BÃO GOMINGOS B,A

NOME: FOURS ANCHANTO DA CUNHA MENDOS
NA: 2252740
LISTA 6
Da) Vanoobeino
e) FALSO
A= {1,2,3} WeB, X&A
B={45,68
C) FALSO
A= {1,23 AxB= {(4,3), (2,4), (2,3), (2,4)}
B= {3, 43 BxA = {(3,1), (3,2), (4,1), (4,2)}
d) Forso A= { 4,2,33 B= {4,5,63
(ANB)'=(AUB)={1,23,45,6}, ANB= \$
e) Vannanaino
VERESO
A BUSMIGNIOS 98 Nº400 DO CONT VOZIO PT
SE ANOUGH

(2) A CONT DOS ANGOUS BICOND DOS CONDUNCS C: CONT DOS BOTOSOS 181=114 1AOB1=64 1AOB0=1= 8 181=192 18101= 18 1AUBUCI = 208 CI=19 IANCI 8 IAUGUCI FAMINIAL - HANAL-1905 - IBNGL + LAMANCI 208= 114+152+ 9-64-12-2 + 1000051 208 = 235 - 84 + 1903001 208-201 : AnnosI 1800001=71 IMAH = 200 IMAHAS 1 = 20 3) M1 = 600 141 = 400 WAS = 130 111 = 1000 1 DOH = 100 15/ = 300 Imy 2431=600+400+300-200-150-100+20 1MULUI = 1300 - 450 + 20 a) 1000-870 = 430 worden Non 100 DOS OAMS

and a second consequent of the second

IN H COMM SO MOMONINHA: IMI-IMAHI-IMASI+IMAHASI=600-200-12-20=270 \$ LORON SO HOLOND 141= [MN141-150H/4/MOHOS]=400-800-100+20=120 MELENAM SO SENHONA 1=1-1mns1-1sn+1+1mn+ns1= 200-150-100+20 = 70 TOTOL: 270-120-170=410 0055005 C) T= [MO141+ [MOSI+15014] - 2[MO1+05] = 200 + 190 + 100 = 40 =410 1055006/ 4) 1AUBI = 9 1AUBUCI = 11 1AUC = 9 1A0B001 = 2 10 UC1=10 1A1+101+61=? + |AUB| = |A|+|B| - |A(1B): , |A(1B) = |A|+|B|-|AUB| 21AUC1-101+101-1And ... IAnd=1A1+101-1AUC1 + 18 V C1 = 181+161 - 18061 - 18061 = 181+101 - 18401 * | AUBUCI = 1914/13/1/6/- 1813/ - 1816/ - 1816/ + 1819/06/ 1AUBUCT = 181+161+161-181-181-181+191-181+19401-181-161 + insuct + IAMMCI 1A1+18/+181 = 10un/+1Avetrinuct+1Anmact-1Avouc1 = 8+9+10+2-11= 18//