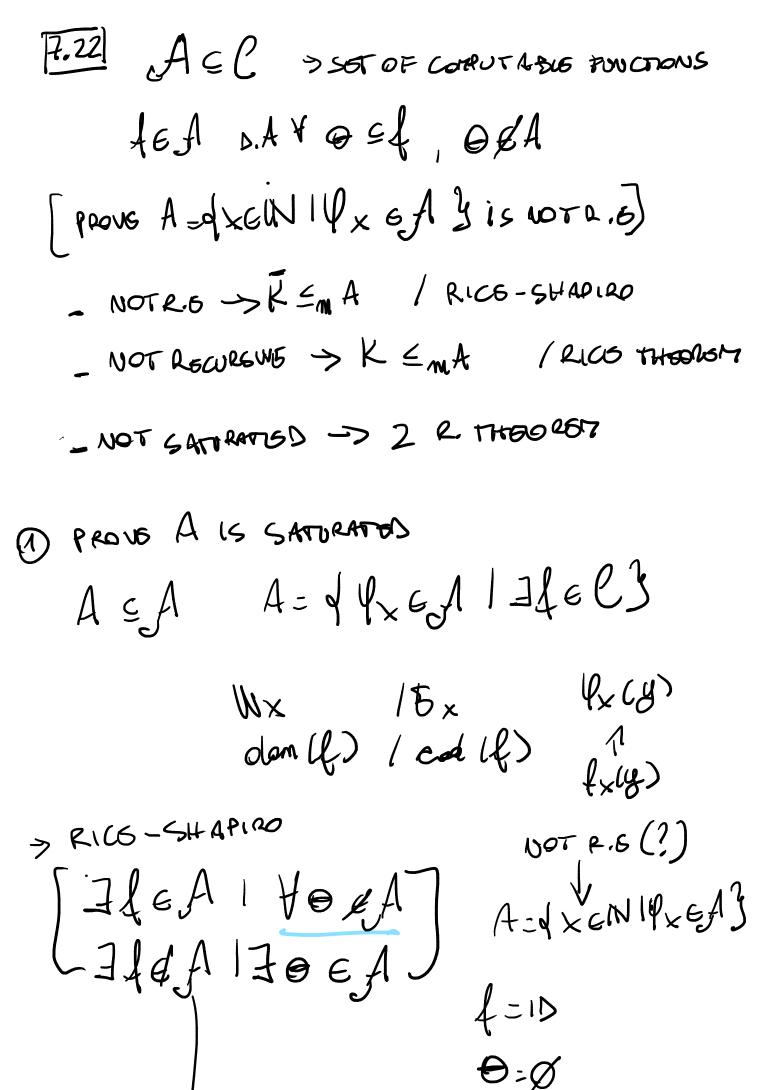
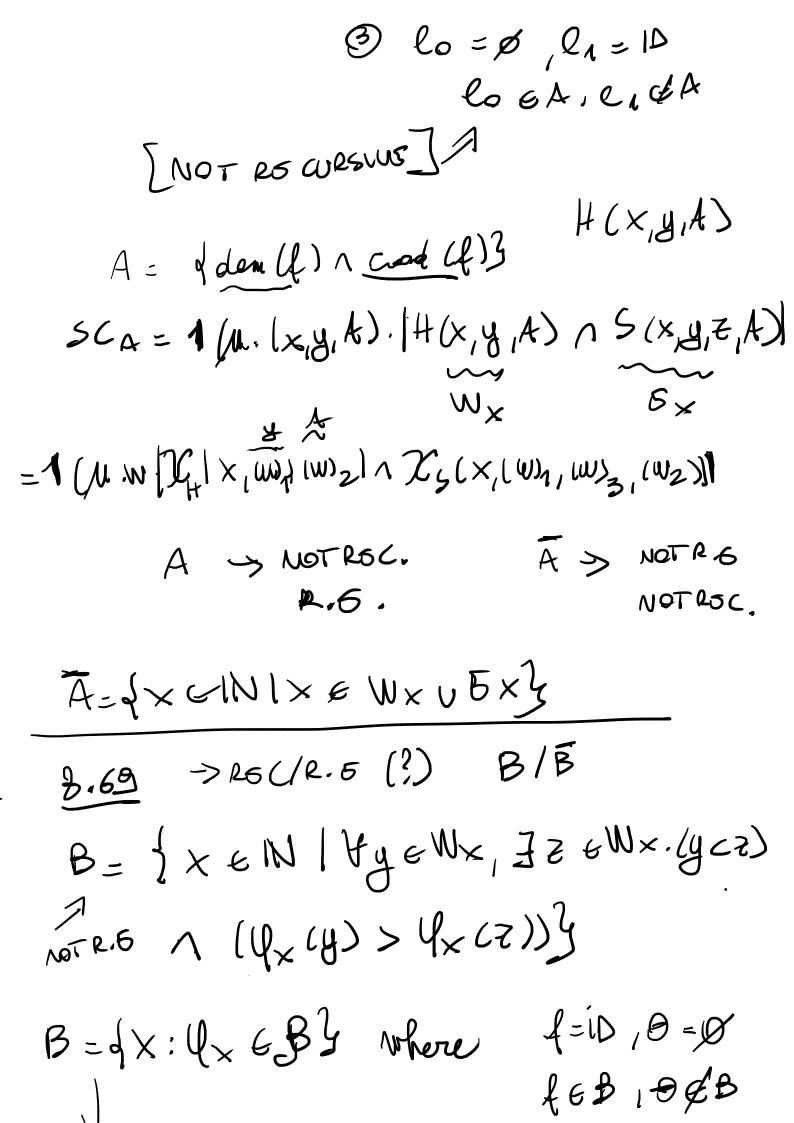
## 02/01/2013 17+50 RET. NOF. => A,B SN recorrant we set 9 A > B = 0 XEIN 1 XEA 1 XEBJE A B is recursive => Xx, Xx computable Jang - Xawog (XB(XX) -> RSC. WHICH A -> Ø THEN B > 1 2065 A B EXTEND TO 2.5 ; A=K B=IN >A>B=Ø $\frac{\mathcal{L}_{A}}{\mathcal{R}.5} \Rightarrow \mathcal{L}_{A} = \begin{cases} 1 \\ 1 \end{cases}$

