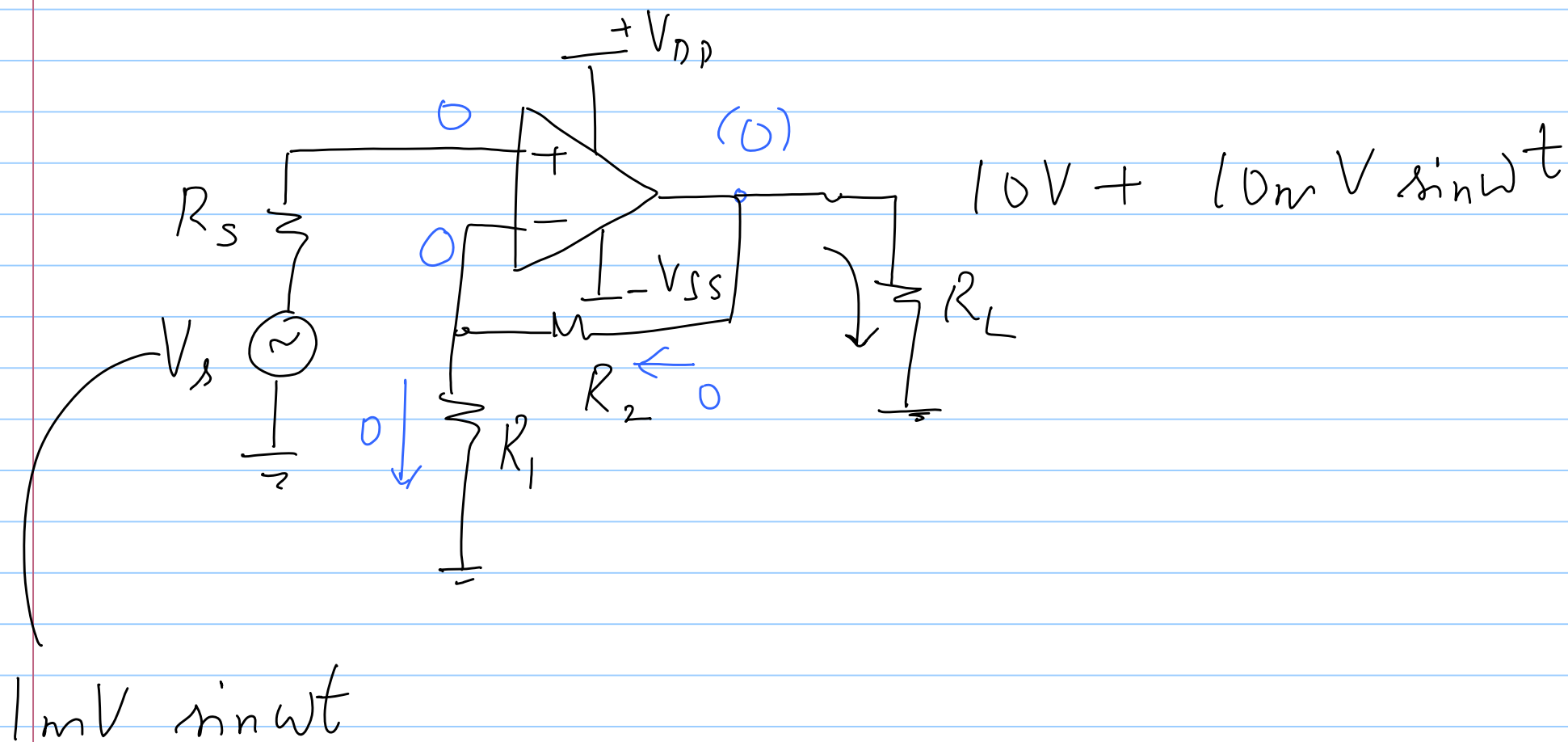
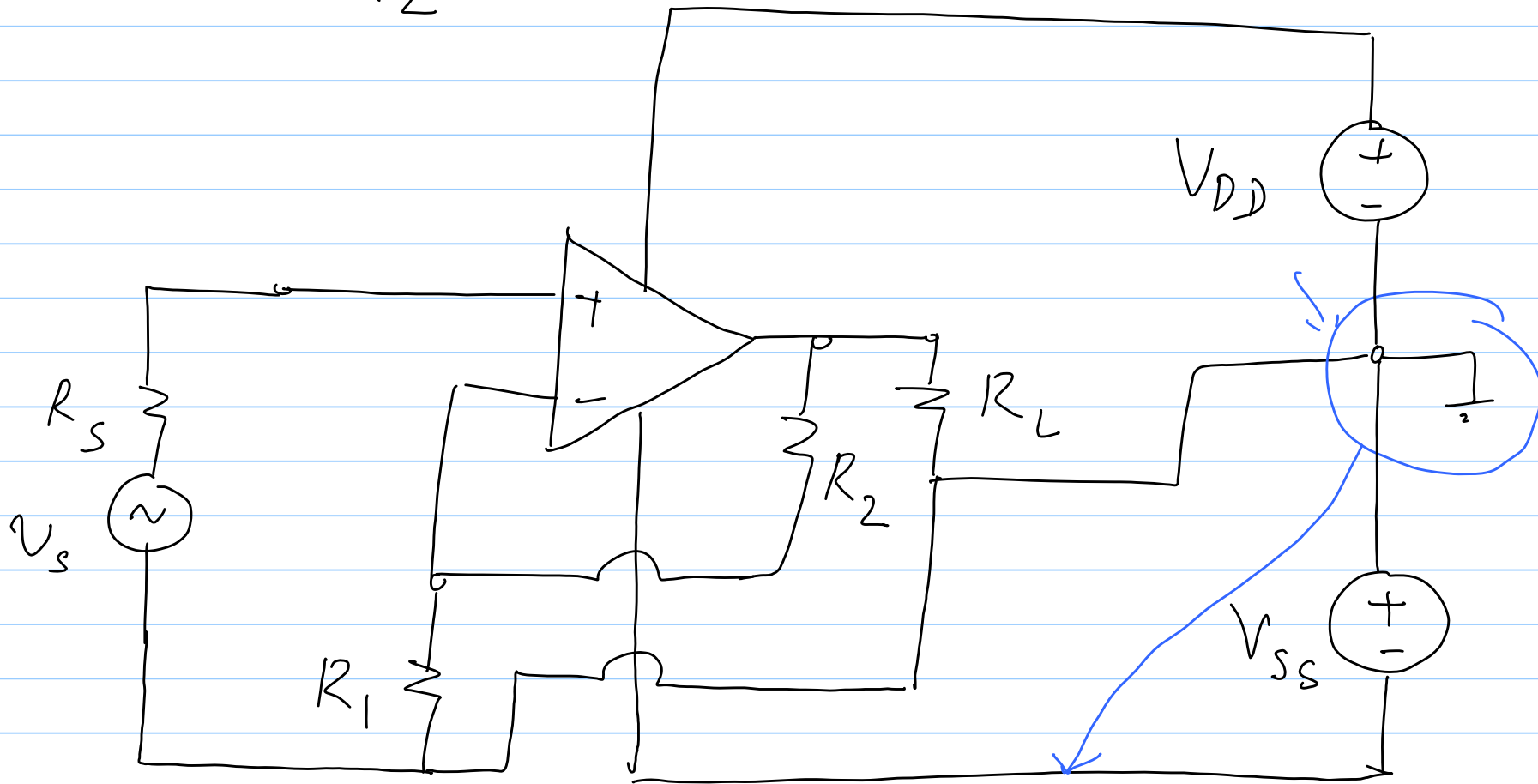
