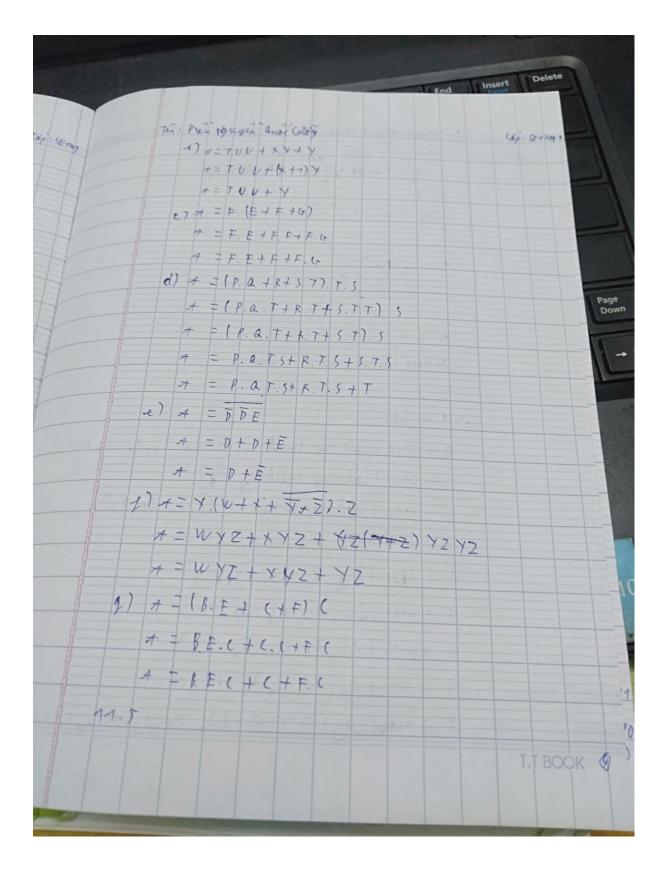
	- A 3' (426)		
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			T.T BOOK

top Servey Ten Prais Muyer Quoc Coding a) +. 8 + 8. + + CD. E + C. D. E - 1 E . C. D = + ( 1 + 3 ) + 0 = ( + 2 + 2 ) = + B + DE (+0) 6) H. 6HA. C+BA = + (B+C+B) = + (B+C) = 1.B+ 1. C) (C.M. K) (A. B) (C.D. E) (M.N.L) = ((L,L)(M,M)(N,N)(+,B)((,p.E) (= OL. M. NO. D. + . BOT ( D. E) = ( .M. N. +. B. C. D. E d) + (K+R) + 5 vo + w = x + v . 5 + x . w + (R+E) = = (7.5) U(5+5) + W. (x+x) + W R+K) (F+F) = F. R+F. K+V. S+W. 7 n 3. De Morgan < +18 = 7. B & 7 + B = + B a) #= U+1+C = V. 7. [ 1) # = 9-1 B + C + D = 1 B.C D 114 a) += 5.7 + U. W + R. S. T #= 5.7 (R+7) + V. W 4=5.T+UW T.T BOOK 3



The Train agagin ancie way +OR = y + xy AND OR (NOT y)) NON: x / 7/2 => 2 / 7/2 - x . 7/2 - +ND NAND (x, y 2, m) = xyzm a) 9 numbers: 0 - 6000 ( light up with 2, 22, 23, 25, 26, 2) 1 - 0001 ( light up with 23, 28) 2 - 0010 ( Light up with 2, 23, 24, 25, 2) 3 - 0019 f 2-1, 23, Z4, Z6, Z2) 4 7 0300 (2 2, 23, 24, 26, 12) 570101 (27, 32, 36, 26, 27) 6 7 0110 (22, 24, 25, 26, 27) 7 7011 (21, 23, 26) 1 - 1000(2, +2,) 9 > 1007 [2, 22, 123, 24, 26) T.T BOX

