







* procluces I when som of	eg - Y=(A+B) (A+B) (above Titology)	+ pos (moduct of 8 mm) - basedouthis	esmange - then o-m complement oanstage & 1 for same.	+ Sop (Sum of product) -> basedonthis truth toldle.	0 0 0 ooldy	* A B Y=A \B \Quad B \
undicalected is the circuit on my output	y Alt cousist of input variables, legic a logical gate a clept Signals from inputs * A block diagram of chapter consult:	-> cambruationed logic concust:	pos 4 = (A+B)(A+B). (consider o)	# A H=AOB	* A B Y= AOB O O O O O+1=O O +1=O O O O O O O O O O O O O O O O O O O	Date dissouts

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