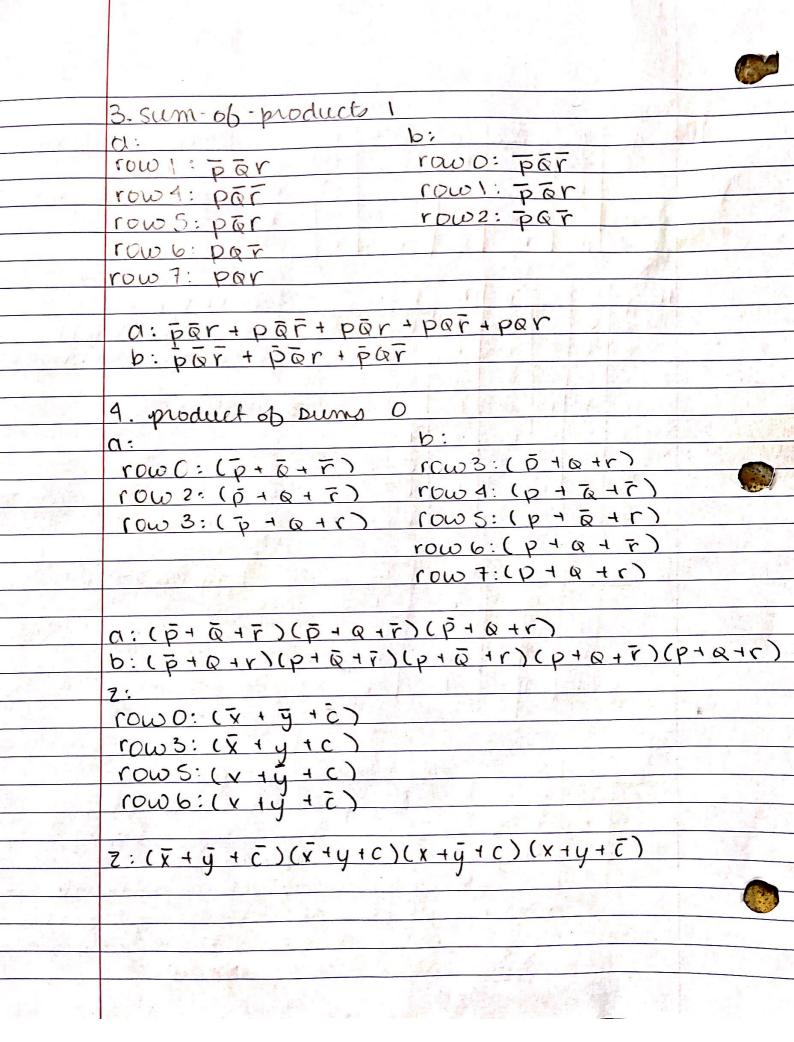
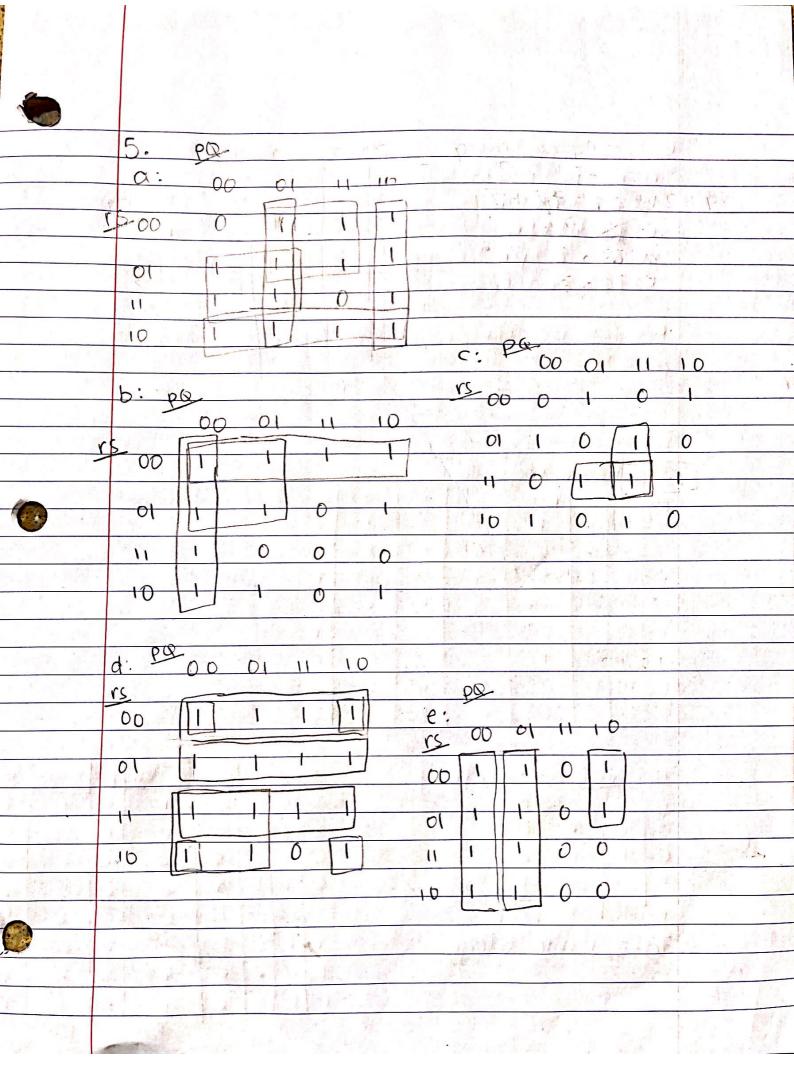
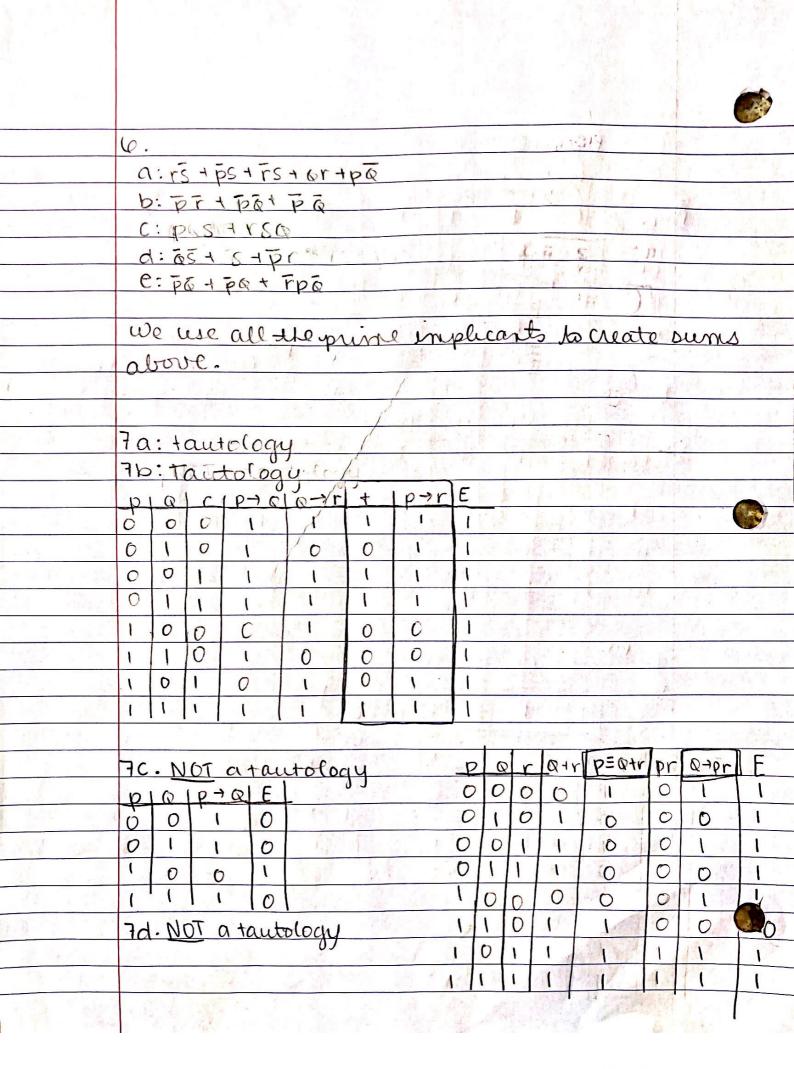
	Va:									
	P	10	IP-	P-19 T		PV	Q	E	E = (p-) a) = (p va)	
	0	0		Latin Comment	11	6/1		(
And the second	0	1	4.	301	1 1	1		1	The expression is alway?	
		0	0 0		0	0	1	1 , /	hur. Tautology.	
	1			1	0	1	1	1	100	
	1b.p	Q	r	P	A	B	C		A=(rVP)	
	0	0	0 /	1	1	, 1	1/	F 10	B= (0→(rVP))	
	0		0	1	1	1 /	- 1	property of	(=(p→(Q→(rV=)))	
	0	0	1	1	1	1	1	12.	3	
The state of the s	0		1	1		1)	1	4		
	1	0	0	0	6	(1)	- 1	, p. 11.	Y the Art of the Art o	
	1		0	.0	0	10	0	1	The state of the s	
•	gr. A	0		0			1	The Head		
the second										
	1c. p	Q		Q	PVO	2 0	E=(PVQ)+(PAQ)			
	00		0	14 / -						
	0 1		10		0		0			
	2 1 A	1 0		1: ,0						
	$\partial \alpha$.									
	P Q R = Q R P									
	000 so pag à commutature.									
	0	0								
	1 h	0	To show its association, assume							
	1 1 0 po (QOr). It doesn't matter									
	which order He XOR is performed									
	and $p \otimes (Q \otimes r) = Q \otimes (p \otimes r)$									
	so is also associative.									
							775	4		







8. De Morgan's Law T(PMQ) = TPVTQ (p) (p+ (A))