Page No. CATT. COMBINATIONAL Cogée. No Negative Hadix 109.01 -1674.0365 Dr 76104.7412 800-85 (13640 (vi) 8=8 (VII) 16 (VIII) 13.39 00-13.39 indinary 0001 1010 0101 0011 actal 15/23 deciral 6739. 6,8 00 9,12. I-(19/10 00 (34)5B 263. Scannot able to get answer 2-9. da) 1/8 comp = 101100 09/5 Cep = 101101 = 11010011 >>>

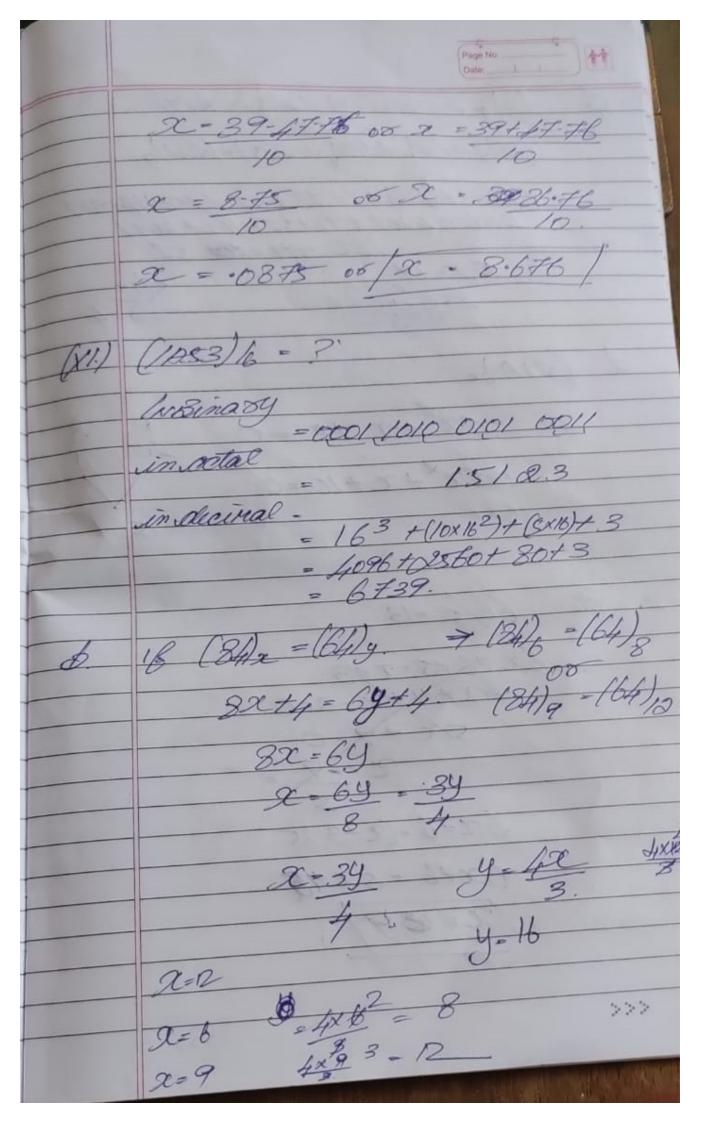
C O da) = yo- Io+1, y2 = I2 d 26+ b) 0/10. 00000 11 000 00 11 000 111 Az Az Az Az a, do >>>

Page No. Fin The Value of X, (BS) X +(44) - 64) X+2 (or conjusite (135), - /xx +3xx +5xx - 12+ 2x +5+88º+4x8'+4x80-22+x+4p 22+32+5+64+32+4=22+2+6. 32-2+25-6-022-22 Ox +99-22 Quadratic equ: 2 \$ 2x \$99=0 x - - 6 + 1 5- fac (-9,11). = +2 + V22-4111-99) - 2+ V4+396 = 0+V400 - 2-V400 = 3+20 - 2-20 de 00 -18 =-1108 +9 >>>

