- 650luzi 5660 NDO PARZVAUS
MDT > F. DI TRANSIBIANS  J: QXT -> QXT x dL, 23 kings
VARIANTS (L) STAY  VARIANTS (L) STAY  VARIANTS (L) STAY  VARIANTS (L) STAY  L CUICOMICAS
(PAOSUTA) -> DOSCEWIUNA TITI PER PROBUETA
- INDS CLOIBILLIA  - NP - HARD  A  CLASSI  A  CLASSI  A

IN CONTRO 12 > 06/06

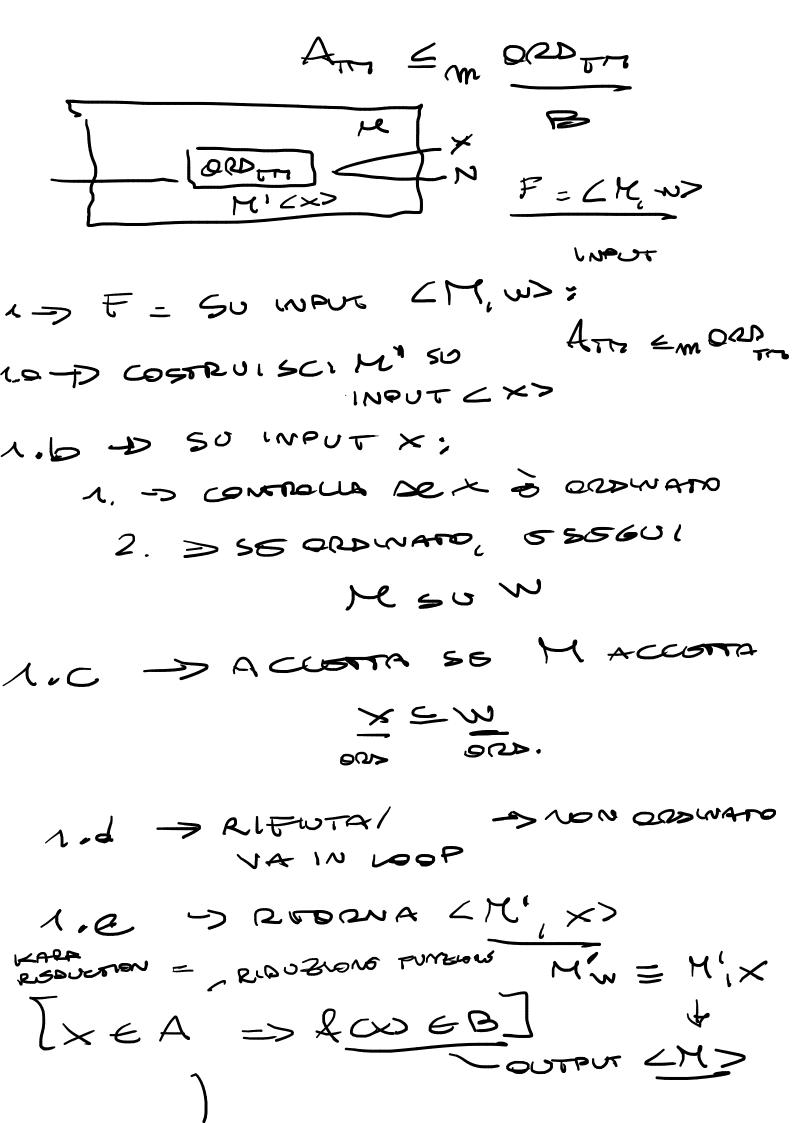
## 1 MD BCLD 13 LLITA TM > SSSSSIONATA DALL'S 2= 21--- 93 = 1010 ording 9 a) > DOFINI SCI PRODUSTA GING LNGUAGGO > DITOSTRA PROBUGRA COTO ind 5 cidig his DEDTU = 3/7 H'M>) DAME MORE M 1 M ACCOMA W M TTZ W UNA 355 (C)>>> 5 TRUMGA DRIDINATA B BLINAUT HALT on = M si 1005a D 1 9/16

