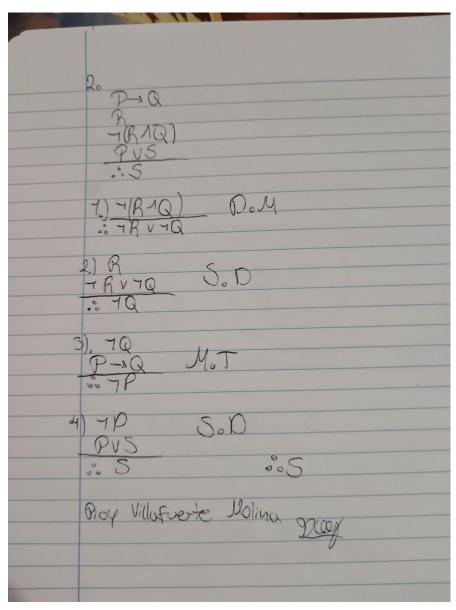
Integración de conocimientos

Roy Villafuerte Molina

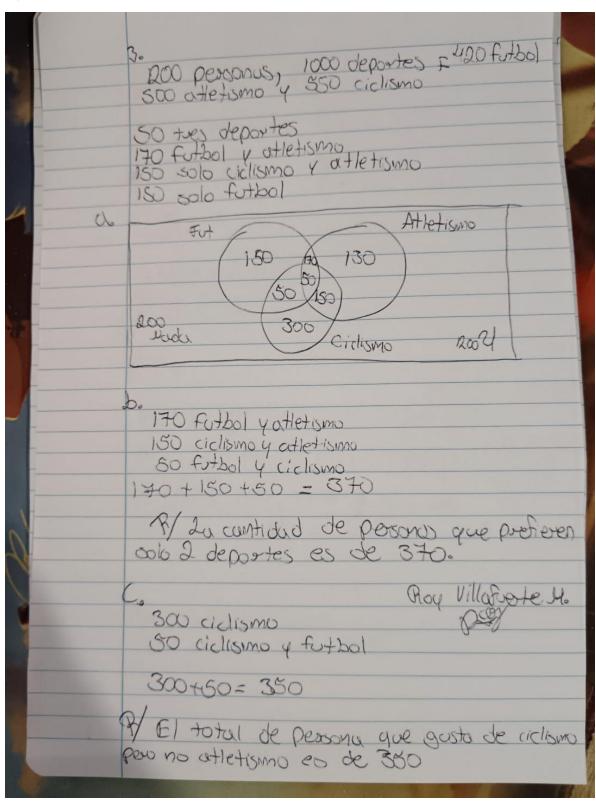
Ejercicio 1

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8.	7	l	4		0, CON-	tigencia
	Roy Villufi	reste Il	oline	204		
				<i>9</i> -0		

Ejercicio 2

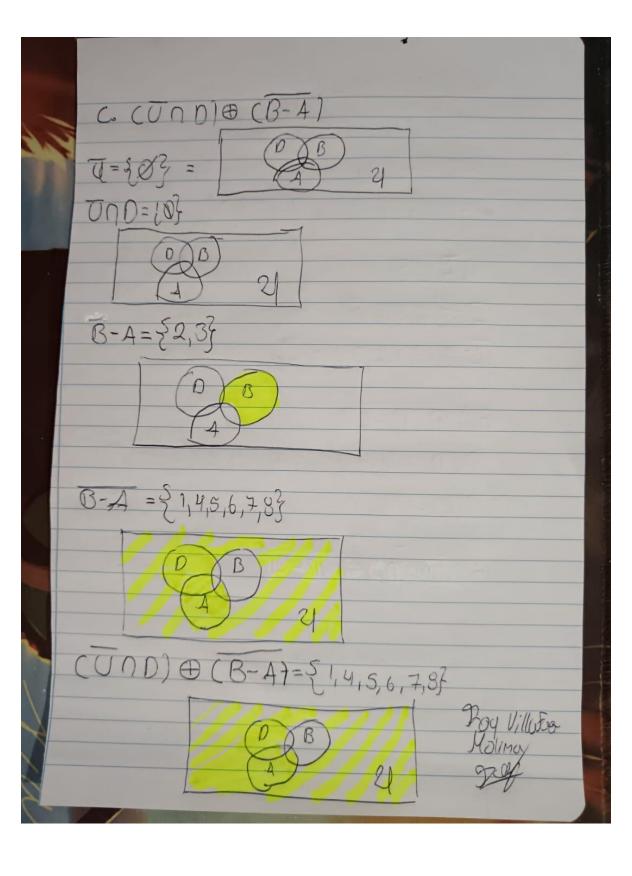


Ejercicio 3



Ejercicio 4

4. $U=3x\in 2114x \le 8$ computo $2!=\{1,2,3,4,5,6,7,8\}$ $A=\frac{1}{2}1,4,5,7\}$ $B=\frac{1}{2}1,6,7\}$ $C=\frac{1}{2}25,6$ $D=\frac{1}{2}1,2,5$	
$A = \frac{2}{5} 2, 3, 6, 8$ $A = \frac{2}{5} 2, 3, 6$ $A = \frac{2}{5} 2, 3,$	
$P(C) = \{\emptyset, \{2\}, \{5\}, \{6\}, \{2, 5\}, \{2, 5\}, \{2, 6\}, \{2, 5, 6\}\}\}$ $ P(D) - P(C) = 8 - 8^2 = -56$ $ P(C) = 8 - 8^2 = -56$	
Roy Villotote Holmo	



Ejercicio 5

— , -, -, -, -, -, -, -, -, -, -, -, -, -,
Codigo S. Cinco coracteres Alfubeto(sin repetir) = 27 letrus Numeros credetir) = 900 10 numeros
1. 1. 10. 10 = 1000
1000 · 351= 351000 posibles compinaciones
b). (onconuntes=22
[E1=22c2=231
1.1.10.9.8=720
720 - 231 = 166320
PCE) = 166320 = 0,47 351000 :: Evento possible
C.) Empicae vocal y dermine en O 5 = vocales
1E1= 5 . 27 = 135
9-19-11-81
135-81 = 10935 = 0,03
Rog Villaturete Molina