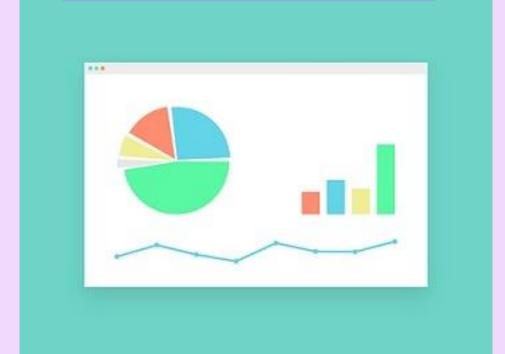


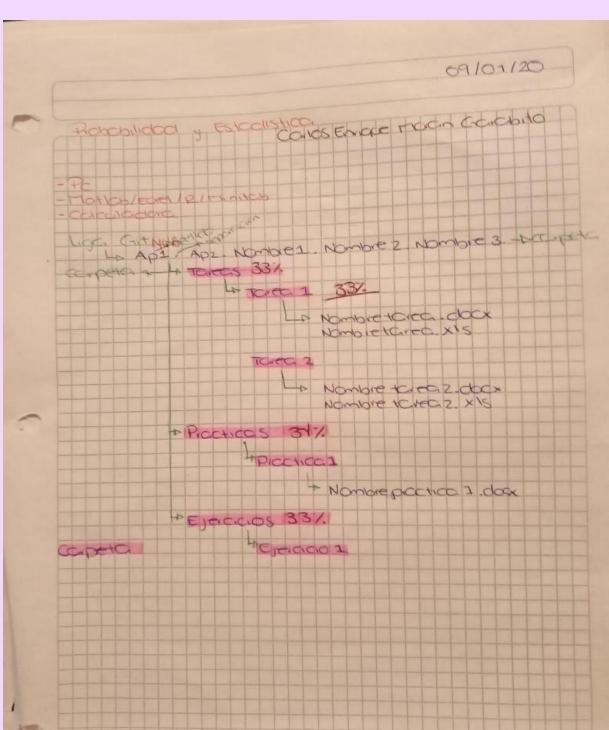
PROBABILIDAD Y ESTADISTICA



Maldonado Rodríguez Lizbeth Alexandra 19312733 2do A

Diseño Industrial





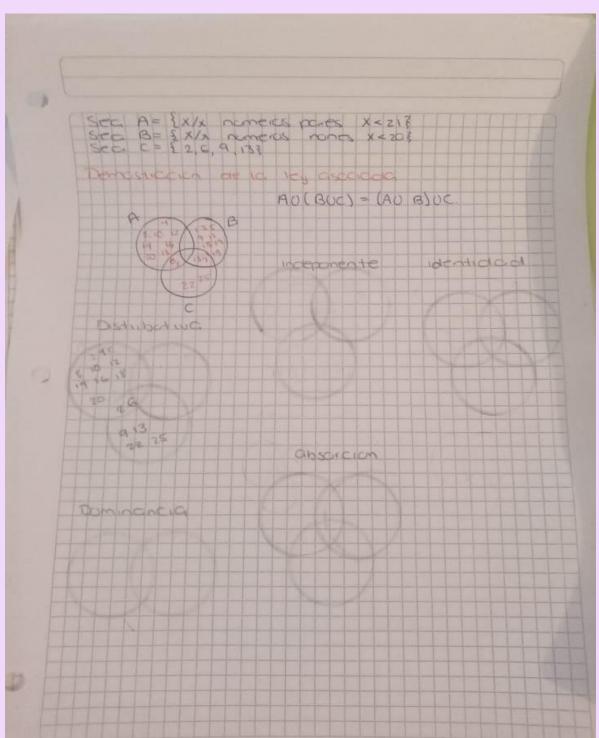


13-0-00 THURSE FO Probabilidad to population to supplemente our son CATAL AD PENERS SPORTES OF WHENCOD or in employ de cientos repulsados; que ten DEFENDANCIS. Liver to the course Al oncesis de ics etresia culturation per la parabilidad se if items essectioner. La paramidad analyse un imponente accreto contention tros one one of elemos apridos dentie des ronce execusion. 1 plicaciones One de las pineirs apreciones de la pickes which he en ion ciences precioles aux comprehences el estudio de segunda de responded the construction of the probabilities THE THE THEORYCE, IS GOT DENNIGHT firenza, eccognic, bologic paracid a en Chancias societés engeneral El colocio de proconidopes sombien se cinples for it stages a demise moderate mockes ingeneries en el escolo de policies de equimeración (pomenos de vocaco).

