Gabriel Buttenick 8,9, A, B, C, D, E, E c=12 -1,375 1) 9/10 + (6/16 4) 5,75, -7,125, 0101.110-0111.0014423 010110141000110=0616 1000, 111-403 11000/19 + 1000, 11 THES 27 (1010) IS 001001, 0010112 1001.0017 2's compliment first digit is negative, ald o rest to get 00110112 umber 3) 12,3125,0 +0110,00 001100.0101 + 01.10 IZAZ 6) -5, -6,6 001100.0101604 13.8172 VIIIIOIT: 11111010 18

110

-2

6 cont) 1111110.1100 1111011 111 1010 IS 200000011,(000 000000000000000 1111011 ×1111101018 00000000 111 119110 00000000000 11111011000 0 6001101111 111101100000 1111011000000 1 11110110000000 000111 9.5, 2.625,0 8) -1.25, · 3.5,0 24,9575,0 011.10_{I3Q} 10,100 1001, 100 00 10. 10 luyers 110.101302 1110,110 1-10, 11 01001,1000,4504 0011,100 00010, 1010 WARBUSQY 11001100 100000000 1100110000 000000000000 10011000000 11110.(10,503 + 00011.100 TSQ: 00011.100 Idid more sign 1 2000 000 extension than 00000000000000 7/1/01/1000 Was necessary in the math, 10110000 but ISQ3 is the 1110110000 minimum requi toget the O OUISQ3 ans wer, so

I'm leaving it