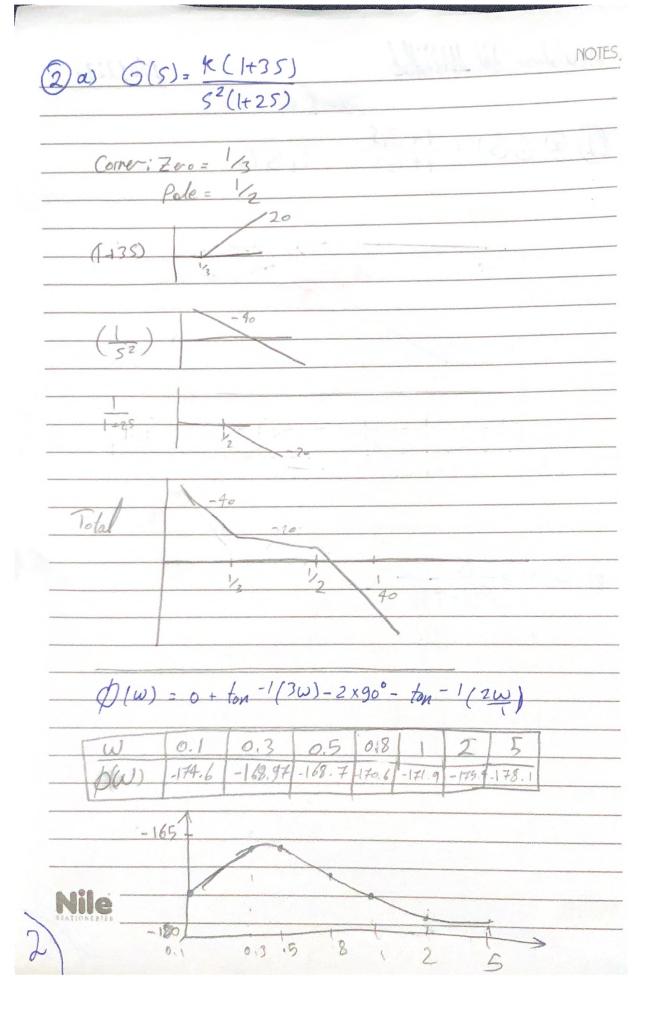
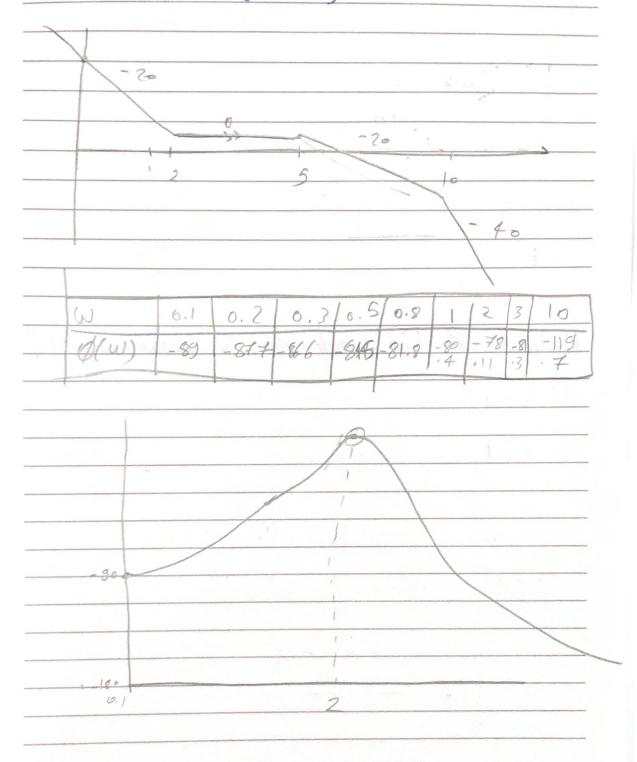
Abdellahman told State total 1701229610TES Shoet 6 6(s) = 6(5) = -20 db -20db -40 db

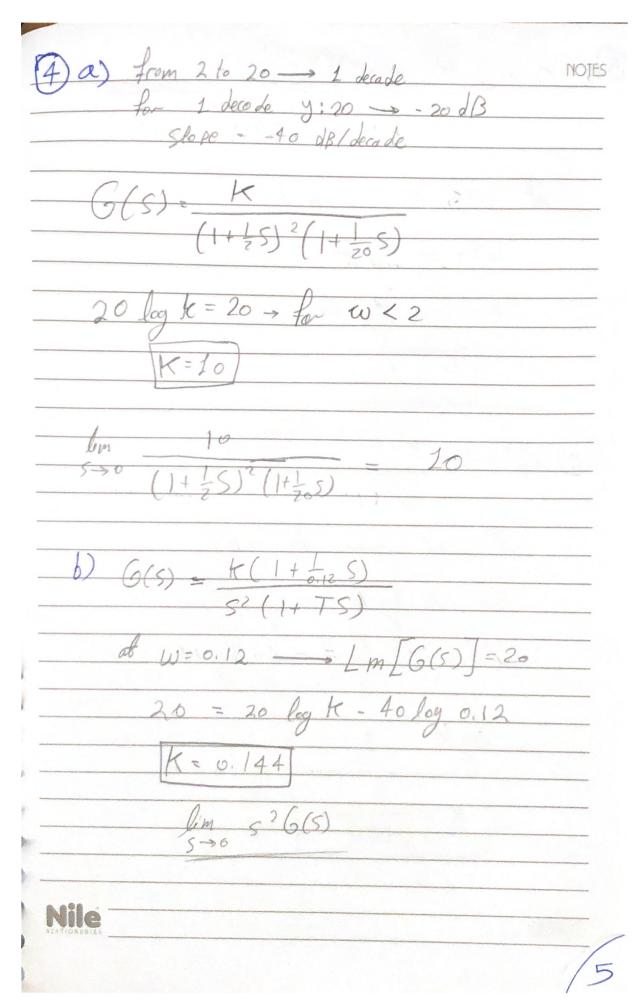




Nile

13

(3) $G(s) = \frac{2(1+s)(1+0.5s)}{5^2(1+4s)(1+0.25s)}$ NOTES. Stiffed Jour 20 log(2) = +6 JB 60 -20 6) What is the total correction from the asymptohes at w=2? lay 1+ W2 + 20 log \1+0.25 w2 20 lay VI+16 W2 - 20 log VI+ 8W2 y=-19.91064607 Nile



5 a G(s)= K(1+1/5S)(1+1/000S) NOTES > Lm = 40 20 log k - 60 log W -60 = 20 log K - 60 log Nile