Prova 28/3/2018

La farmula e soddisfacibile. Per Capire si é una toutolopie facció à tobleau della sua repote

7((x -3(4n2)) -3 ((x-32))(4-32)) (x -3 (4n2), -3(x-32)) (x -3 (4n2), -3(x-32), -3(4-32)) (x -3 (4n2), -3(x-32), -3(x-32)) (x -3 (4n2), -3(x-32), -3(x-32), -3(x-32)) (x -3 (4n2), -3(x-32), -3(x-32), -3(x-32), -3(x-32), -3(x-32)) (x -3 (4n2), -3(x-32), -

#

4,2,X,72

Quill'é la famme P & mu toutologie. Toude d'unité

X 4 2	X-3(4rt)	X>t	4-17	(x+x)v(4+x)	P
000000000	11110001	(1110101	11011101	11101	1 1 1 1 1 1 1

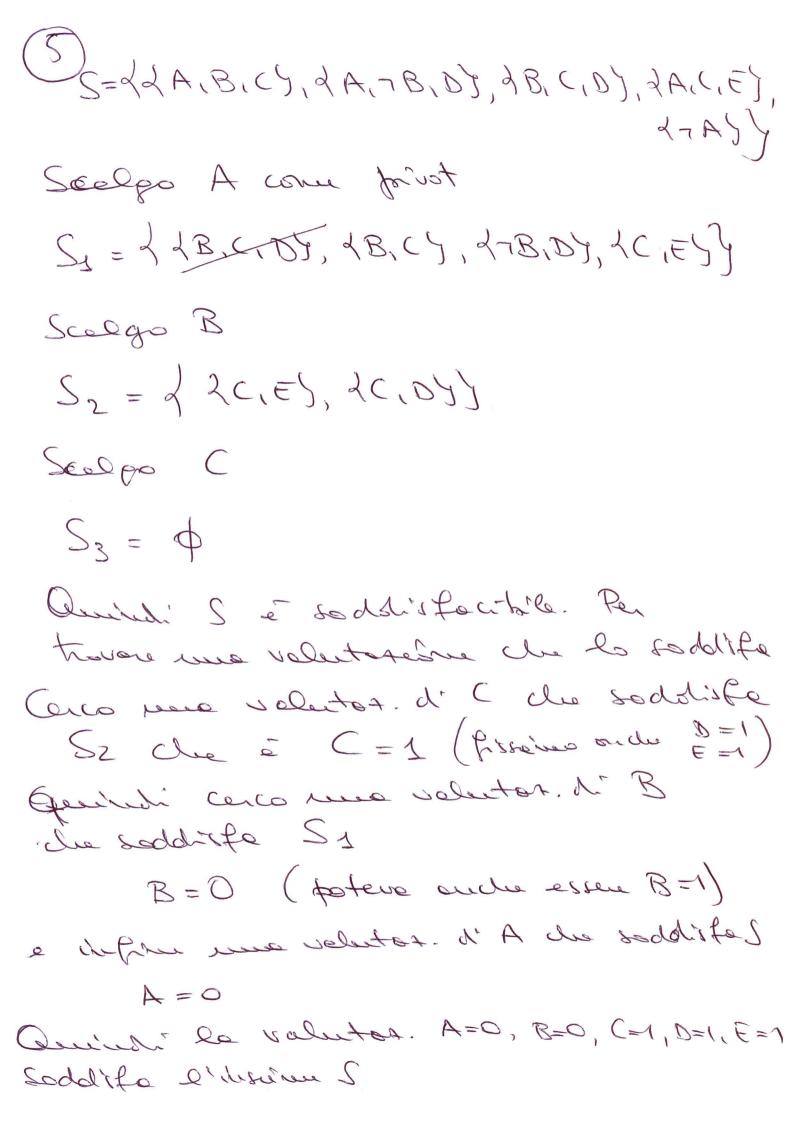
$$\frac{2}{2} \left(\frac{1}{14} \times \frac{1}{14}$$

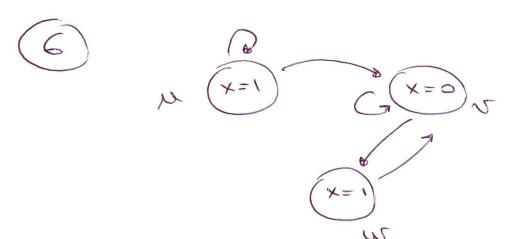
(YV7XVX) N(ZN7XVX) CNF.

(AVR) NC = (ANC) V(BNC)

(YV7XVX) V(7XNZ7X)) V X DNF

ouche 204





Colors i valor delle formule

My e TX x ret te mondi

I (01x, w) = 1

I=(Tx, 5)=1

D = (TX, W) = 0

I (() X - X) = 1

I (MX-)X, 5) = 0

 $1 = (w) \times (v \times v) \perp$

heres

I (L (R x -1 x), w) = 0 bendré se R 5 e I (T (X + x / x / z) = 0

I([(Dx +x), 1) = 0 come sofre

I (L (Rx -1x), w=) =0