14.	Convert the Gilaping Brolean exprection
7	into standard POS term:
	CA+B'+C). (B+C+D). (A+B'+C+D)
	(A, 12 - C) . (13+(1)) . (1) 13 (C)
	(A+B'+(+D)(B'+C+B'+A.A')(A+B'+C+D)
	= (A+B'+C+DD'). (B'+C+D+A.A')(A+B'+C+D)
	= (A+1B'+C+D). (A+B'+C+D') (B'+C+D'+A)
	(B'+C+D'+A') (A+B'+c'+D).
	(A+B'+C+D) (A+B'+C+D') (A+B'+C+D')
	CATBICTO (AIBICID) (AIBICID)
	(A)+13'+C+D') CA+B'+C'+D)
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