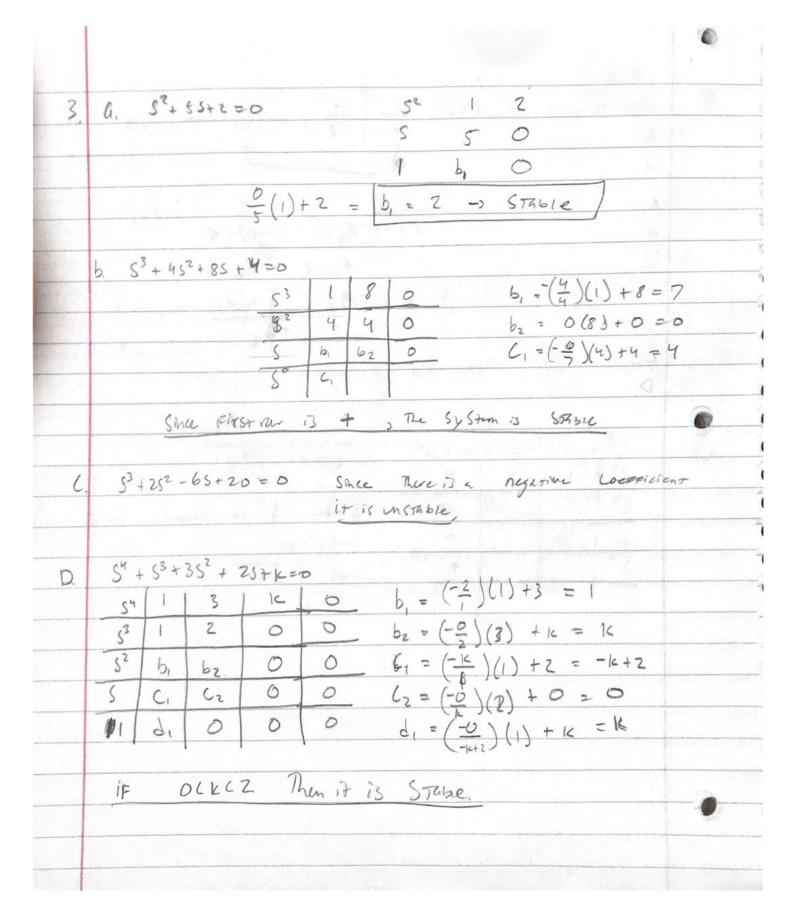
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52 unstable ble no S\$ +5" + 25" + 5+ 6 =0 -> L(S) = K(S+10)/[S(S+3)(52+45+8)] 4. L(s) |-T(S) = S(5+3)(52+45+8)+ X(5+10) S(53+452+85+352+125+24)+ KS+LOK S(53+752+245+24) + KS+10K 54+753+7052+(24+K)5+10K 20 10K 24+14 0 bz 0 b, = -(24+16) (1) +20 = 20 - (24+16) = (20) + 10K = 10K. ->, K>0 -44014 + (4+1c) (116-1c) 116-16 di = b2 = 10 K -> K 70

 $-490 \times + (24 + 16 \times 116 - 16) = -490 \times + 2784 + 9216 - 16$ 116 - 16 $2784 - 398 \times -16^{2} > 0 \implies 116 - 16$ $398^{2} + 398^{2} - 4(2784)(-1) - 4.04$ 2(-1) $06 \times 16 \times 16 \times 16$ $5726 \times 16 \times 16$ $06 \times 16 \times 16 \times 16$ 2(-1)