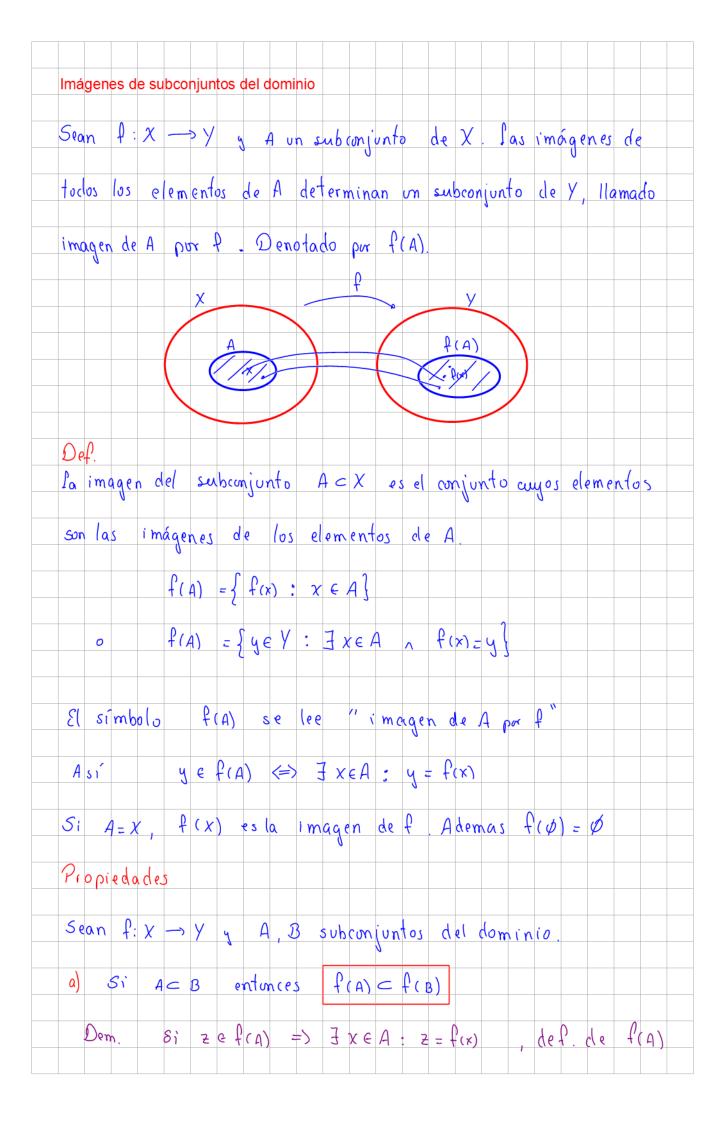
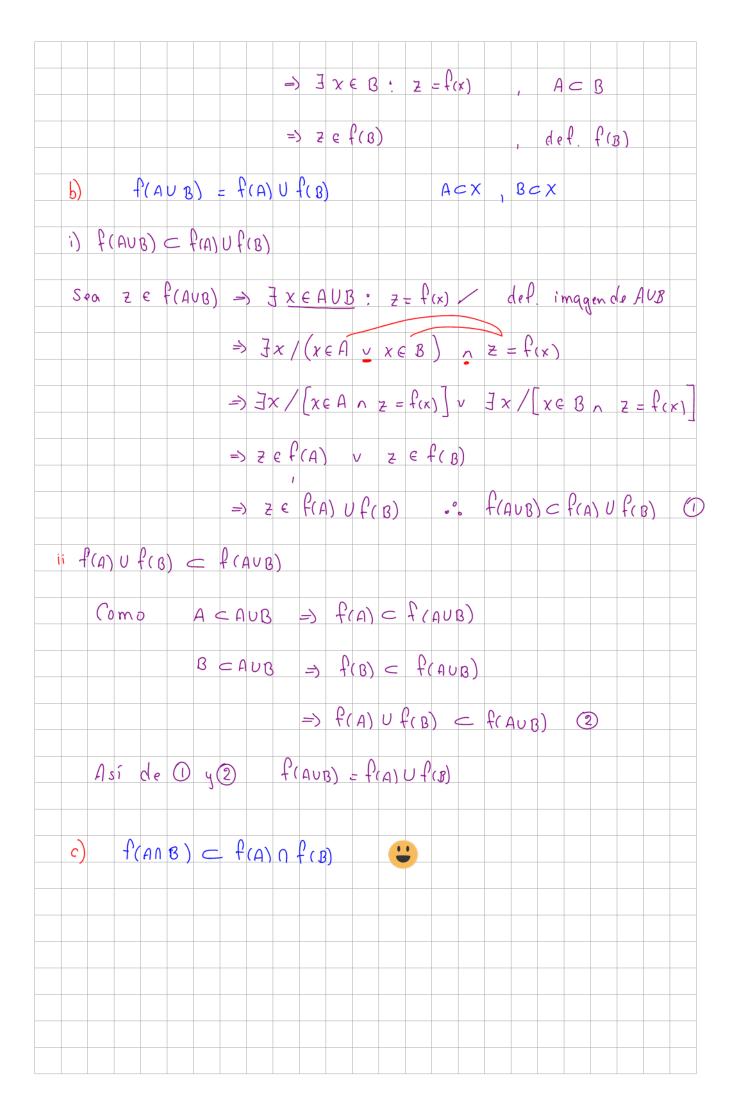
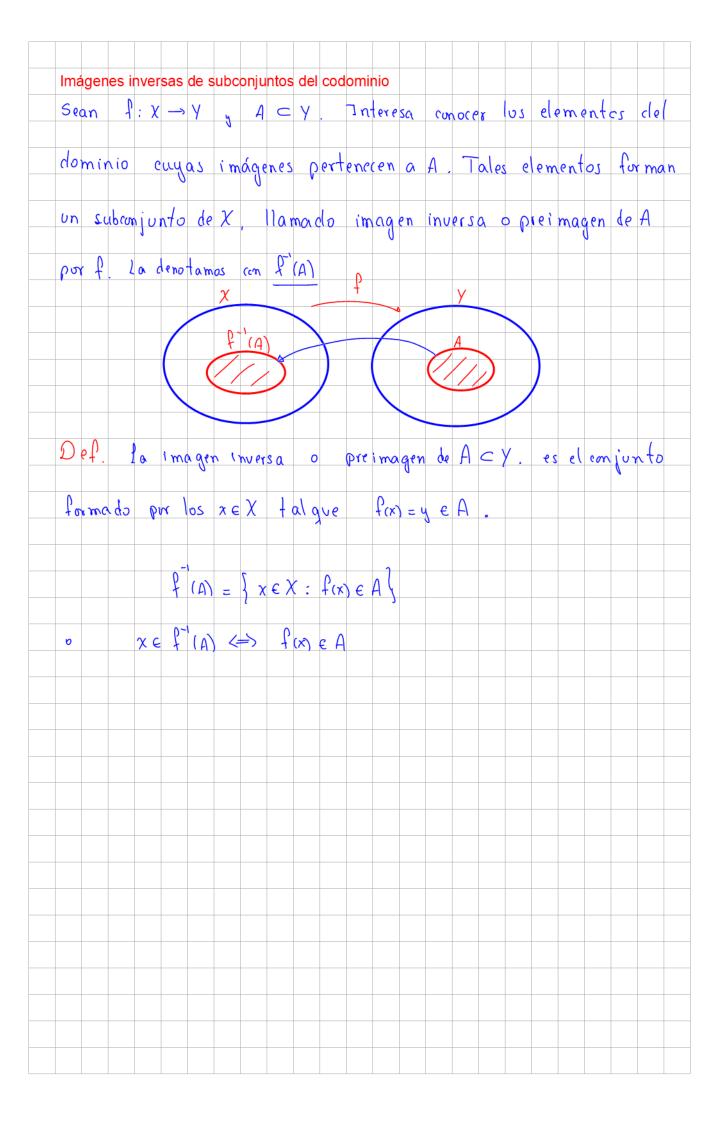


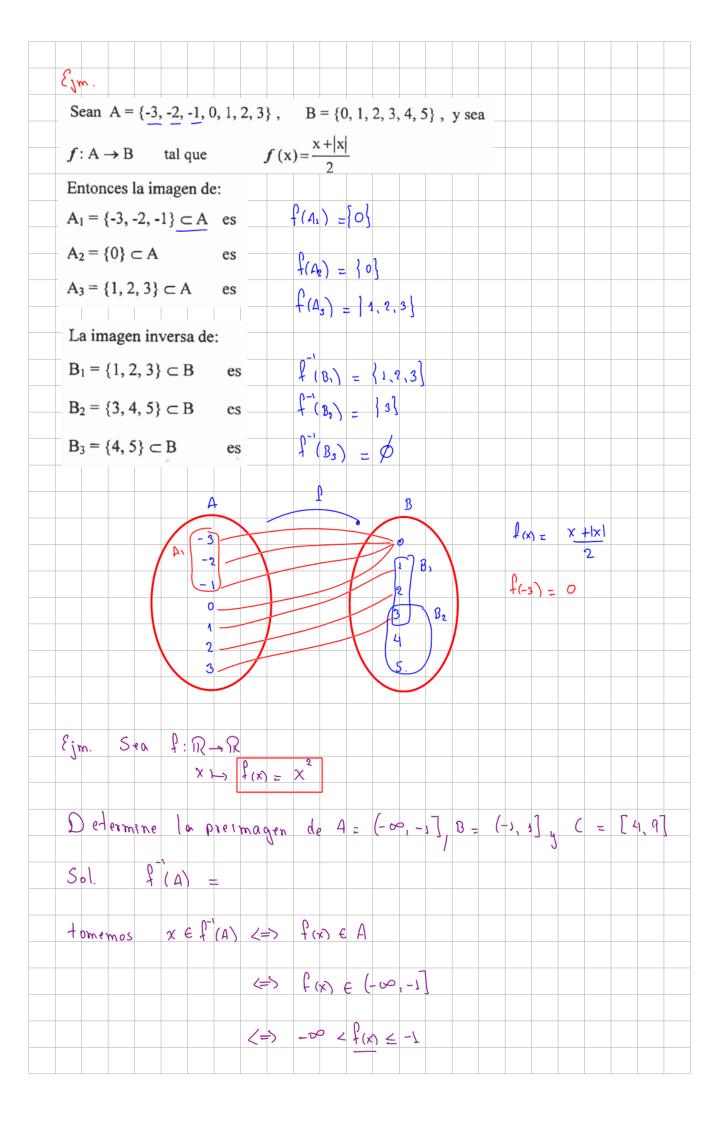
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						X	4 -	9	= '	2x	1 4	\Rightarrow									

	y (x-1) = 2xx1	
	y = 2x x-	<u>+ 1</u>
	f(x) = 2>	$(4) \qquad \qquad \downarrow_{(0)} = -1$
