Fus 24-26 1 +45+In Feb 25

upload old fist

f=[m(?,?,?,?)

NAND DAY

Im10,1,2,3,7)

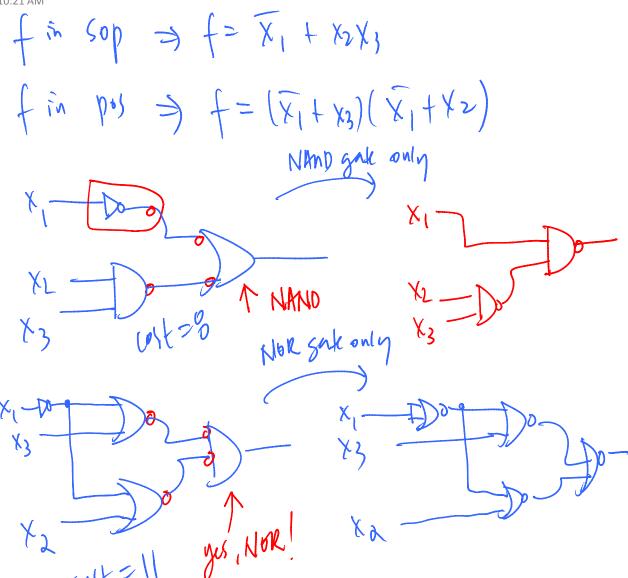
TIM14,5,6) 05

00

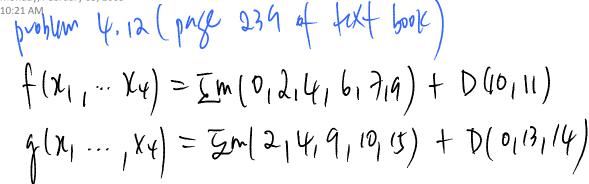
ls f in sop = += X1 + x2 x3

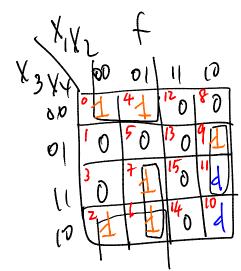
 $f in pos \Rightarrow f=(\overline{X_1} + X_2)(\overline{X_1} + X_3)$ 

Monday, February 09, 2009 10:21 AM



Monday, February 09, 2009





$$f = \bar{x}_1 \bar{x}_4 + \bar{x}_1 \bar{x}_2 x_4 + \bar{x}_1 x_2 x_3$$

$$cost = 15$$

$$y = x_1 x_3 x_4 + x_2 x_3 x_4 + x_1 x_3 x_4 + x_1 x_3 x_4 + x_1 x_3 x_4 + x_1 x_3 x_4$$

$$(05t = 2)$$

