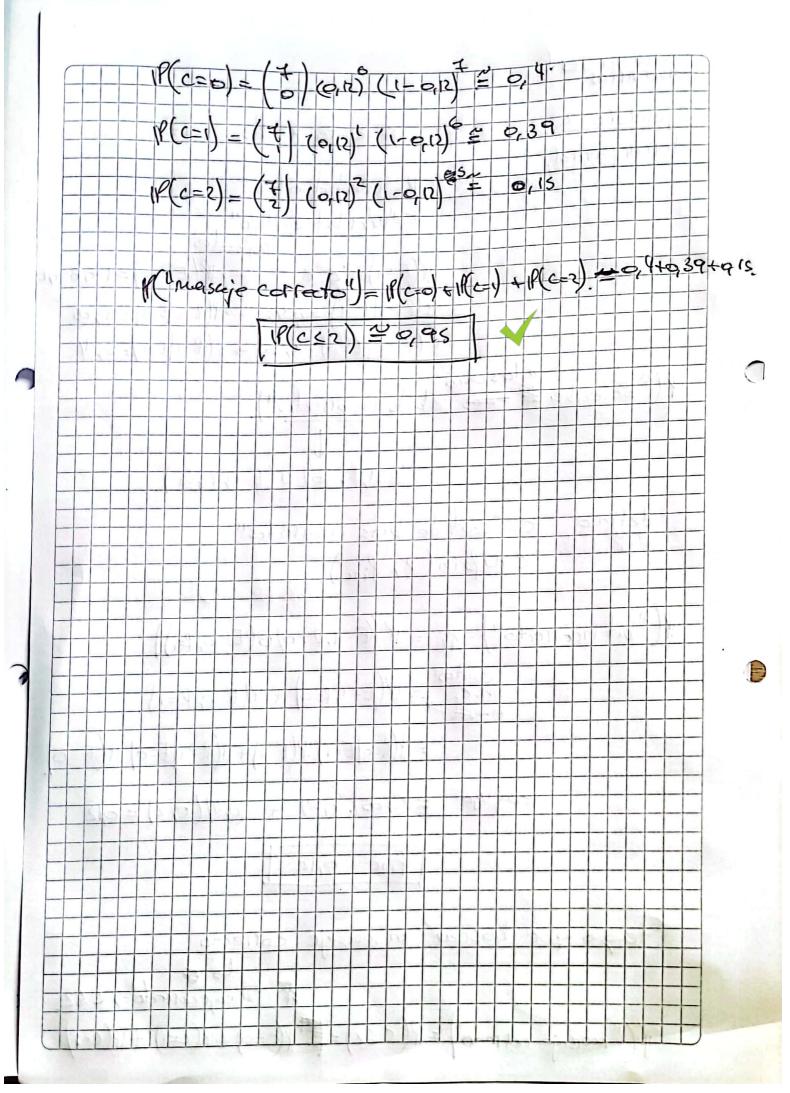
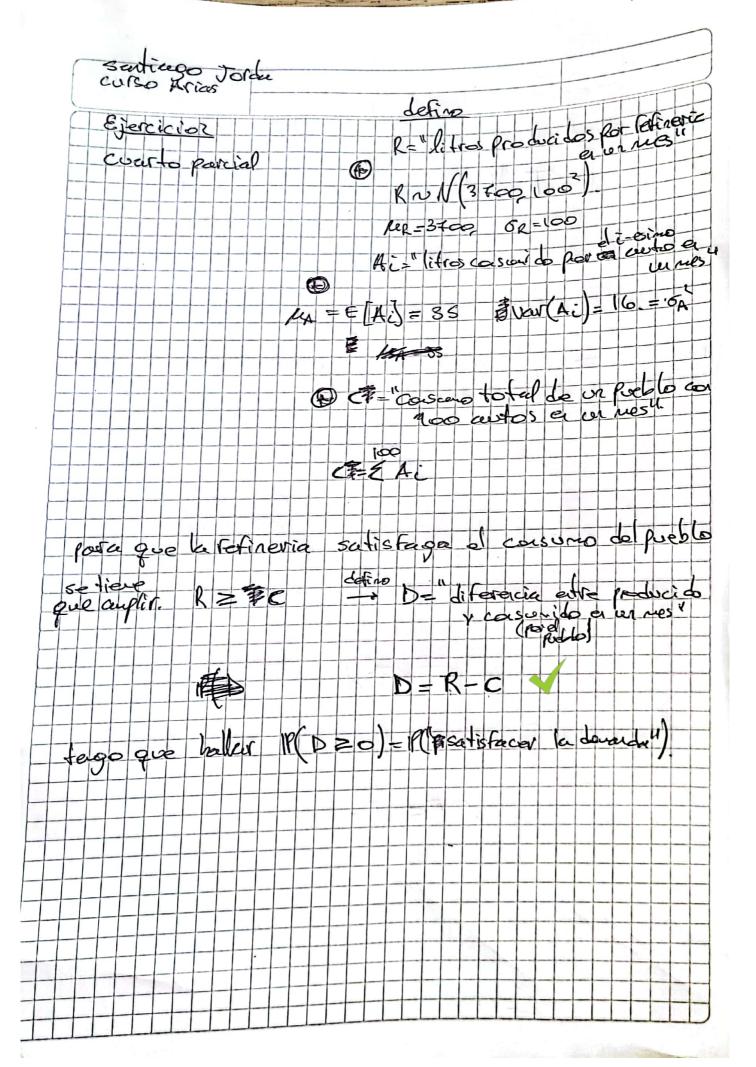
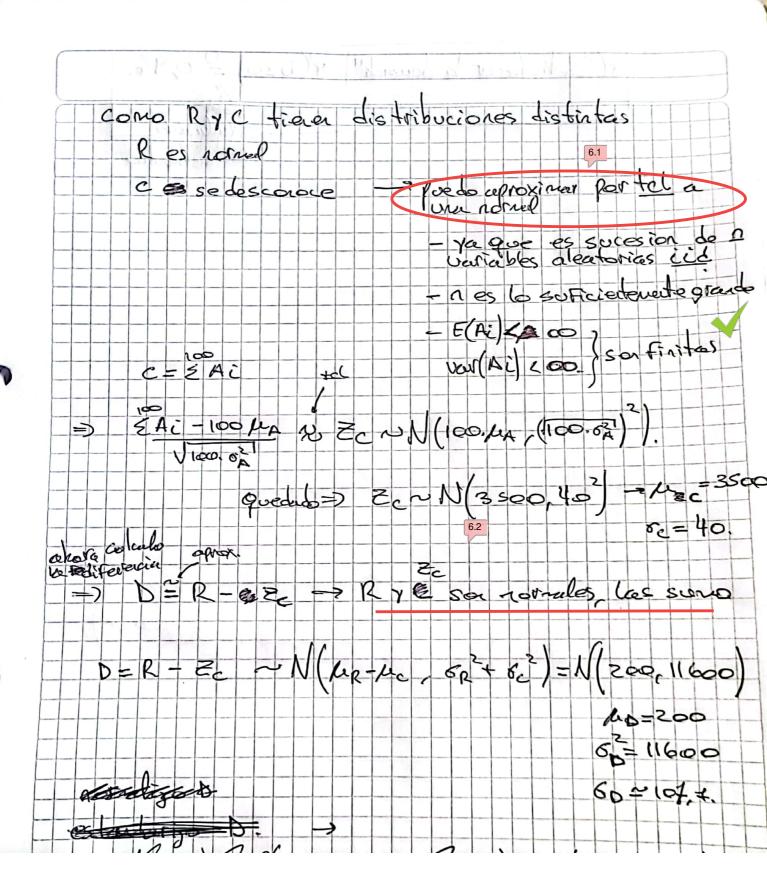
	Sarticego Jorda curso Anas. Ejercicio I tencer Percial	Xeey you sod
	X= "medio de brospe V(x=x)= (0, 4 296	x=c : XE & A, c.}
	T ~ (20,30) X=A (20,40)	T="liago a hosta lla altrabajo" (minutos
	tendo dos poscar	cono Tes continua
	utilizo buyes P(x=A T=25)	boyes
pratuo tenda:	(25) <u>1</u>	E (((x = x i))) (x = x i))))))))))))))))))
