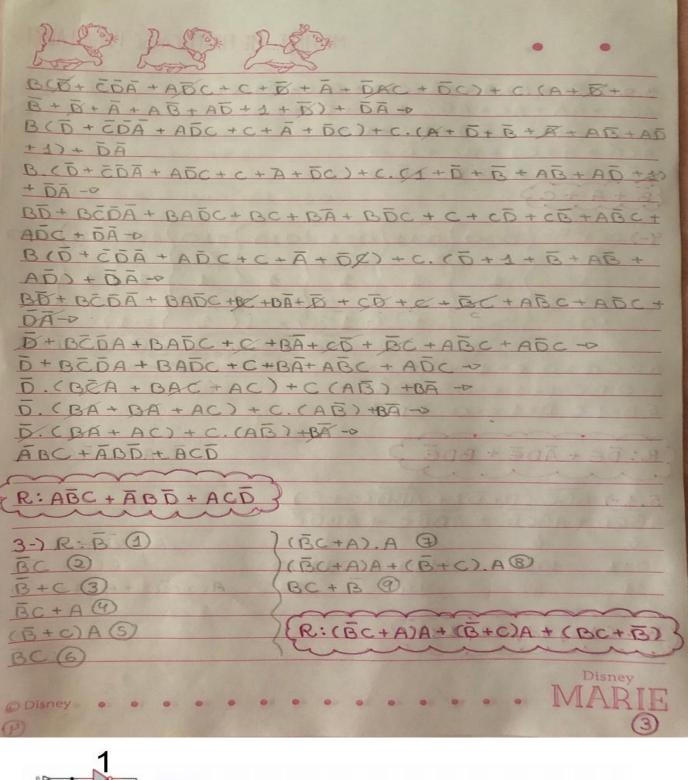
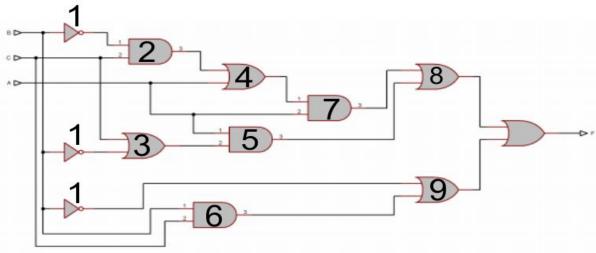


1.4.) 3 FF - 0 base 16 para base 2
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2-) f(A, B,C,D) = (A+B+C)(B+D)(A+C)(B+C)-0
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DB+CDAB+AC+ADCB+CB+DC+DB+AB+BC+DC
+AC+BOAC+DA+ABCC+ADCC+CC+BOCC+DC-
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3.2-)(BC+A).A+(B+C)A+(BC+B)-0
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unin .
5.1-) ABC (D+D) + ABD (C+E) - ASA + ABD (C+E)
$A\bar{B}CD + A\bar{B}C\bar{D} + AB\bar{D}C + AB\bar{D}\bar{C}$
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R: (10, 11, 12, 14)
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5.2-) A+B(C+D)+ABC
$A+B(\bar{c}+D)+\bar{A}BC$
A+BC+BD+ABC
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ED/AB) 00 ? 01 ? 11 ) 10
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