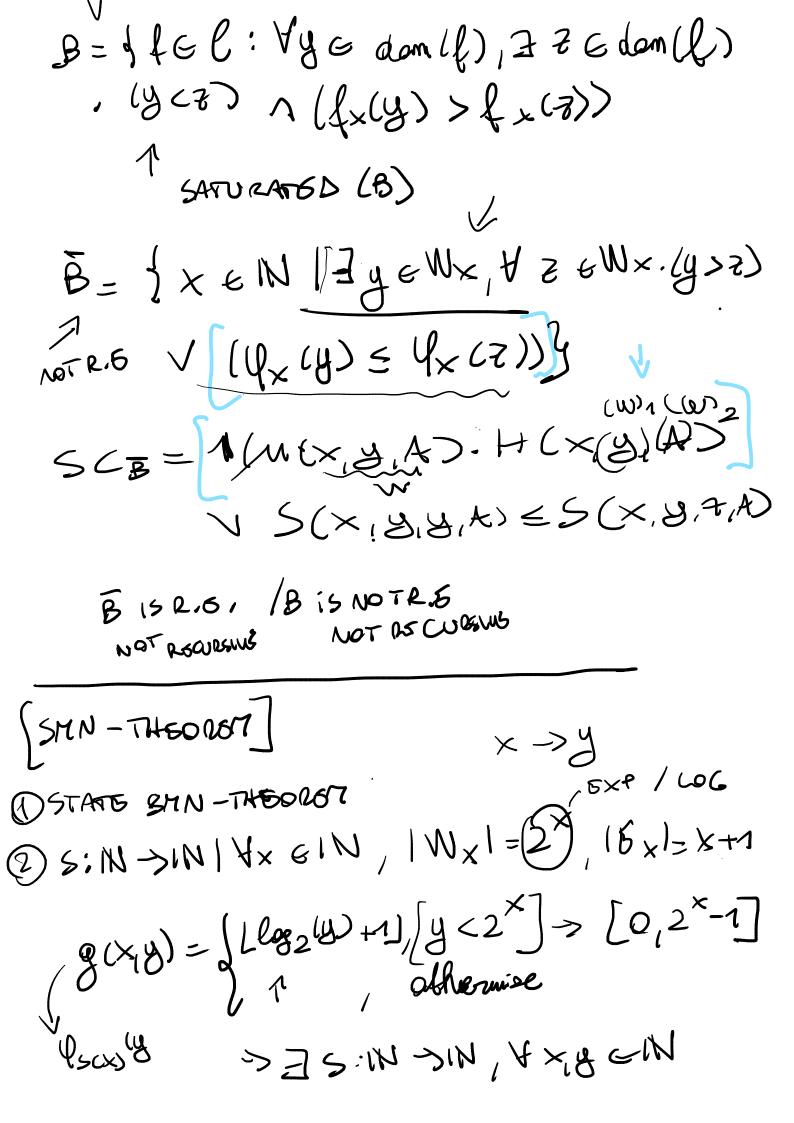
SINCE DO THIS MEDING I SOME STOP



NOTRIG PLUS SHAPIND SMN-THEO 167 -> g (x,y) = of 40 (y), xek log IN 1400 is computable (1500) = 8 (x,y), Hx,y EIN  $-if \times EK, I(SOX) = I_{EO}(B), WSOS = B$   $-if \times EK, I(SOX)(B) = f(B), SOX EA$ [8.2] > RECUESIMENTS (REC/R.6)? A= dxGIN: x & Wx n 5x }

A /A REC/R.5 (?) [A=dlx6A; x6 den lf) read (R)} A 15 SATURATED A > lo, le & A lo=1D, l1=0 loe4, e1 & 4





2015 - PARTAU 5XAM @CPR: IN2 >IN is IPR defined as CPM (x,y) = | dp | (x) = p< y 1 p primey) 1 6146 PR DOWNON COSED WIRT > D SK DEWED A COMPOSITION
SK ND
114 (CPM (XO) = 0 (0 = 1 = 3 11 PRITE) CPM (X, KM) = CPM (X,K) + 16 PR (X+K) PR -> SOT -> COMP? > ISQRT (X) = ITX I & PR >LPCX>LARGEGT PRUS DIVISOR GFR

COXAMPLE TO READ /STUDY)