	17 x = A 10	

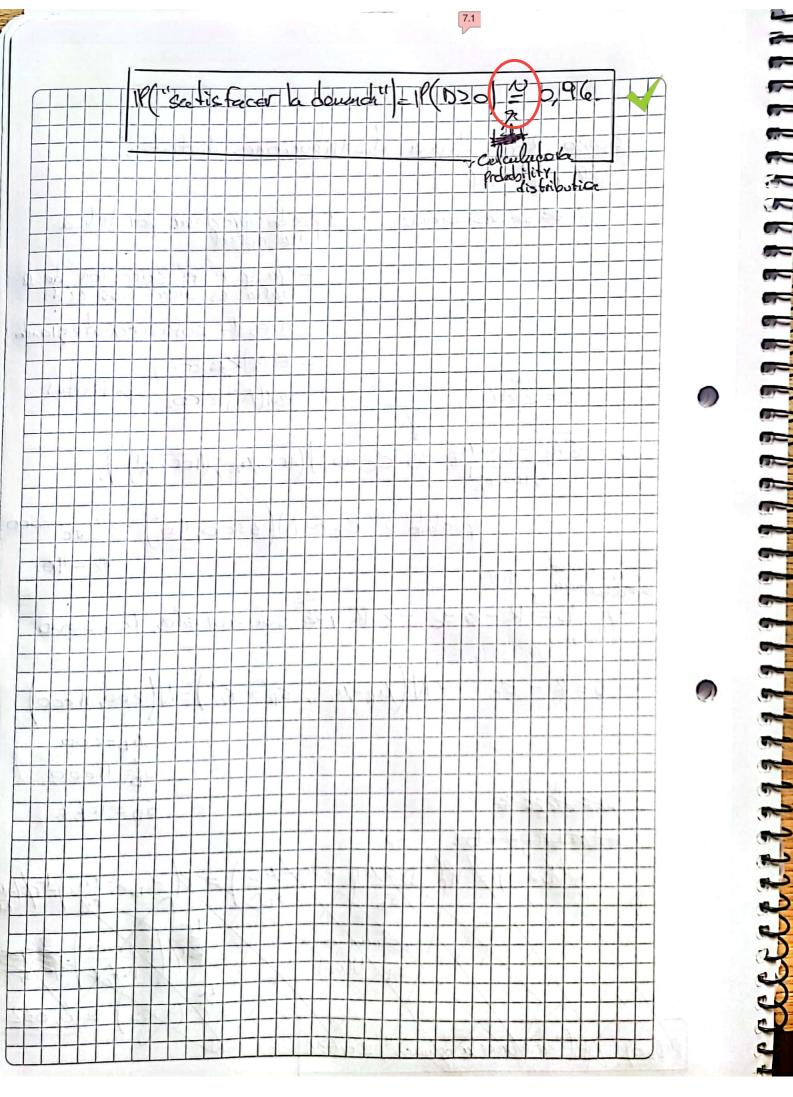


Scaticago Jorda Ejercicio 2 se enita + hits. tercer parcial. R="vuer bit rection" E-Valor bit evitido" |P(E=1)=0,8 $\longrightarrow |P(E=0)=1-98=9$ |P(E=1)=0,8 $\longrightarrow |P(E=0)=1-98=9$ 1P(R=0/E=0)=96 - 1P(R=1/E=0)=10,4 IP (Sereciber of some zbits incorrectes!) (E=1 | Ly=0) U (E=0, Ly=1) C= "cont de bits incorrectos" defino Cubin (2) Pinc) (bit incorrecto " = (= 1 (E=1, R=0) (E=0, R=1)) evertos m.e = (P(E=0, R=1) = P(R=0|E=1) 1P(E=1) + 1M(R=1|E=0) 1P(E=0) (early = (005). (0,8) + (0,4/(0,2) = 9/2 Pinc = 0,12 on museje correcto topo que buscar # "mercije correcto > C 42 Munoisage correcto" = IP(CZ) = [P(C=0)+IP(C=1) +IP(C=2)









Index of comments

- 6.1 Donde vas a usar esta aproximación??
- No. Zc no es una variable aleatoria normal. A lo sumo, su distribución se parece a la de una variable aleatoria normal.
- 7.1 Acá usas TCL!