4(1).	ABC	F	minteem	proxteem 1 + 384 + 391 + 391 = 7 1.08
	000		ĀBĪ	A+B+C
	001	1	ABL	A+8+C 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
74.	010	0	ABC	A+B+C DA A DA A DA A
	011	0	ABC	A+B+C
	100	0	ABC	A+B+C
58	101	0	ABC	A+B+C 9A + 9A' + (A + A) , 280 =
7384	2/10	1	ABC	A+B+C VY 9A + SA + COUNTY
	111	1	ABC	A+B+C
M 8 (A	=7-((5A+A) 5 + 39 =
	SOP Form	15	CECE	173 + A13 + 39 =1
	Y = F(A,B,C) = ABC + ABC + ABC + ABC = \(\Sigma(0,1,6,7)\)			
	ABC			3. F = AB + (A + B) AB F.
			A	0 00 selection 9 (A+8A) =
				1 10 suffrances 2" (21 1 A) =
		0	1)-4	F = ABC + ABC + ABC + ABC
		1-0	NP.	= AB(T+C) + AB(T+C)
		+		$= \overline{AB(1)} + \overline{AB(1)}$
		1	n l	$= \overline{AB} + AB$
-/	Anna Constitution of the C	-	g T	AB
				D-F=AB+AB
	POS Form			
	Y=F=(A,B,C)=(A+B+C)(A+B+C)(A+B+C)=T(2,3,4,5)			
	ABC		8.0	10:03/8+8+(0+8-20A =
)-	<u> </u>	- A(B+Q) - A
and the same of th	1 5	-	0-	8.7 (3+8)A =
	F = (A+B+C)(A+B+C)(A+B+C)(A+B+C)			
	= (A+AB+A+B+B)(A+AB+A+B+B)			
	= (A + AB + B)(A + AB + B)			
	9_			A+B)(A+B)
				$AB + \overline{AB}$ $A \oplus B$ $B \rightarrow D$ $A \oplus B$ $A \uparrow \rightarrow D$ $A \oplus B$