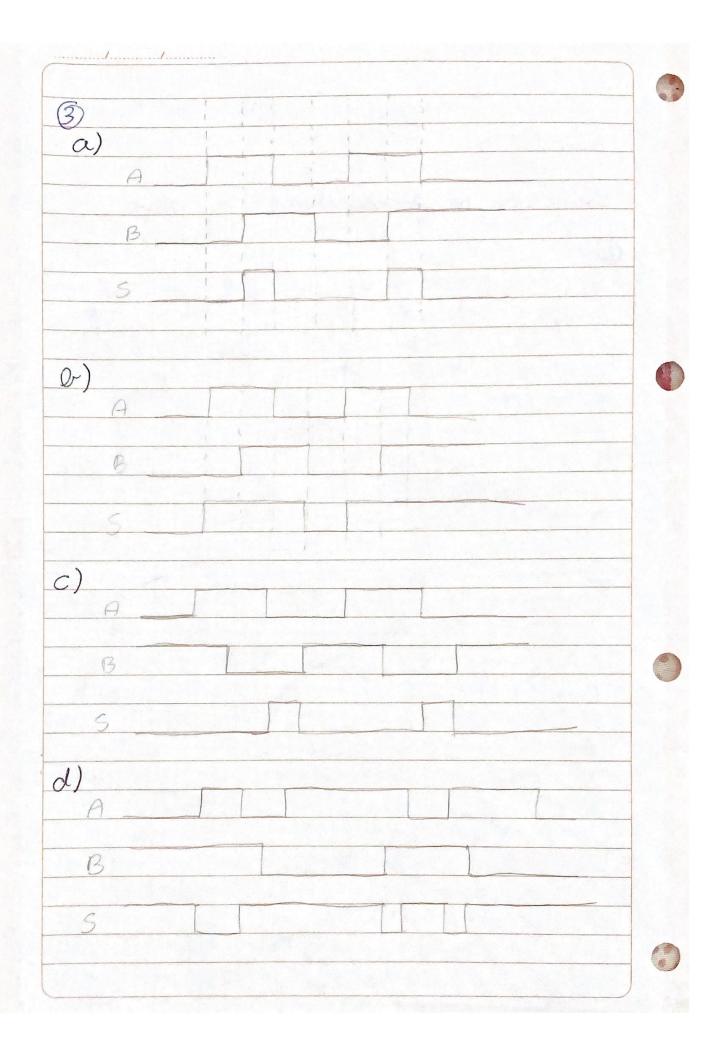
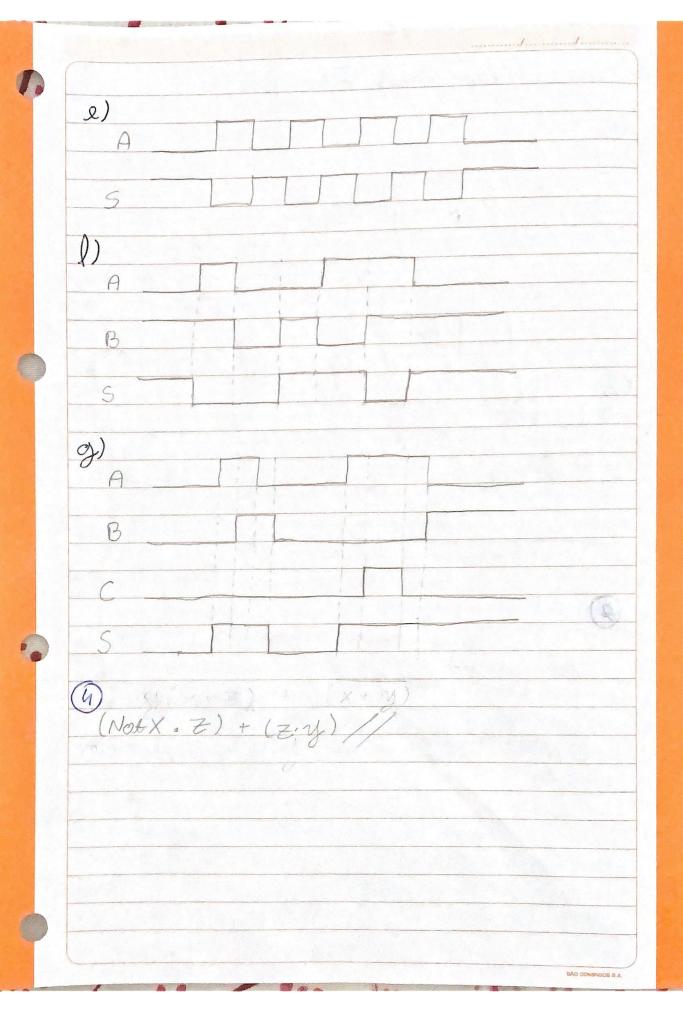
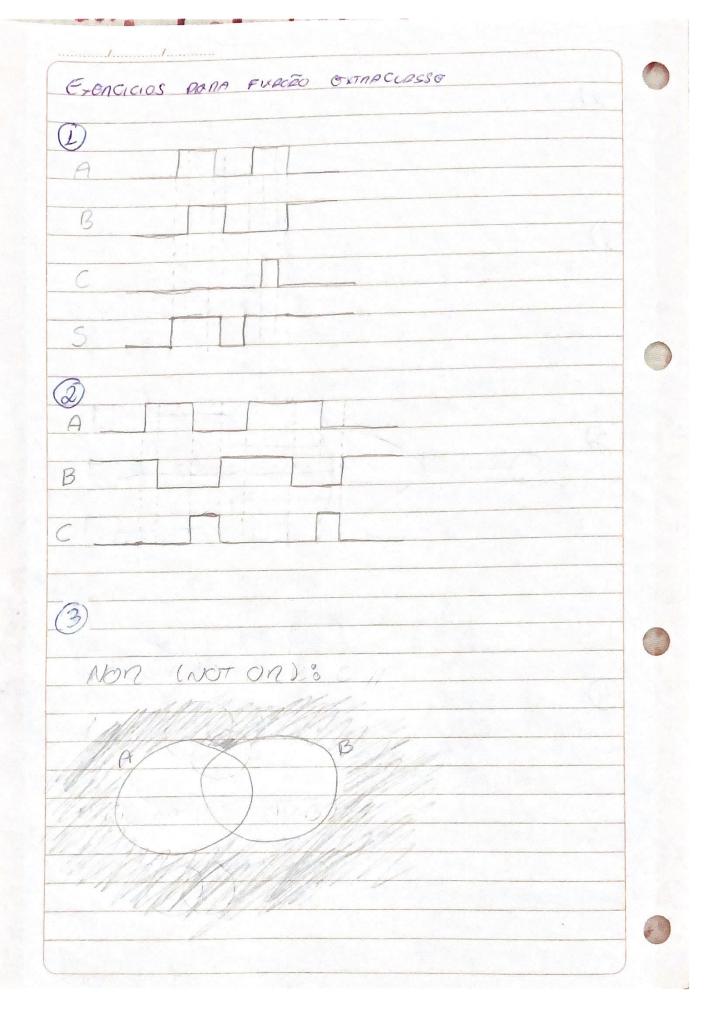
LISTA 3	A 200
2 12 15 TO 25 011 A	
EXENCICIOS DE ACUMDANHAMENTO DE AULA	
ABC S	
2010	
1000	
0 1 1 0	
0 0 1 0	
0000	
(2) A B C S	
1 1 0 1	
0 1 1 1	
0 1 0 1	







(4) XL, Xe, X, X4 X1. X2; X1 X3, X1 X4, X2 X2, X2 X4, X3 X4 X1+X2, X1+X3, X1+X4, X2+X3, X2+X4, X3+X4 X1. X2. X3, X1. X3. X4, X2. X3. X4 X1+X2+X3, X1+X3+X4, X2+X3+X4 X . . X . X . X . X . Y . X1+X2+X3+X4 PENCERS-SE QUE, DOND QUE HOTE UMB NEONES GATACOO CONNETO DO DIAGNAMA DE VONN COM 4 VONIAVOIS, & NGCESSONIO QUE OCUMA GRATOMENTE 4! COMBINACOUS DE GYPROSSOES GNINE X1, X, X3 9 X4. NA PIGURA (0), PERBE-SE NOO HEVEN UMA NOLACÃO UNICA GNINA AS SOGUINTOS COMBINECOUS: X1.X2, X1+X2, X3.X4, X3+X4, XLX3. X4, XL+X3+X4, X2.X3. X4, X2+X3+X4, NA FIGURA (I), PENCOBO-SO NÃO APVON UMA MOLACÃO UNICA ONTRE AS SEGUNTES COMBINGCOUS " X1.X2, X1+X2, X1.X2.X3, XL+Xz+Xz

0000 000 1000