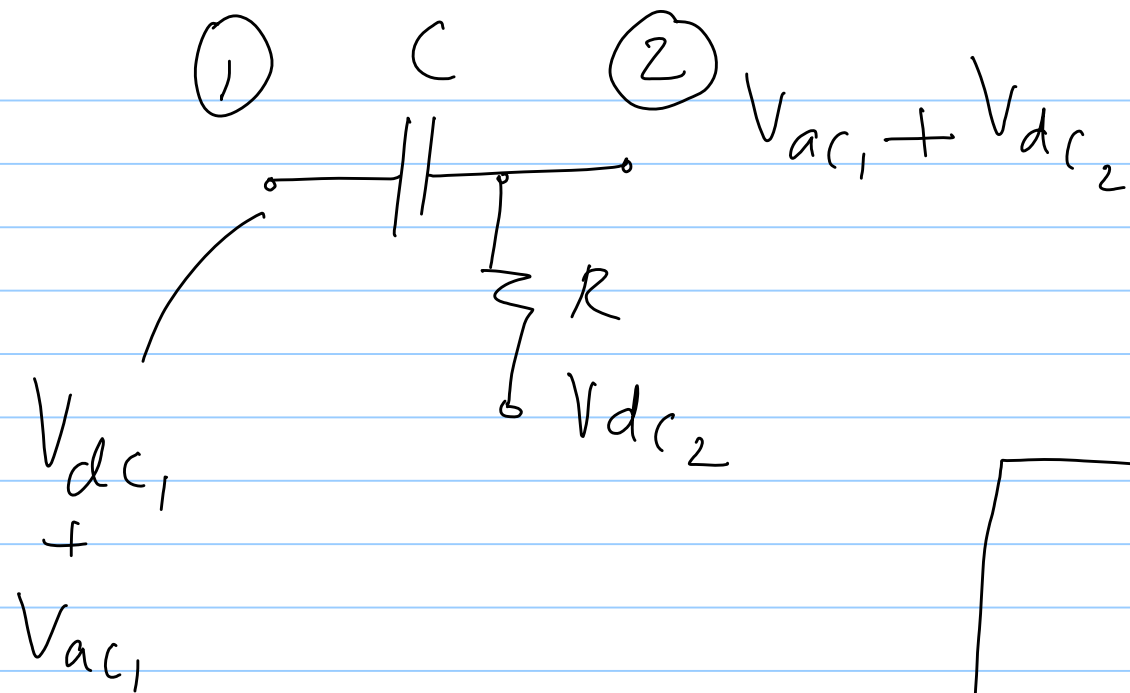


