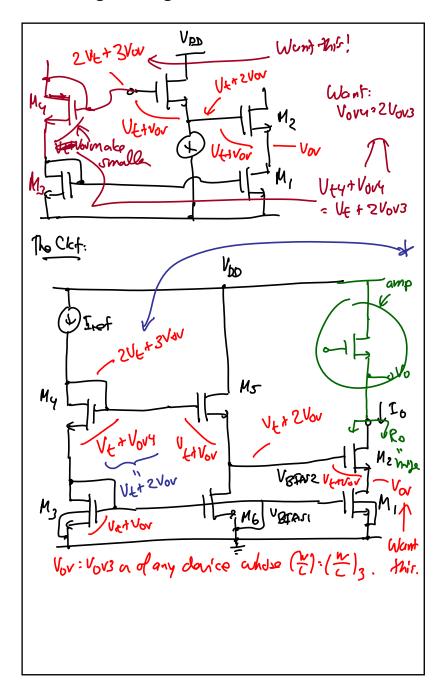
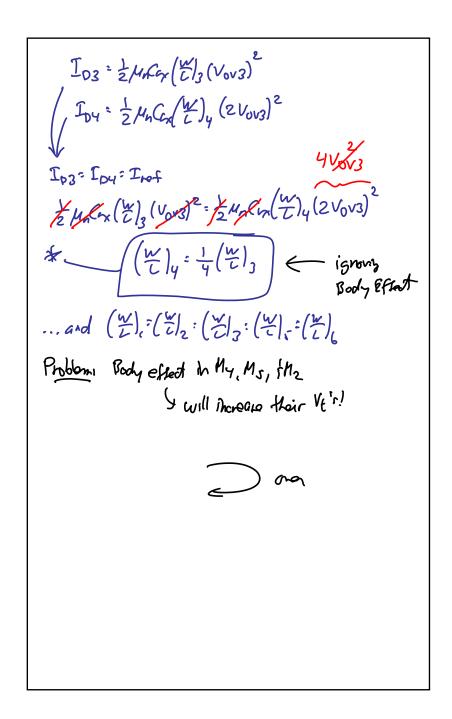
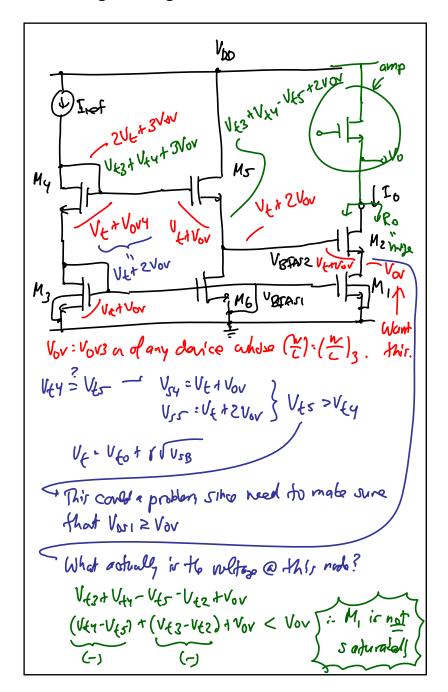
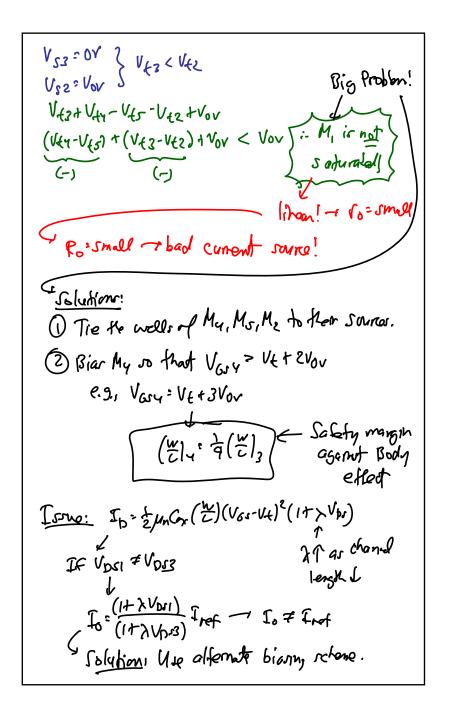


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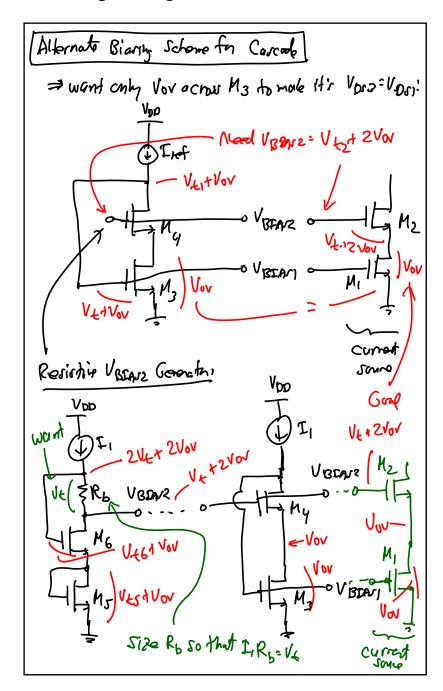


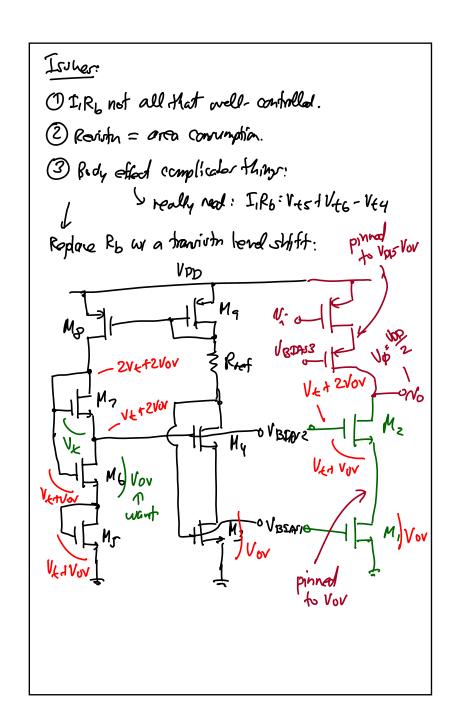






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Devigni Approach 1: Wort Vas = Vt, so must make (\frac{w}{c})_2 long,

So that:
\[
\frac{2\tau}{\text{Vov}} = \frac{2\tau}{\text{UnCar}(\frac{w}{c})_2} = 0, than
\]

Solvhian Problems for much chip appel Approach 21 - recognise that douber in the

VESTAS - generation don't all need

to be saturated - some can be liven!