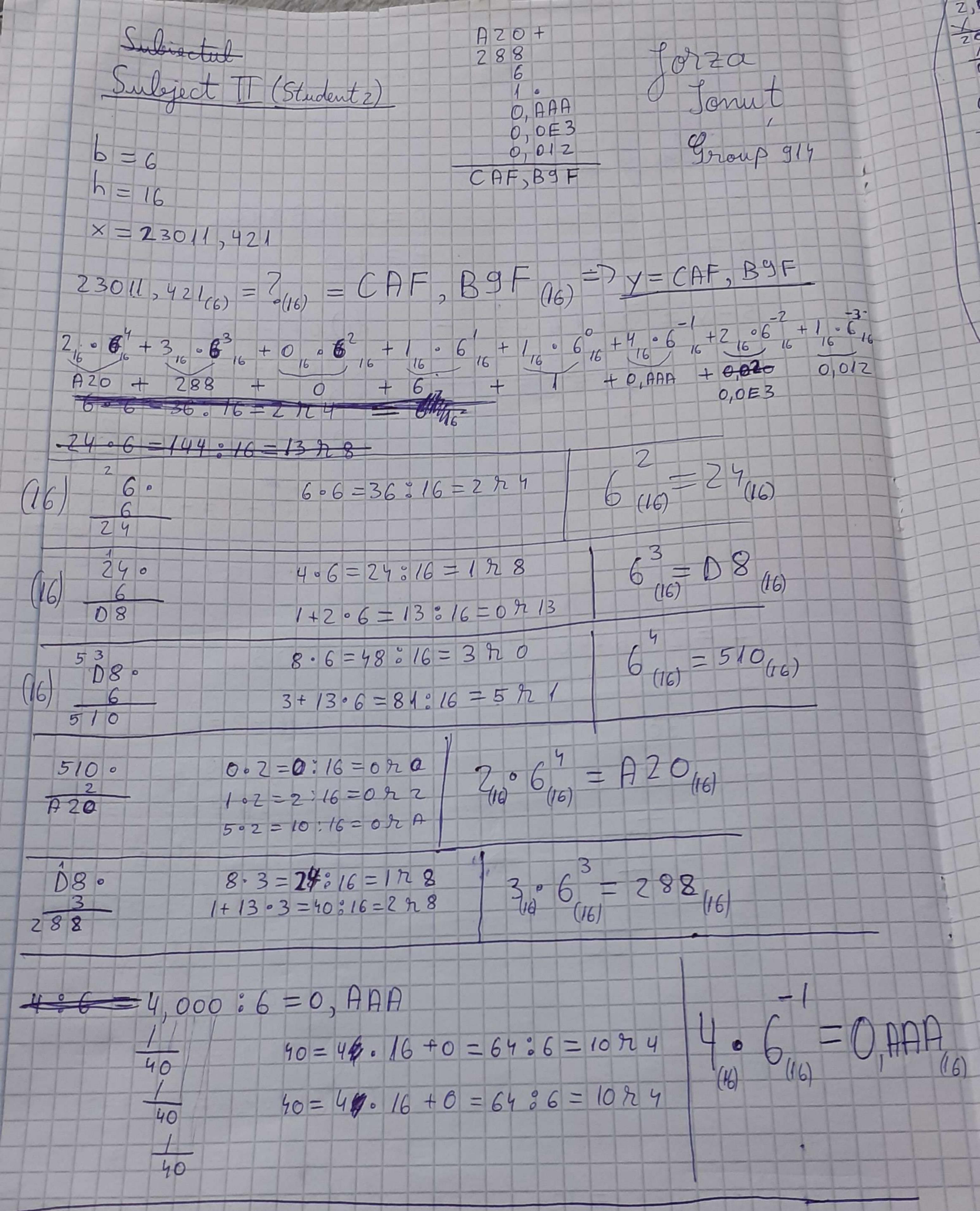
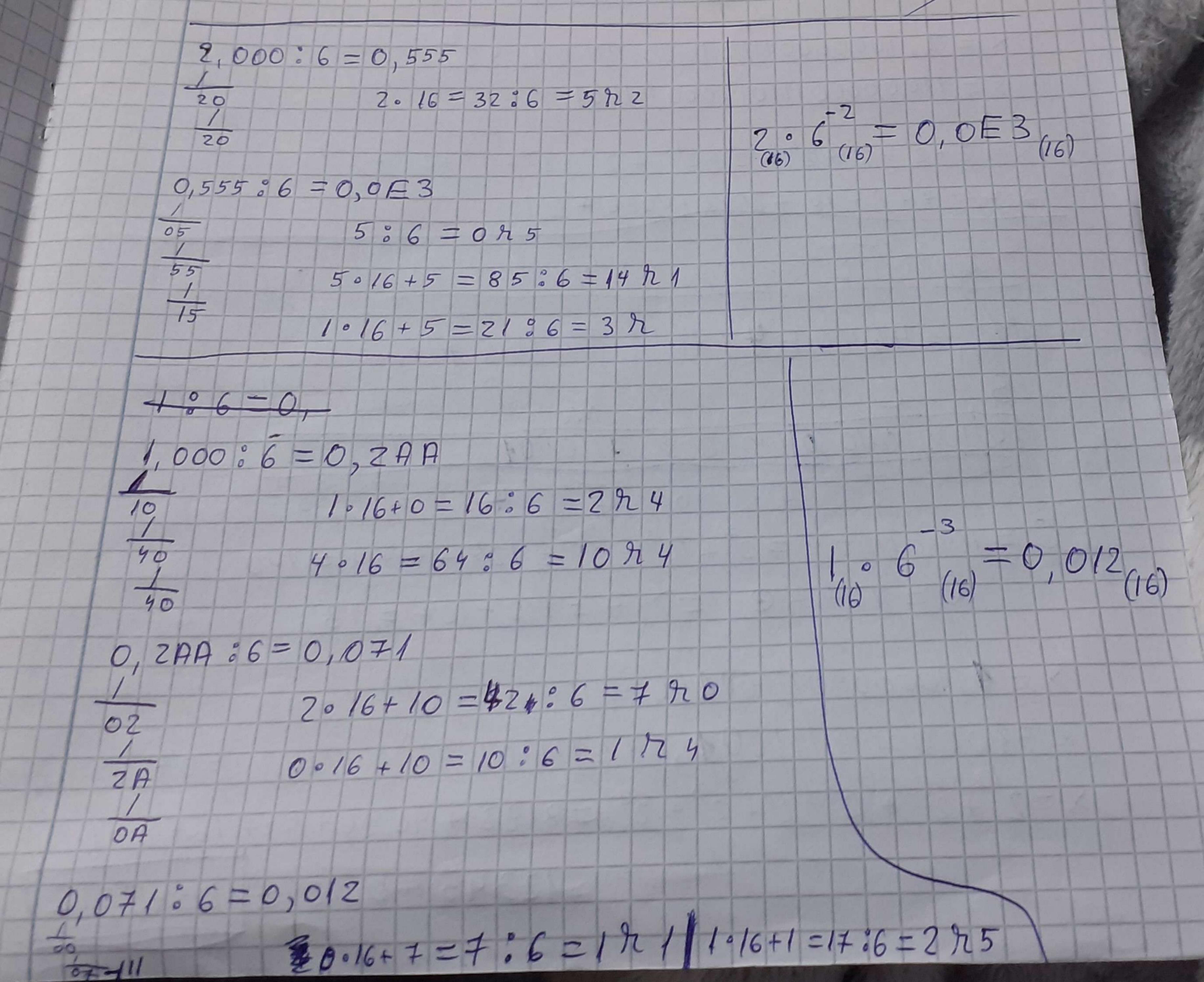
lean Home work Subject I P=2ACB34(16) 5=211647(8) Y = 22417(8) it1)0+7-7=0 it2)0+4-1=3 it3) 0+6-4=2 ity) 0+1-2=-140 3) it5)-1+1-2=-2207-2+8=6it 6) -1+2= P: F = ZACB34C(16): 400) = OABZCD3(16) it1)0.16+2=2 2:4=0922 itz) 2016+A=32+10=42 42:4=10922 it 3) 7 · 16 + C = 32 + 12 = 44 4404=11920 it4)0.16+B=11 11: 4 = 2 /2 3 its) 3 0 16 + 3 = 48 + 3 = 51 51:4=12 23 it 6) 3° 16 + 4 = 48 + 4 = 52 it 7)0016+C=12 52:4=1370 12:4=3





soption 4 (Student = 4640 E # 7 A (16) Floating pl point repr. 00000 4110 0000 0111 C=10001100(2) = 2+2+2+2 = 128+8+4=140 C= 127+e=) e=140-127=13 x = 0, 10000000111000000111101 (2) ° 2 (3)000 111 101 = 075 (8) = 0,12 (10) x = 1100000001110000,000111101 X=213+212+25+24+23+20=8192+4096+52+16+8+1 12345 +0.12 - 12345, 12