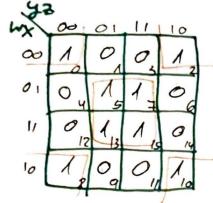
100 (X.y.Z) NAND 16/12/19 f(x,y,2)-xy-(x+2)=xy.x.2=xy.x.2 NOR prosto luj f(x,y,z)=xy+(x+z)= 0-5b=0+b XY= \$7 = \(\bar{y}\) f= \(\overline{\chi} - \overline{\chi} - \overli f(w,x,y,=)= E(1,2,4,5,10,12,13) P) 18N 50pf= xy = + wy = + xy f(w,x,y, Z)= E(0,1,4,5,6,7,10,11,12,13,14,15) for f= yw = wy +x Pas f = (W+X14). (W-X14)



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