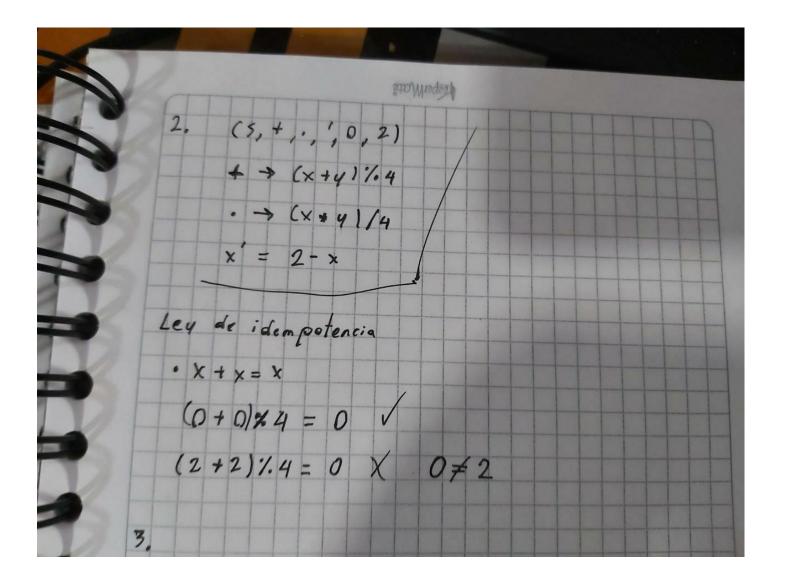
A = { 1, 2, 4, 8, 15, 31, 46} B= { 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 17, 18, 19, 20, 21, 22, 23, 24, 25} (= {-3,0,3,6,9,12,15,18,21,24,27,30} D = { 7, 11, 13, 17, 19, 23 29, 31, 37, 41, 43, 47} Solveion · (Bn C)={6,9,12,15,18,21,24}  $(A \oplus D) = \{1, 2, 4, 7, 8, 11, 13, 15, 17, 19, 23, 29,$ 37, 41, 43, 46, 47} (Bn()u(A0D)={1,2,4,6,7,8,9,11,12,13, 15, 17, 18, 19, 21, 23, 24, 37, 41, 43, 46, 47 · (B + C) = {-3,0,3,7,8,10,11,13,14,16,17, 19,20,22,23,25,27,30} (B-c)={7,8,10,11,13,14,16,17,19,20,22,23,25} (AUCB-C)={1,2,4,7,8,10,11,13,14,15,16,17,19,20, 22, 23, 25, 31, 46 } (BOC) ⊕ (AU(B-c) = {-3,0,1,2,3,4,15,27,30,31,46}



3. Senh (1/3) = 1/3 = 1.047197551 · Jegunda iteración Senh (7/3) = 7/3 - (7/3)3 - 1. 238594321 Error = [1.238594321 - 1.047197551 [= 197. 15,45%. · Tercera iteracion Senh (7/3) = 7/3 + (7/3) + (7/3) = 1,24 9088823 Error = 0, 84 % · Cuarta : teracion Senh (n/3) = n/3 + (n/3) + (n/3) + (n/3) = 1,2493628 Fror = 0,0219%