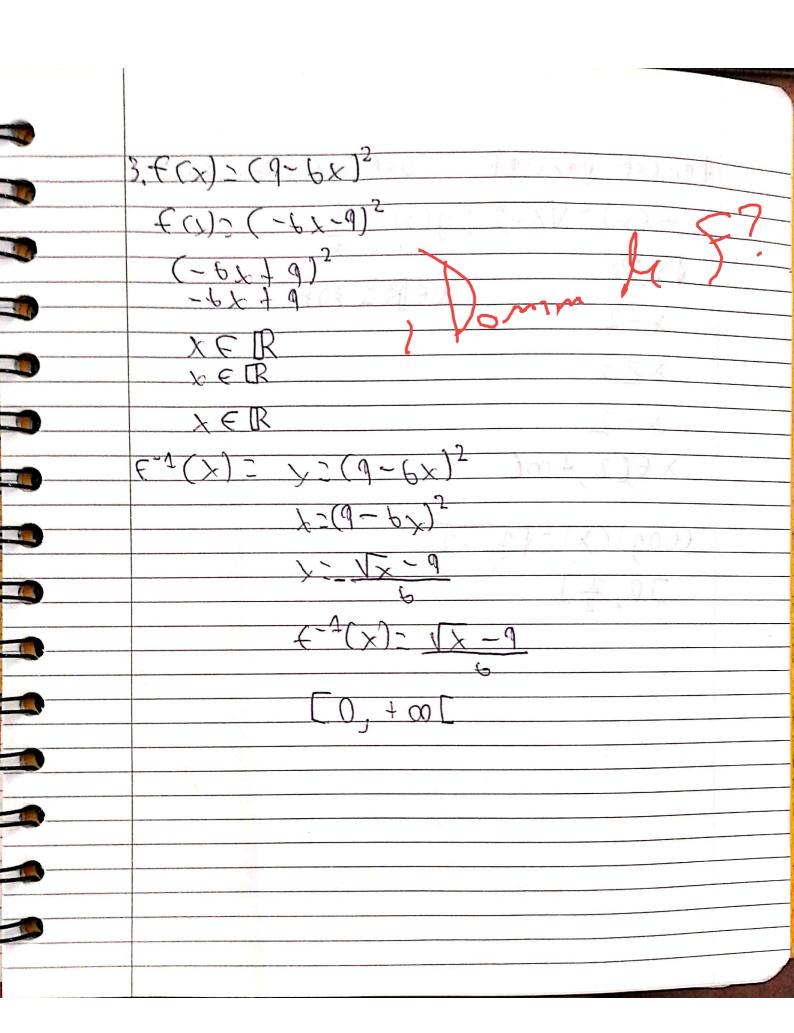
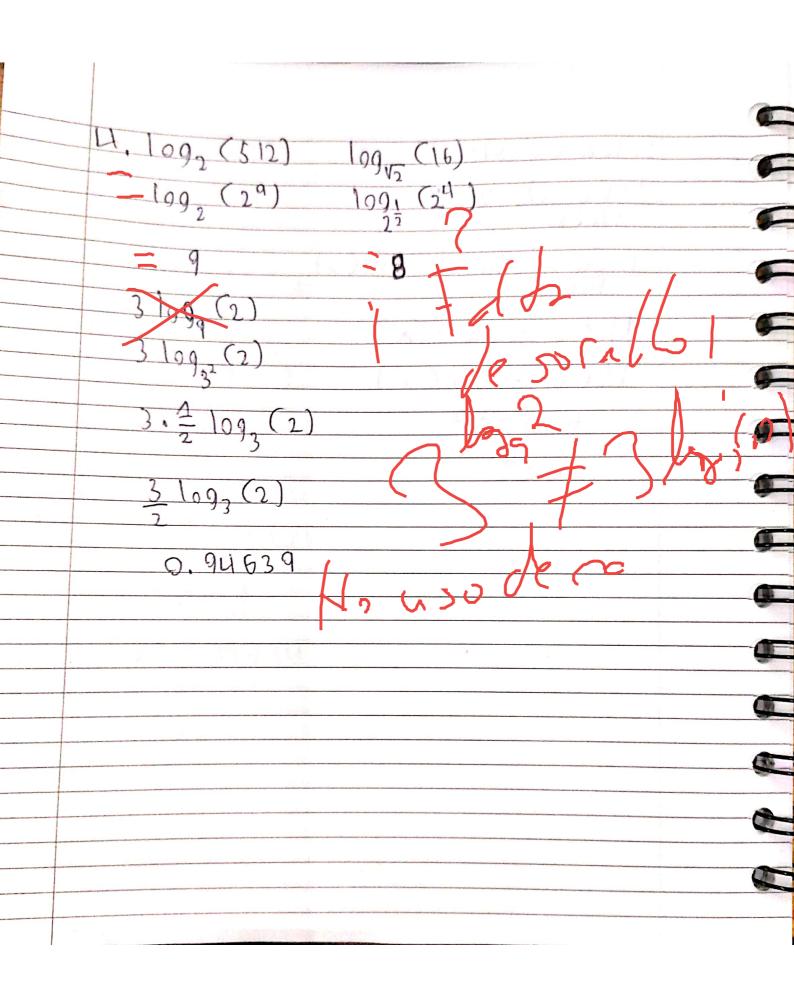
ter (it parcial Gabriel León 1. $f(x) = \sqrt{x-2} ; g(x) = \frac{1}{x}$ XER = {0} X E(2,400((£0g)(x)-11-2 了0, 专了





5. logx (b-x)=2	(CD) Dollan	
TV(P-X)=5	(100)	
TACX) =	4 (2)	
1h(b-x) 1h(x) = 21h(x)		
1/ (b-x)=2/h(x)	10000	
$1 \wedge (6 - \times 2) \wedge (\times^2)$	and the second	
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