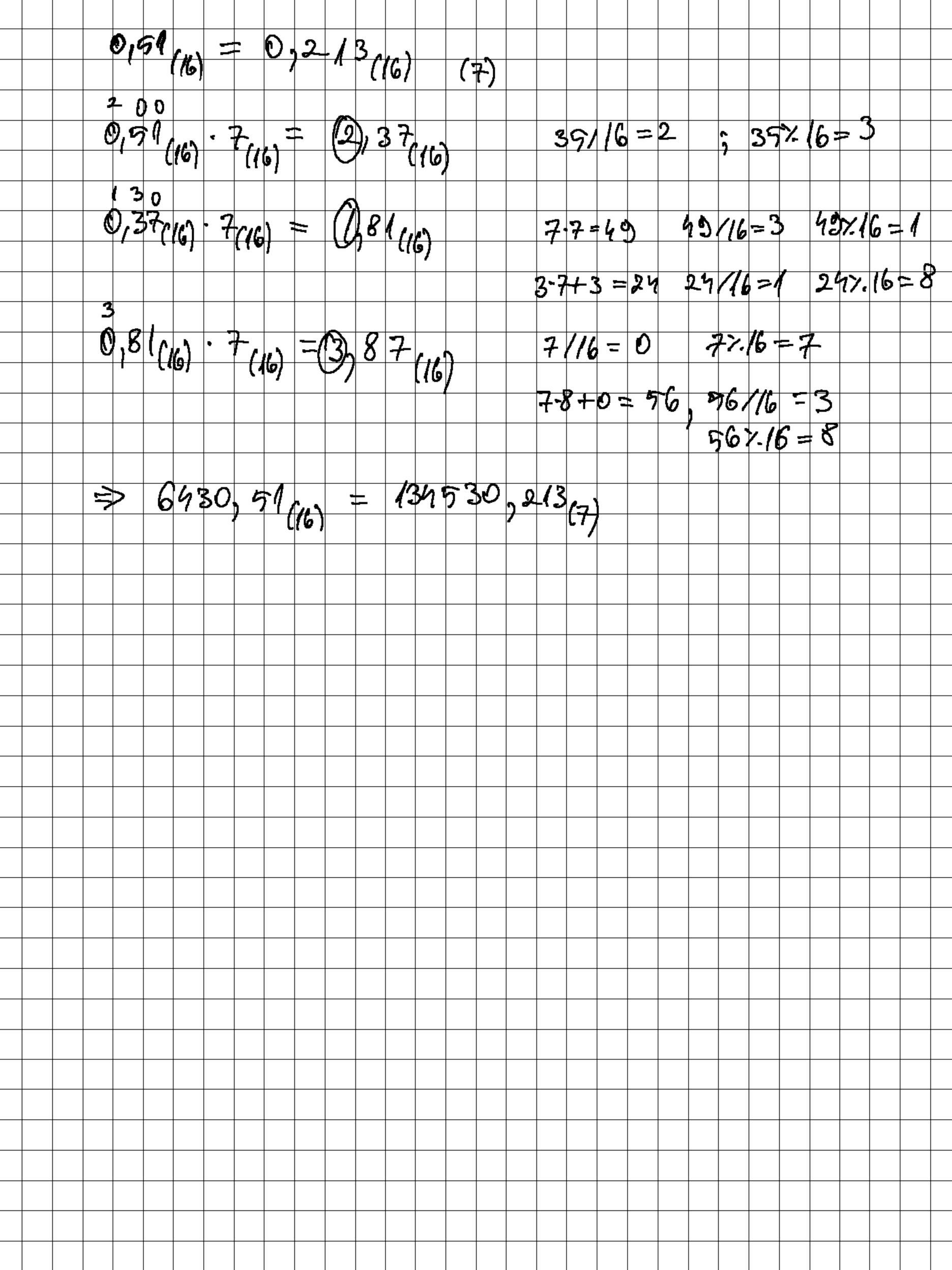
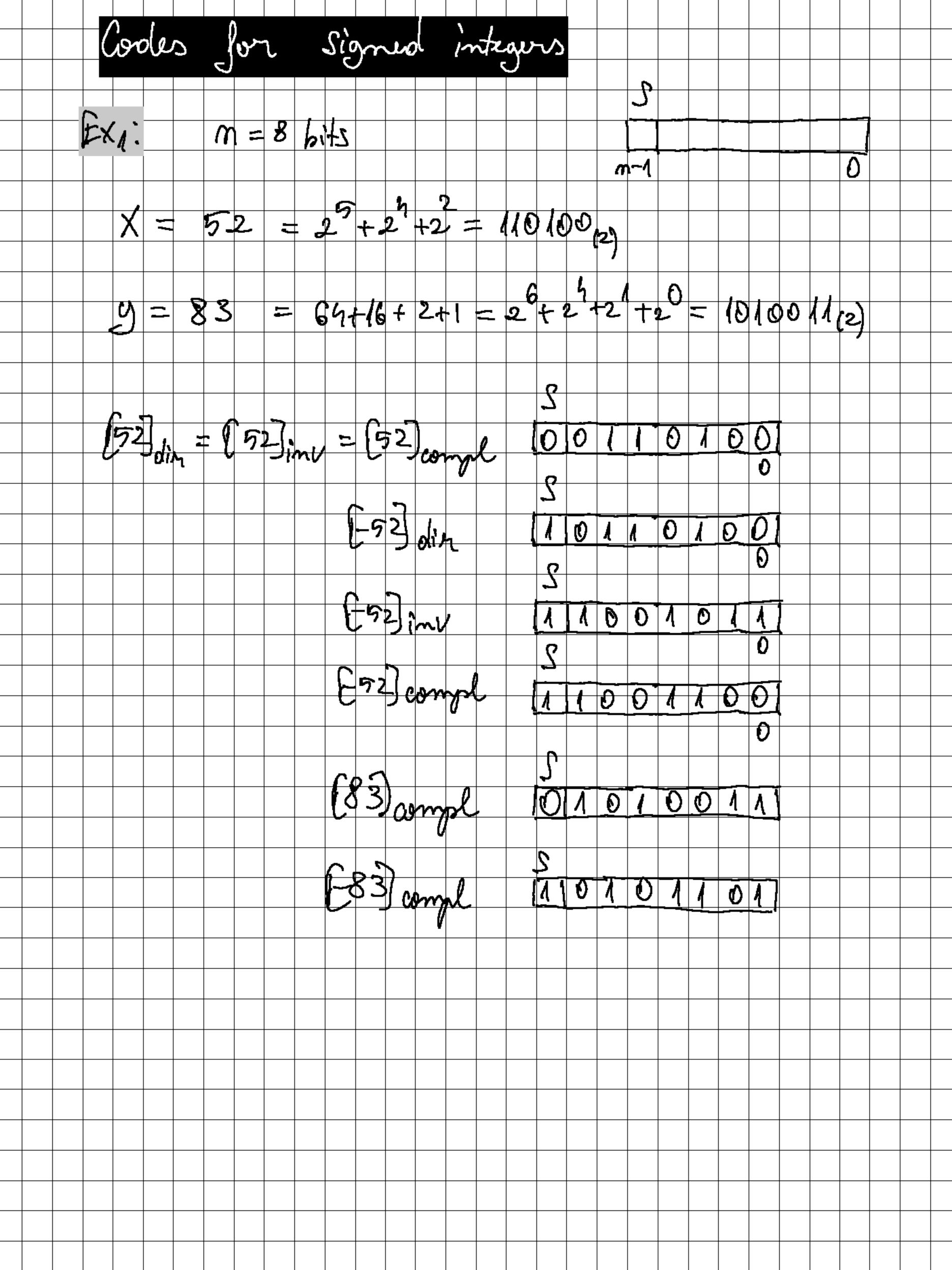
Succ. div. and multipl. EX1: 6430,51 With 3 digits at the (7)fract. part in base 7 6430(16) E50(16) F 7(16) 64,0 = 6-16+4 = 100 100 /7 = 14 = E(16) 1007.7 = 2 23(6) = 2.16+3 = 35 35/7=5 3577=0 G(16) = 14 14/7 = 2 147.7 = 0 70(16) = 5.16+0=80 80/7=11 =B(16) 80%7=3 32/7=9 3227-9 20(16) = 2-16+0 = 32 75/7= 10 = A((c) = 4-46+B = 75 403(16) 79%9=9 hA(16) = 74 74/7=10 717.7=4





Holdition in complementory code = [72] compl compl Correct 000 = 272 +2 +2 = 8+32 +64 = 104 (A) (83) comple Ex2: (52+83/compl (8 3) amp owylow (-83) comp coorect result 2+2+2+2+2=31 0001111 |/1

