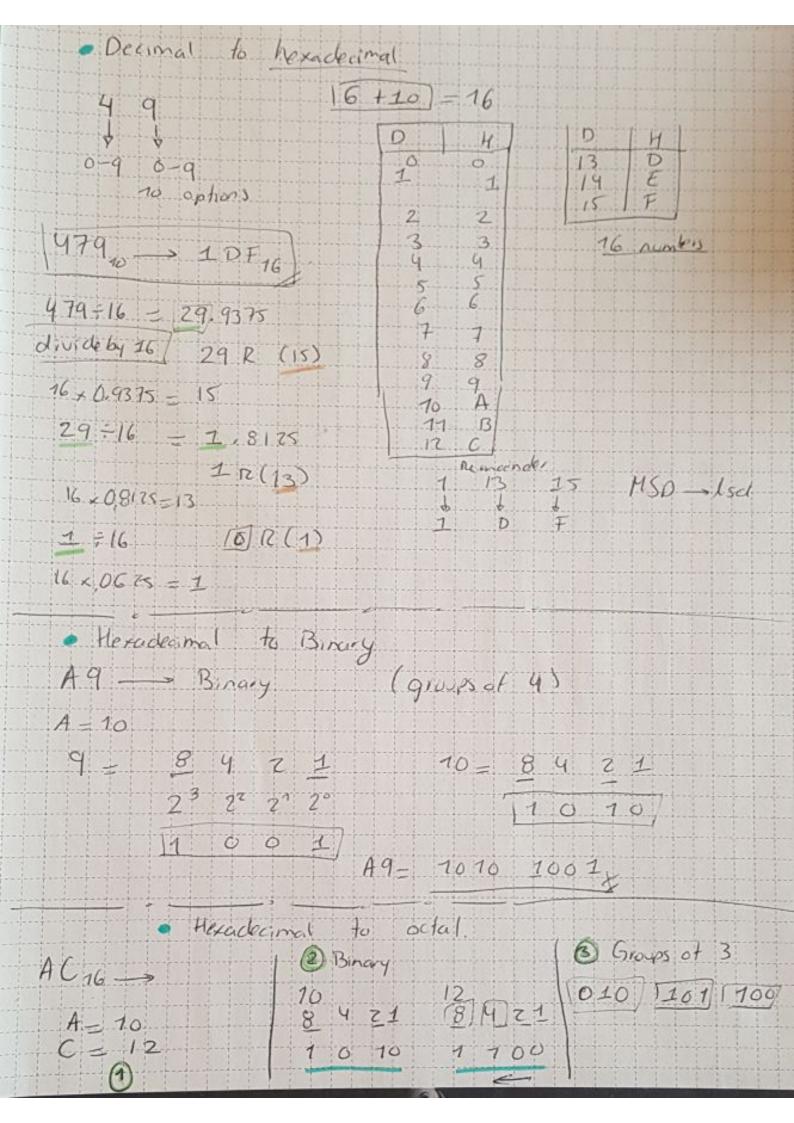
Task A SCII Angelica Sanchez Decimal A= 65 5 - 83 n = 1109 = 97 9 = 163 n= 170 e = 101 C = 99 L = 108 h = 704i = Zose = 701 C = 99 2= 172 9 = 97A= 01 000001 5=01010011 n = 01701110 9=01100001 9 = 01700111 n = 0.1101110e = 01100101 c = 011 00011 1 = 01107700 h = 01101000 1 = 01101001 e = 01700101 C = 0 11 00011 Z = 0 111 10 10 9 = 0 1 1 0000 1

· Decimal to binary 20 =4 29 75 - 64 +8 +2 + 17 21=2 30= Z2=4 75-64 = 41) 27-8 24= 76 11-8 = [3] 25=32 3-2-11 76 = 64 77=128 128 [64] 32 16 [8] 4 [7] 1 - when we have the numbers [T42] - > [728 + 8+4 + 2] -128 = 10001110 Decimal to octal (8) 394 -> = 6128 39478 = 49.85 = 49 18 8x 0,75 = 2 49 R(Z) 49-8 = 6.125 6 Re (1) 8×0.125=(1) 6 +8 = 0.76 = 0 Re(6) 6.76 x8 = 6 MSD-Isd.



0 10 4 2 1 1 2 AC 32 548 tx. 2. 1 EF 16 -> ocla. = 7578 1 8 9 21 18431 [0001] 7-110] 15 8,4) 2]<u>1</u> [1, 1, 1, 1, 1 -> Grupps of 4 to groups of 3. 000 [111] [101] [111] 421 421 (4+z+1) (4+1) (4+z+1)