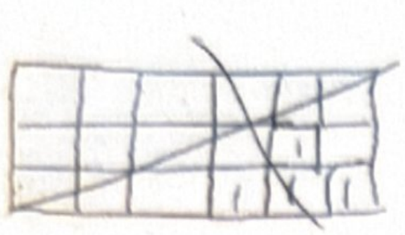
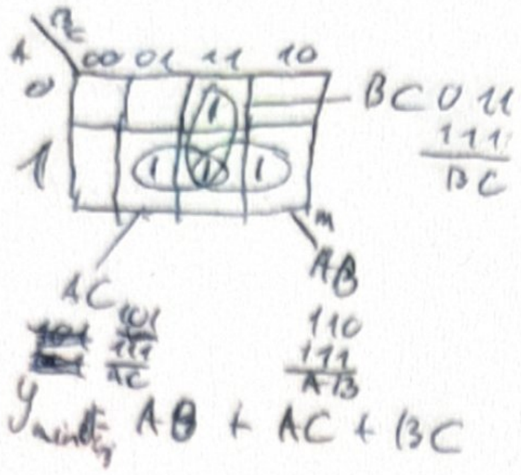
Nagy Kálmán
D463R1

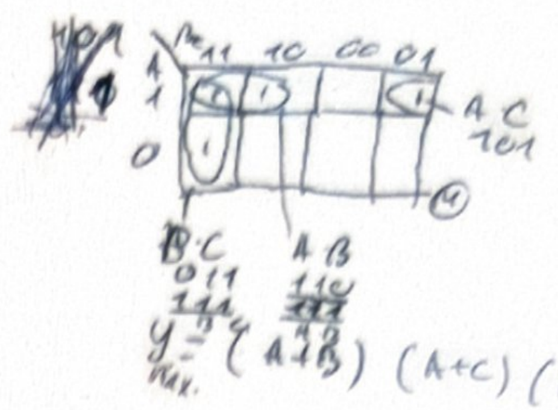
$y = \bar{A}BC + A\bar{B}C + AB\bar{C} + ABC$
$\quad\;\; 3 \quad\;\; 5 \quad\;\; 6 \quad\;\; 7$

$y = (ABC)E^{3}(ABC)$

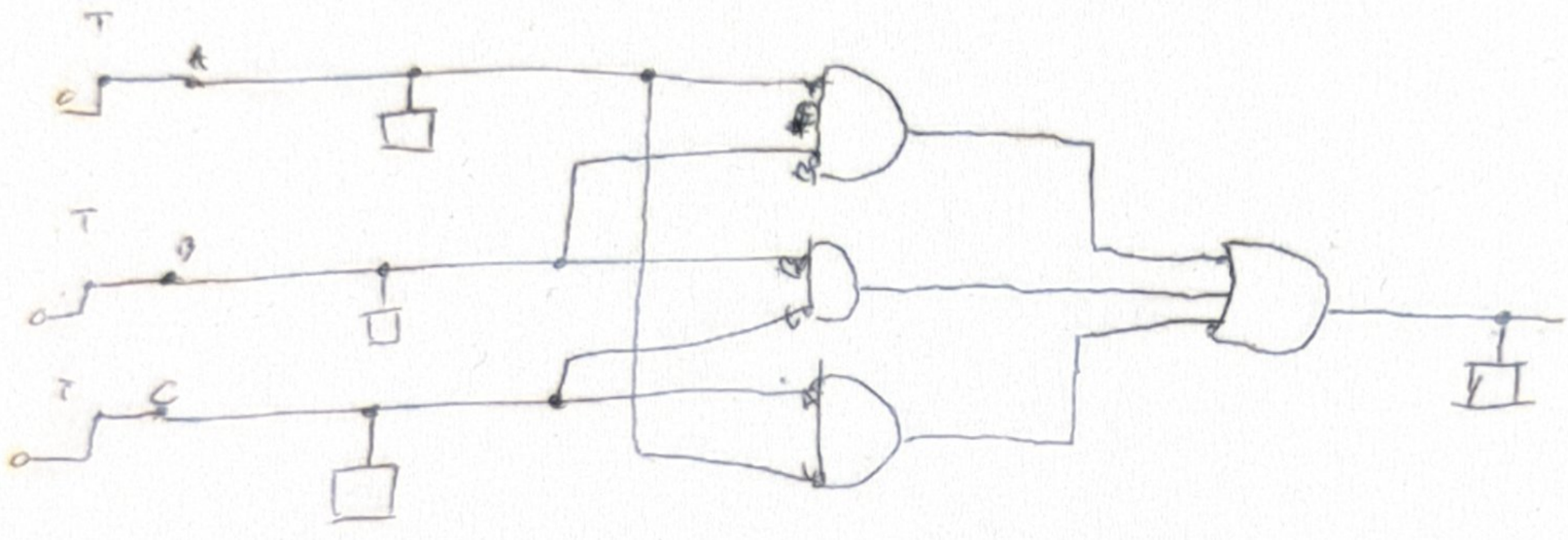
$y(ABC) = E^{3}(3,5,6,7)$



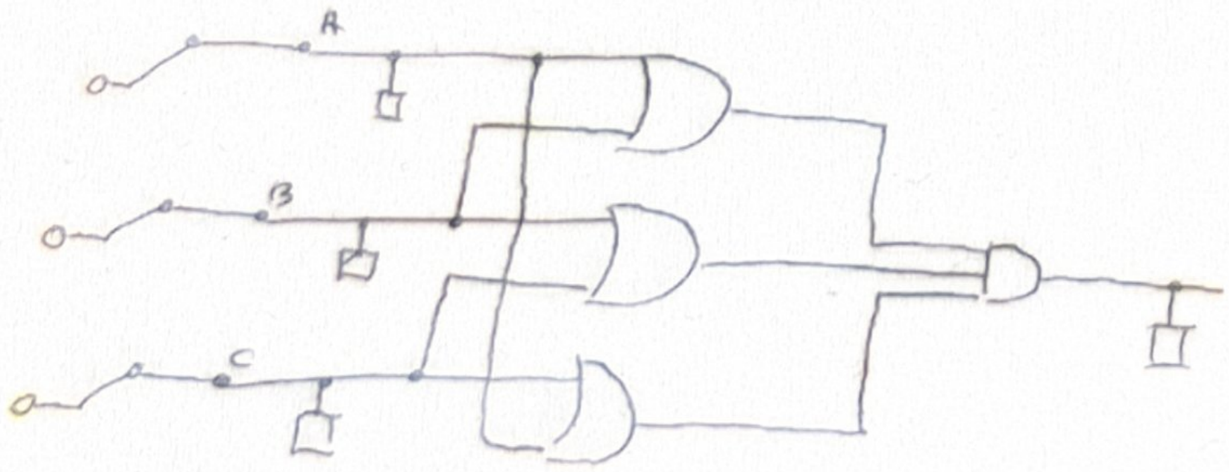




$y = AB + BC + AC$



$y_{(min\,sop)} = (A+B)(B+C)(A+C)$



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