7/2/19

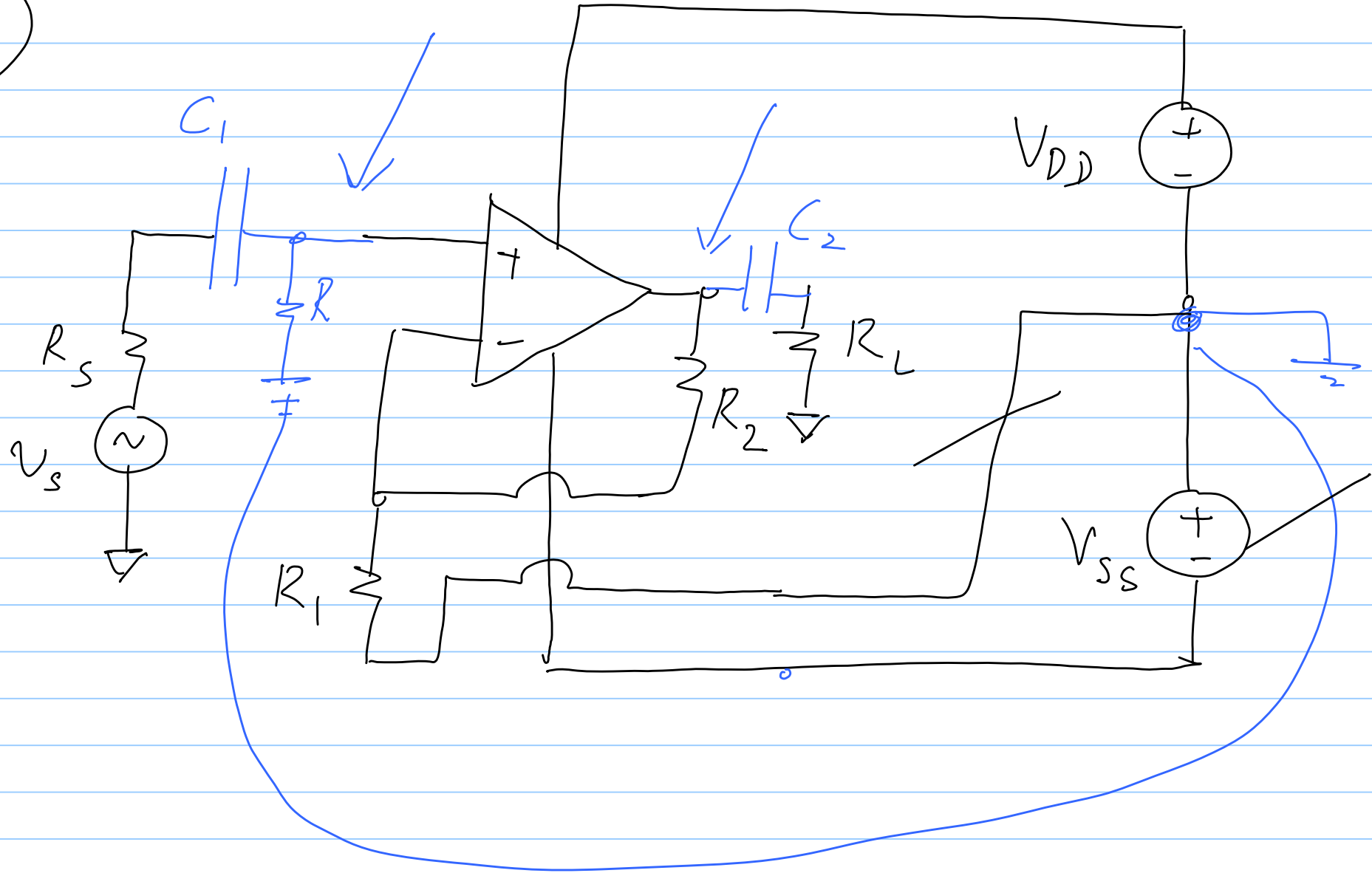
Lec 13

