

(11, 49, V ~. Cli. ANFA REX, EOFA
REQUESTRATE OF A
REGUEST OF A A,B Mae 2 KJ"NA ATM F : Tels of missol Ern ETM 12 en 3.12 f (1 EQ $f(x) \in \mathcal{B} \leftarrow x \in A$ (2 ACFG EXECTE $x \in A \Leftarrow f(x) \in B(3)$ HALT A < B SUP- SC/ 10 CC. 26, 1/2, A CC. 26. 10, 1000 110 (10) 100 PNP Modern Polynomial
DIA Masser J. P time YNS & UMN BUTT, 115. H CHUBSKH. JICTAN MONDIN - HAMPATHENPC DOLLENP 1-15-N /101/NXC2 18 CN NN-P 3) [6/20x 1/1 c P] - [(19/5.0 [6/1/5 1-55-2 SHOW- PATHEP D'371P) CONP 1=660(Kg) - RELPRIMEEP NGS AENP => A ECONP 1-1/462 => 200 - PRIME SEP No Mero as 2000 - PRIMESEP CLIQUEENC : jud win w. 1'de A,B 10"21 SUBSET-SUMENC : a EA POS Jes f:]"> Z" VERTEX-COVERENDE SUBSET-SUMENTE (1.265)) CON F(B) EB <=> ONEA 3-SITEMPC SATEMPC

3-SITEMPC SATEMPC $A \leq B$ $A \leq B$