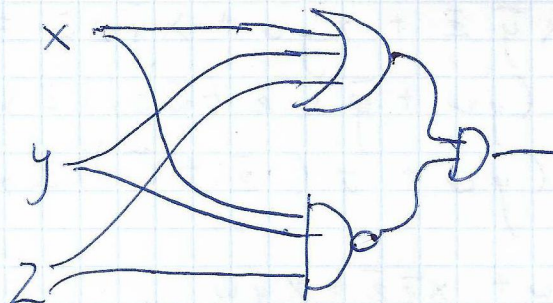


5.

	y z				
	00	01	11	10	
x	0	0	1	1	1
	1	1	1	0	1

$$(x+y+z)(\bar{x}+\bar{y}+\bar{z})$$

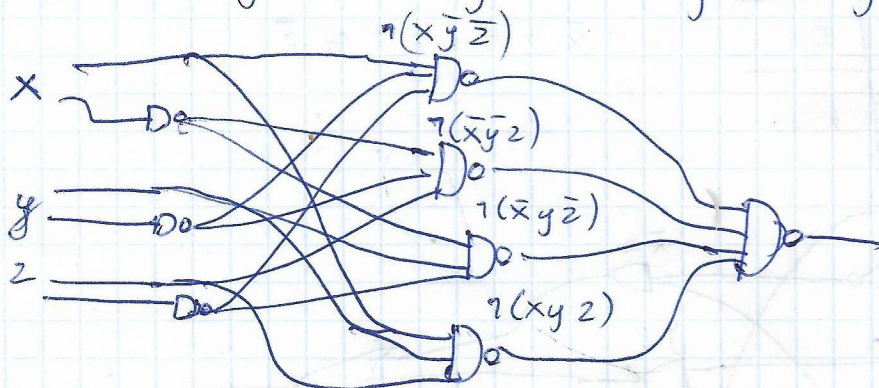
$$(x+y+z)(\overline{\bar{x}\bar{y}\bar{z}})$$



6.

	y z				
	00	01	11	10	
x	0	0	1	0	1
	1	1	0	1	0

$$\begin{aligned} & x\bar{y}\bar{z} + \bar{x}\bar{y}z + \bar{x}y\bar{z} + xyz = \\ & = 1((\bar{x}+y+z)(x+y+\bar{z})(x+\bar{y}+z)(\bar{x}+\bar{y}+\bar{z})) = \\ & = 1(1(x\bar{y}\bar{z})1(\bar{x}\bar{y}z)1(\bar{x}y\bar{z})1(xyz)) \end{aligned}$$



7.

		zw			
		00	01	11	10
xy	00	-	-	0	-
	01	0	-	-	0
	11	1	1	1	-
	10	1	0	1	-

$$x(y+z+\bar{w})$$

8. Nre, p glitch na wystapi, plyz blokw na mapie Karnaugh naidobry
sly na siobre.