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(6)

Boolean Function

= x'y'z+ x'Yz'+ XY'z'+ xYz'+ xYZ.

T2 = m0 + m2 T m3 + m5 + m6 + m7. = Y'Y'z'+ X'Yz'+ X'Yz + XY'z + XYZ' + XYZ

Name ~ saday saleen 2929. Reg # 2019-GCUF-D10403 WOITZZU. No :- 01 F = x'Y'2 + x'Y + x'2' + (x'+ 42') + x' = x'(Y'2+Y+2')+(x'+Y2')+ x' (a)

and the same of th								
X	Y	2	xy's	XY	x'2'	1 442	x 4 Y 2 (F)	F
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