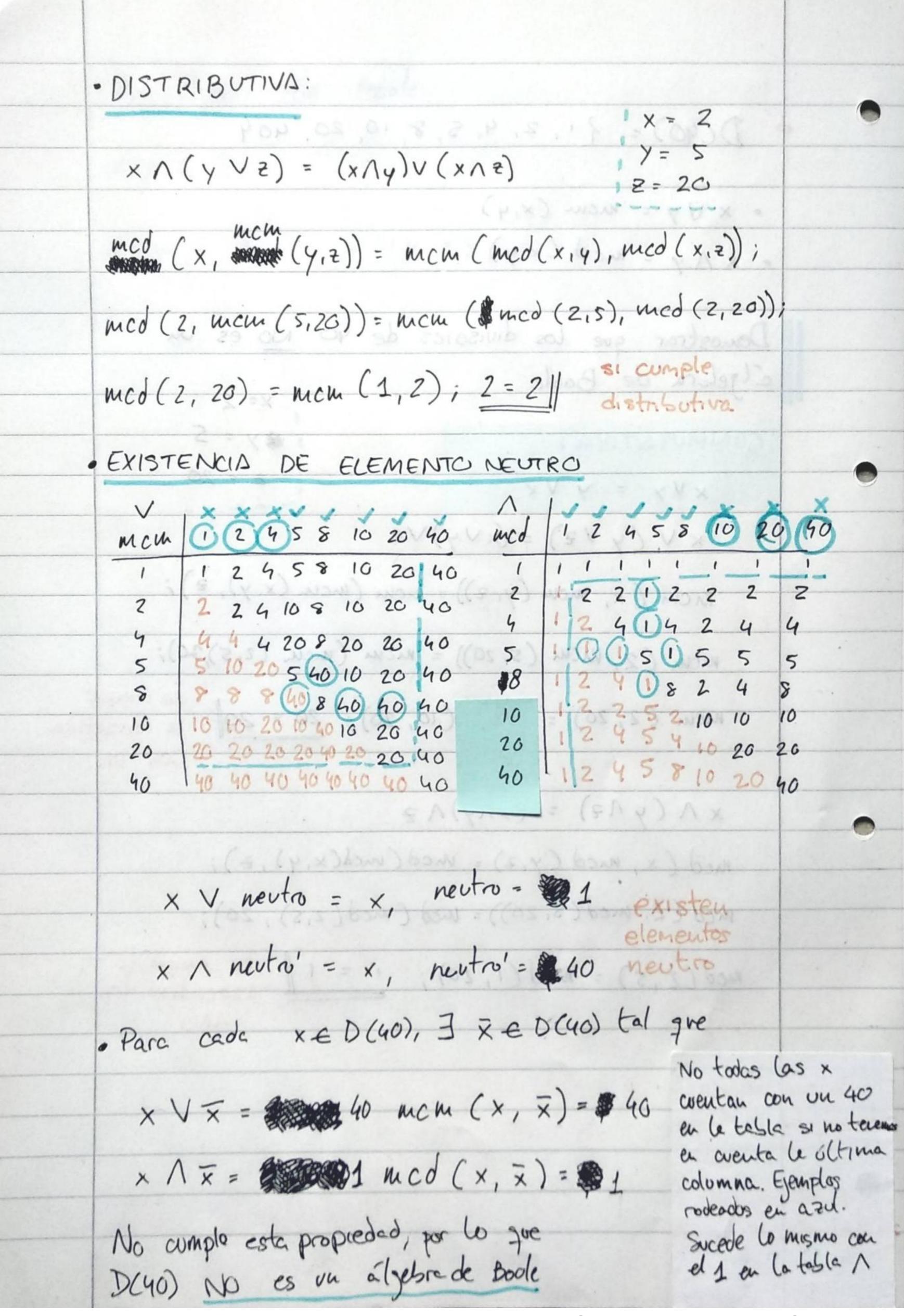
	AVITURIAL .
	D(40) = 31,2,4,5,8,10,20,404
	· x Vy = mcm (x,4)
	$x \wedge y = mcd (x, y)$
	Demostrar que los divisores de 40 NO es un élgebra de Boole
	· ASOCIATIVA:
Q BY	$\times V(yVz) = (xVy)Vz$
	mcm (x, mcm (y, z)) = mcm (mcm (x, y), z);
3	mcm (2, mcm (5, 20)) = mcm (mcm (2,5),20);
	mcm(2,20) = mcm(10,20); 20 = 20 le asociativa
	$\times \Lambda (\gamma \Lambda_{\overline{z}}) = (\times \Lambda_{\gamma}) \Lambda_{\overline{z}}$
	med (x, med (y, z) = med (med(x, y), z);
	mcd (2, mcd(5,20)) = mcd (mcd(2,5),20);
	mcd(2,5) = mcd(1,20); = 11 8e comple le AND
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	THE PARTY OF THE P
	19:(2,x) 504 1969 = XA
	The country cate proposed for the last of



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