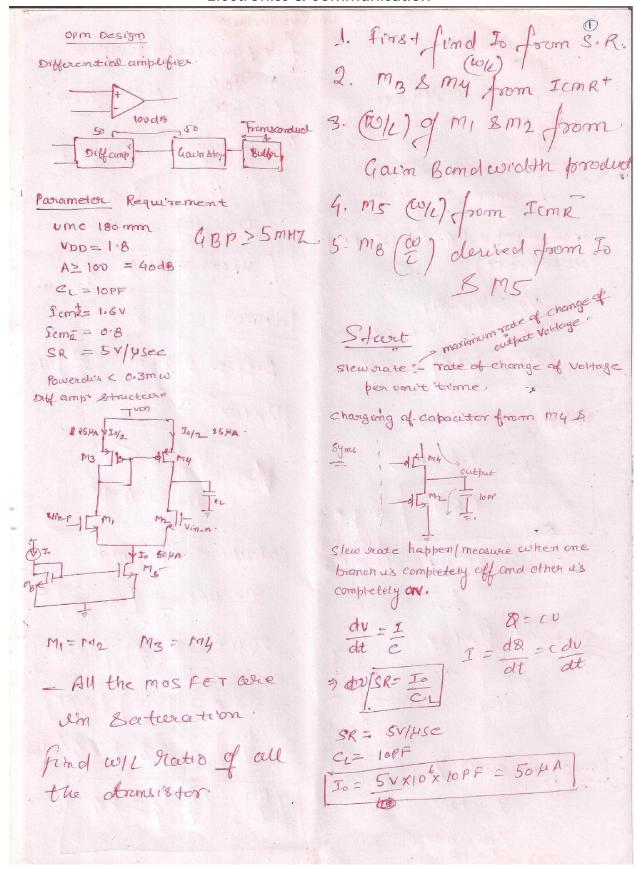
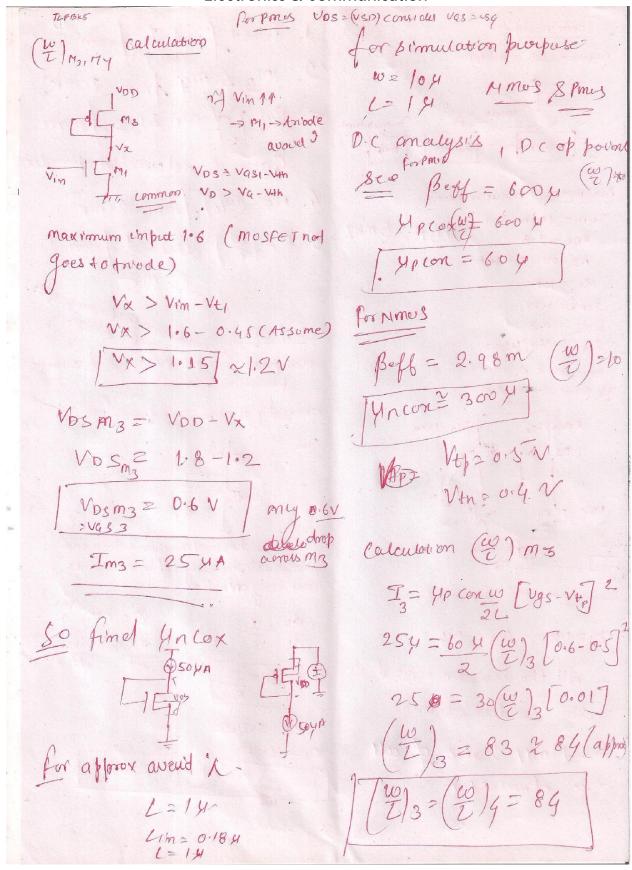
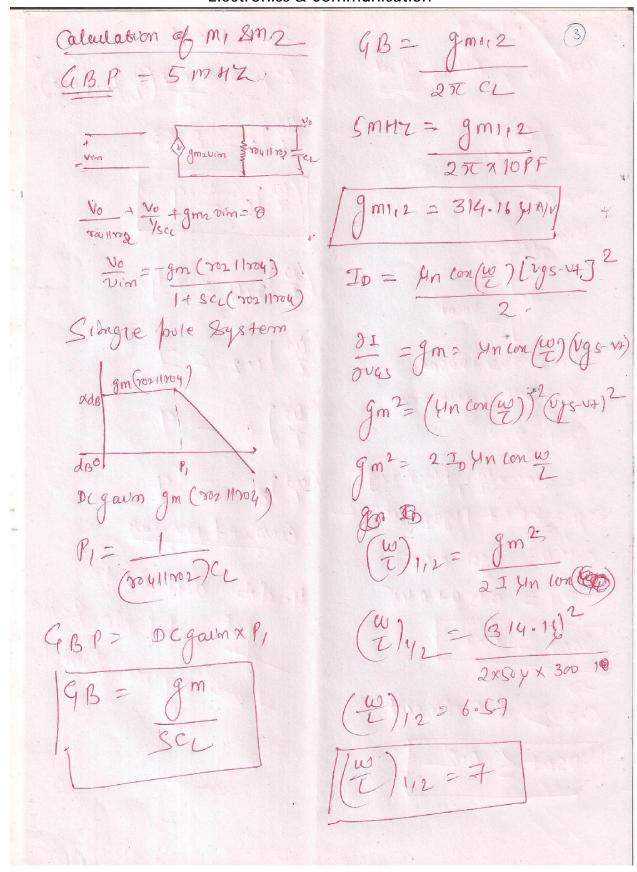
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Sommowy	Jos, Voset
(WIL)314, WIL)2 gat	$50\mu = 300 \text{y} \left(\frac{10}{2}\right) = \left(0.2\right)^2$
$\angle H_{000}$ $(U)_5$	(w) 5 = 8.33
Icm R = 0.8	(w)5 2 9
Vin 1 5 254 vas 1 Vosat Vosat	(L)3,4=84
Vim > Vqs1 + vosat	(to) 1112 = 7
0.8 > Vgs1 + Vosats Vgs1 = 2?	(w)s=9
$J_0 = \frac{y_1 \cos(y)}{2}, [igs_1 - v_4]^2$ = $35y = \frac{300^4 \times 7}{2}, [igs_1 0.45]^2$	(w) = 9 current mirrar.
0-154 = Vgs1-0.45 Vgs1 = 0.154+0.45	difficul to
[Vas1 = 0.6]	get let do Some Turung in Simulal
0.8 > 0.6 ANDSat	June J
UDSat < 0.2	

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