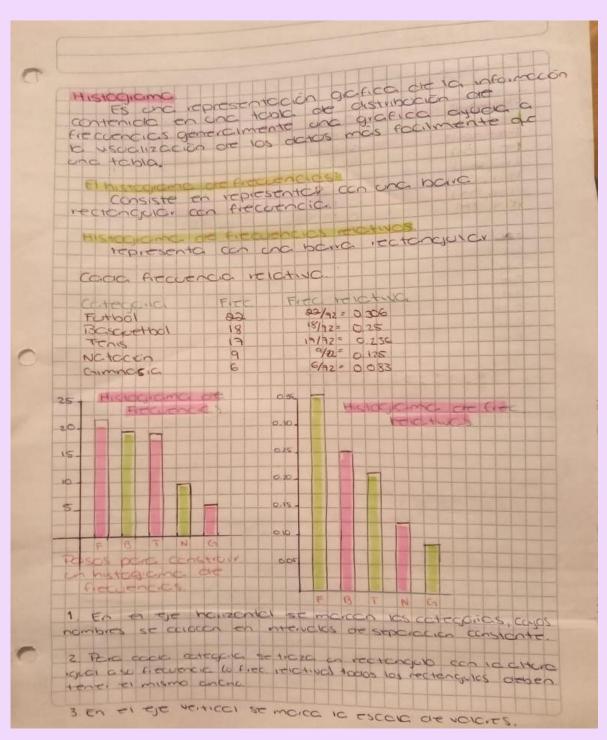


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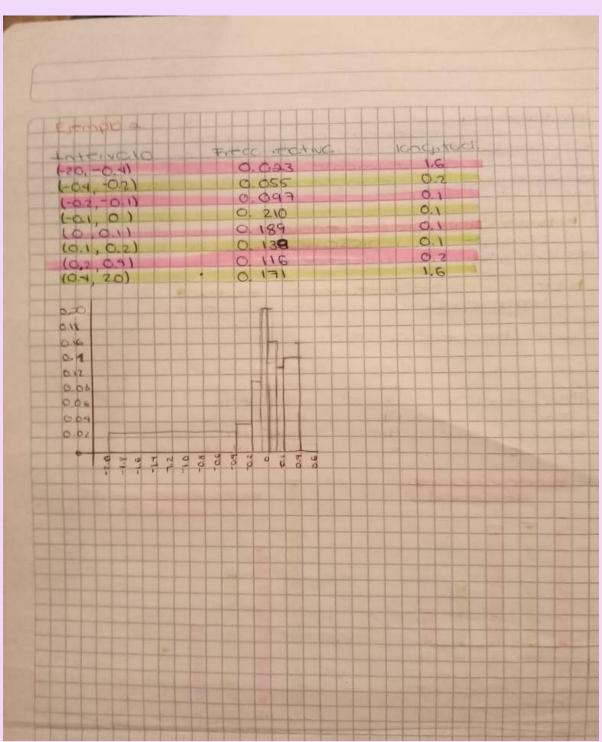




