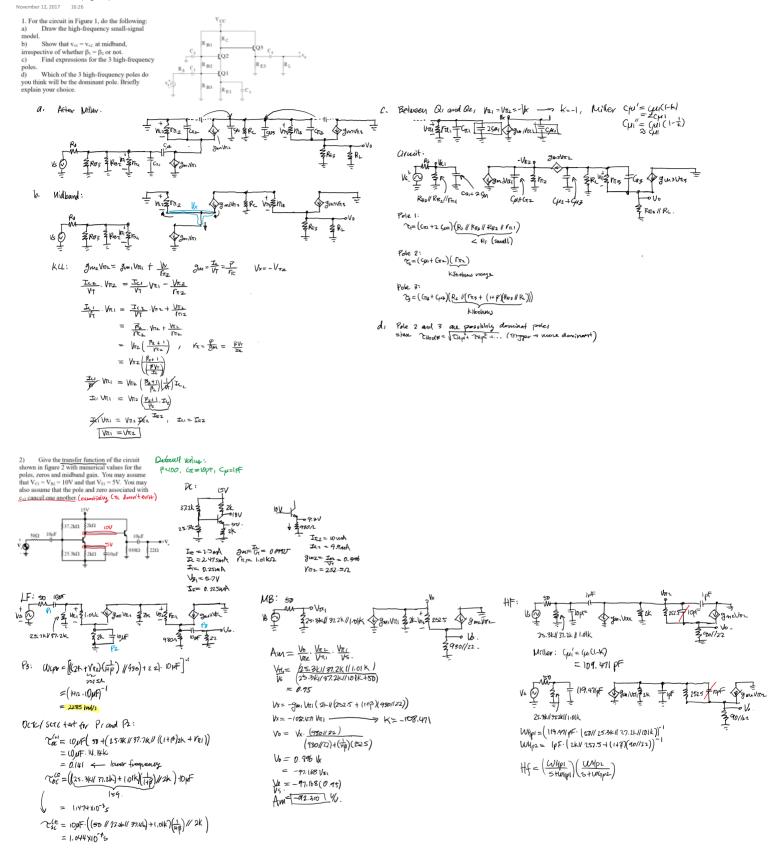
Problem Set 5 (Again)



Wip1= 1.14 = 7.092 rad/s Wip2 = 9\$78.3 rad/s

2eroes: $W_{21} = W_{22} = 0$ $W_{22} = \frac{1}{12 \cdot 100^{4}} = \frac{50}{510} \frac{100^{4}}{510}$ $F_{2}(5) = \frac{5}{(5+9)37} \left(\frac{5}{(5+7).671}\right) \left(\frac{5+50}{(5+7518)}\right)$