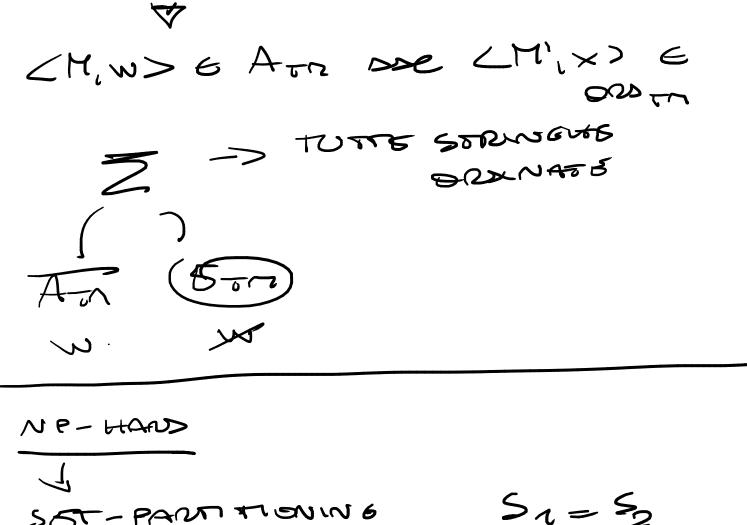
INDEADIBILED HALT IN = Moi fermanu

ATTE = Maccellow W

To TH = XX > ACCESTA S

EQTH = MI M2 > WPUT





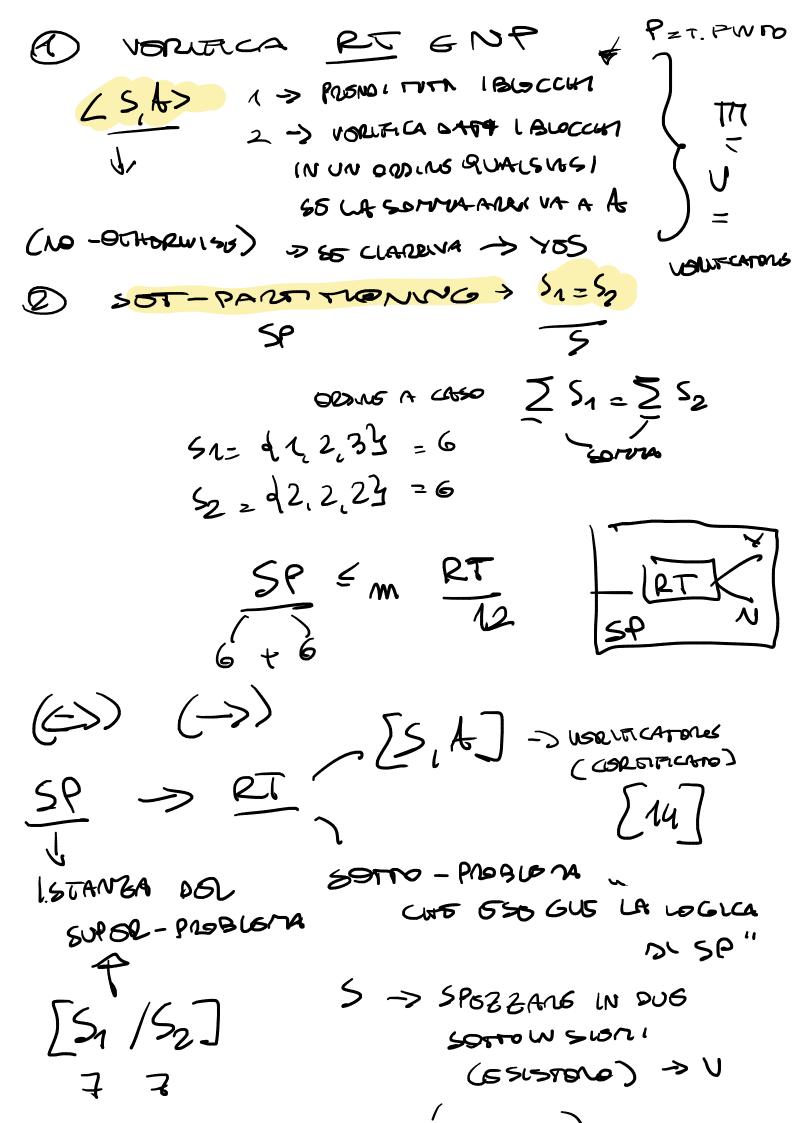
S1 = 52 SOT-PART TIONING x+13+7 2+b+c

>NP- HAND RECTANGE - TIUNG

BLOCCHI DI VAZIA GRAND 527A Sen za fazi vuot

WRITCALM T. FWM

> MO (CLEOU) SOM 5 PECLEME



(045: 4784A CARDNALUTÀ (?)) SI = SE PONSIANO (POR MICHORANS! IL problem > CHE GU INPUE SIAMO MULTIPU TRA  $S \stackrel{S_1}{\downarrow} \rightarrow T$   $S_2 \rightarrow M = 7+7$   $S_2 \rightarrow M = 7+7$   $S_2 \rightarrow M = 7+7$ DISGUNE) V Tu Duons RT& NP - Compusino ( ) SP (Rooms)

 $\frac{A}{SP} = \frac{8}{RT}$   $\Rightarrow \frac{1}{51} = \frac{42}{2} = \frac{2}{3} = \frac{1}{3} = \frac{1}{3}$ DA PT A SP (SA) (Sn, S2) > FORZO" CHE RT = 14 SIA RISOLVIBUS 1260LANTE L'6515TONGA 11 Sne S2 A C 52 > A -> 94623 L> SAVB = SALVA LA CONFIG. Collean L> 255 PORS = RIPRISTINA CONFIGURATIONS rout-sous) >> 5001 - (NELNURO >> NO END NDTO IN RIGHT

DI SRTM DEFINISCI TRAN SIZIONS LY COURSING ? J(M,Q)= (5,b,L) SU STATO "R" SU INPUT B" -> SCRIVI "D" SUL NASMO ARRIVANDO AULO STATE 45" FACONDO"L" - 94,23 = dL,R, SAUS, rostono y L TRANSPIONO: 5: Q XT -> QXT >= dLle sans, 155005 } (Z)SINGIOLO -> SRTM YLIR SAUGI ROSTONSZ J(M,Q)= (5,b,L) S scalus "b" SUL NASMO ANDANGO A SX ( SUTULAY GRAT SUL NASAMO)

Be cope

RUDD RNAND

$\checkmark$
- J(Ma) = (S, b, RESTONS)
• ≥ PALUMO = "FORMAL" , QUEND ORA W MON UU OTO 4
-> SS GUD I MOURISHOND DOUG F, DI
W & ROCKOND
AUTORNATURA -> 89550 USARE FRUITI-TARB TOTAL  YES
SSO ESSEURIO DICIS
RICONOSCI CLASSO DOGU L-TURING- RICONOSCIBILIT