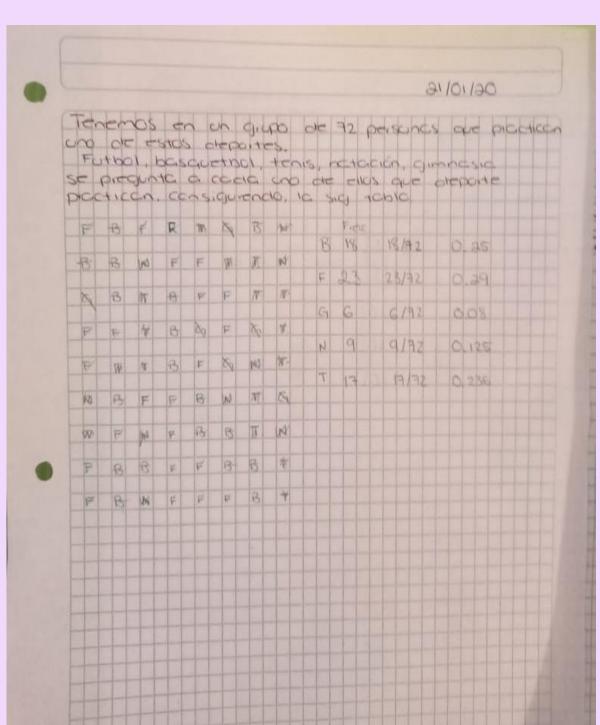




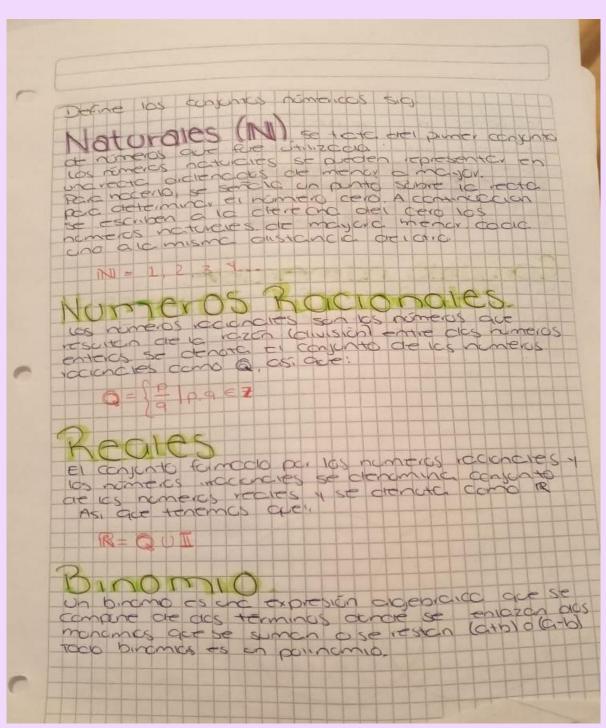




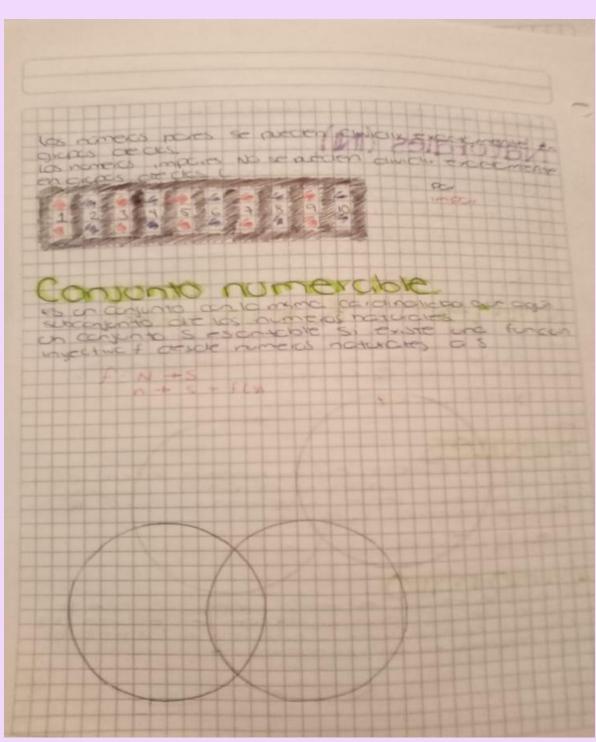




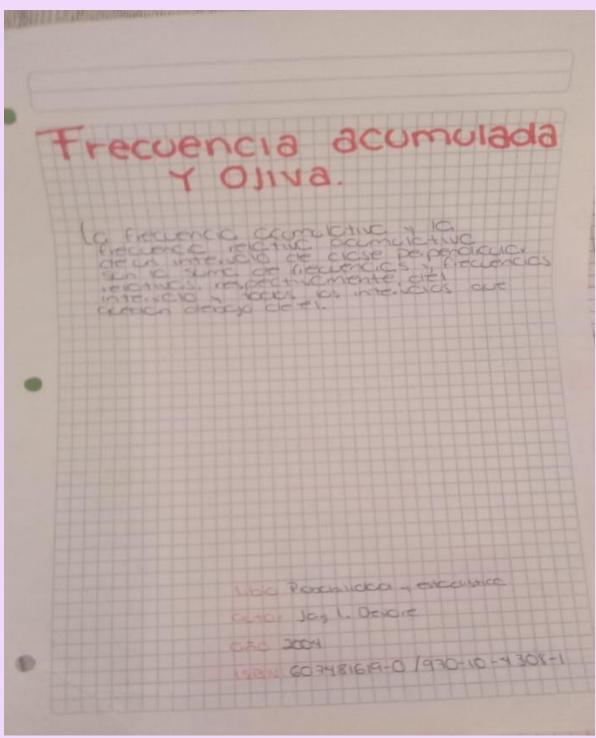














Consider to conjuntus A. Ex/x postuo poi menoi a 71 y B. Ex/x moyor que s. 1 menoi que 131 co	tes on numero per
the work promot	
2 9 8	
C = ACB chen C = AMB	
entonces an es conunts du	toles one ANB= 0
" (A) (G)	
Popercors de la union il la	intersección
Les constitute	
AUB = BUA y AOB = BOA	
Ley ascertant	
AU (BUC) = (AUB) UC AA (BAC) = (AAB)AC	
Ley distributiva	
AU (BOC) = (AUB) D (AUC). AD (BUC) = (ADB) U (ADC)	
	The state of the state of



(a) remountante in de cominante ADA = A Y ADA = A And - a Auu - a idy de idianica di AULANBI - A ANLAUBI - A AUØ = A ANU = A menos B D el conjunto A-B-1 x /x EA y X EBI de A representado par At se chefine como A = U-A. Les de gobte complement AUAC = U AT AC = Ø (A-B) U LB-AY = AUB + ANB Sec A un conjunto la commanded de A que se represente con n(A) es el numero de etimentos que contrehe A cordinationed at a union of la intersection SAB CONCENSATES n(AnB) = n(A) + n(B) - n(AUB)



(A-B) 0 (B-A) = AUB - AUB Demostación (A-B) = An B° y (A-B) (B-A) = (ANB) (BNA) con to leves charmoutines [A-B) U(B-A) = (AU(BnA')) n (B'U(BnA'))