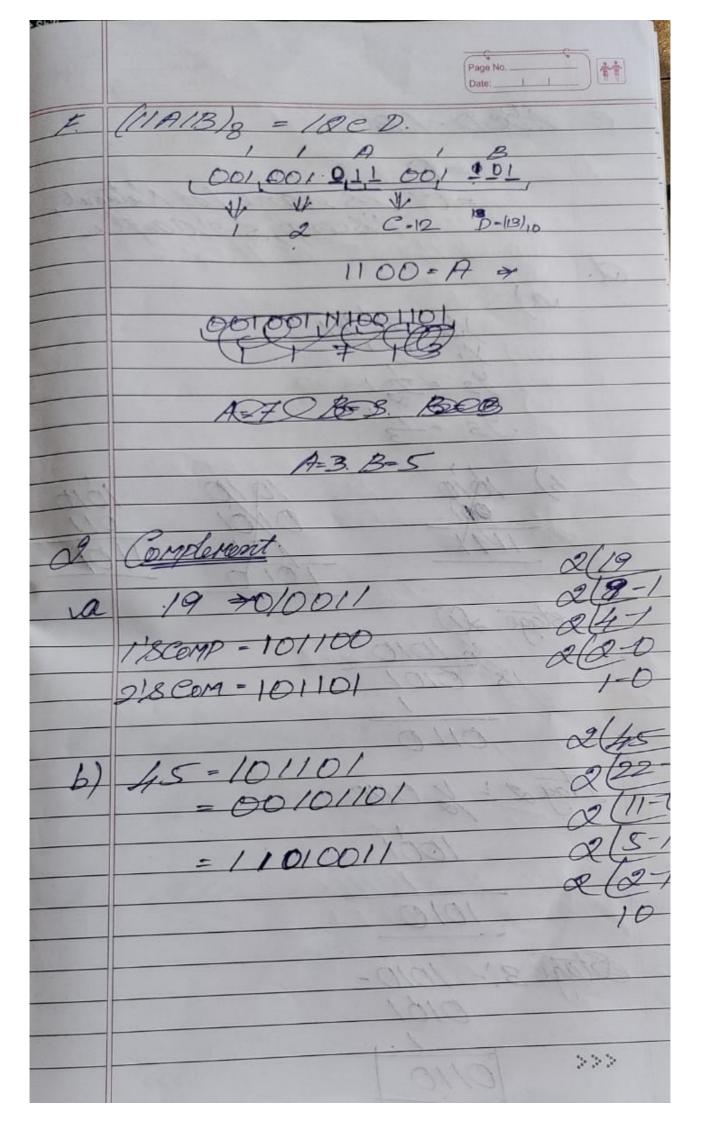
02 (135)x +64, -(014)x+2. 220-02-63-0 (3) (470.56/4-1097.55)4. 7 (FORE) (A) (07/.05) 3 - (475.035) 16. 0100 0111 0101,0010 0011 0101 3165.1065 £ 1 6 5. 1068 271.0500 21665 16#4.0\$65 7 7777 TTTT \$5613-6712 () 1674° 036 76103.7412 >>>

1136/10-10/0/2 222+x-136-0. 7 d+8 0) vo (-89. 5. 182)16 - (?)10 (8x16)+8=136-WH (1551/443)8-(3)10 23+522+52+1 -3 422+42+3 23 +5x2+5x+1 = 1302 +12x+9. 23-72-72-8=0. 8=8 >>>

800 (2040/0401) = (1101101) a 19 He codenisa 000 dec 000 001 (100) HE 2/4 2 14 Jak + 2 1-16 (1111) (156038/123/10 - 1710/8) 8= 46× Dexidente (1069)10 - 710x 12 1x-1269-0 2-13:39/ (201000) = (12345) g [6x3 +1] 0-16-15/2/41/8-10 cx 42 +2 = 10 12+1 522+2 + 2= 40x +40 52 - 392 - 38 - 0. 2-39-1288/ 00 2-39+1208



(2) 7 + 4(8) (W(10) + I(5) - \$19) (36) + 6 Az + (98/0 + 715) - 6241)9 (3+7)+6+(6x8)+7+98+57-(0x81)+(4x9)+1 2H6+48+7+98+5Z-162+36+1 180-199-199-5Z d (31A)2 - 2x+x+10=0. P = 2x2+x+10=0 62+6-(2+3)S BX+6 = 52 113. 12=69 >>>



C ABCD-ABCD 1010 Stage 3:- 1010->>> d) The 10/8 complement of 1843), >. 10 10 10 10 20 12 6 7) 0=11100110 00000111 x = 0110 y= 11001 foil signed o learp -> az az az az az Cobil -anda az az a, ao. 09/8ce = 10000000 =-128. 200