Verificar. (F	$\circ \int_{-1}^{1} (x) = x$	
(6° t.) (×) -		
	$= f\left(\frac{5\times11}{5\times11}\right)$	
	$= \frac{\left(\frac{2\times +1}{\times -1}\right)}{\left(\frac{2\times +1}{\times -1}\right)} + 1$	
	2 x + x - x - x	3x
	$= \frac{x-y}{2x+1-2(x-1)} =$	2x+1-2x+2
	x-1	2-5
	- 3×	
	3	
	= X	









	(x) < -1	
	$\langle \Rightarrow \rangle \qquad \chi^2 \leq -1$	
	<=> ≠ x ∈ R : x² ≤ -1	
5. f (A)	\ = Ø	
ii) f (B) =		
$x \in + (8)$	<=> f(x) ∈ B	
	←	
	$\langle - \rangle - 1 < f(x) \leq 1$	
	∠=> -1 ∠ x² ∠ 1	
	∠=> 0 ≤ x² ≤ 1 // √	
	⟨=⟩	
	<=> x ≤ 1	
	<=> -1 ≤ x ≤ ½	
	∠=> × € [-1,1]	
	P-(B) = [-3,1]	
1 (c) :		
x e f (c)) <=> P(x) ∈ C	
	2=> f(x) e [4,9]	
	L=> 4 \(\infty \) \(\xi \) \(\xi \)	
	(-) 7 = + (x) = 7	