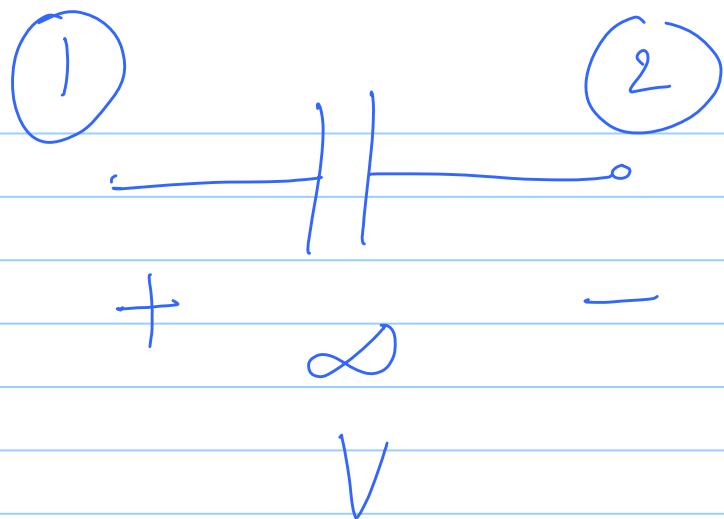
$$1 + \frac{R_2}{R_1} = 1.5$$

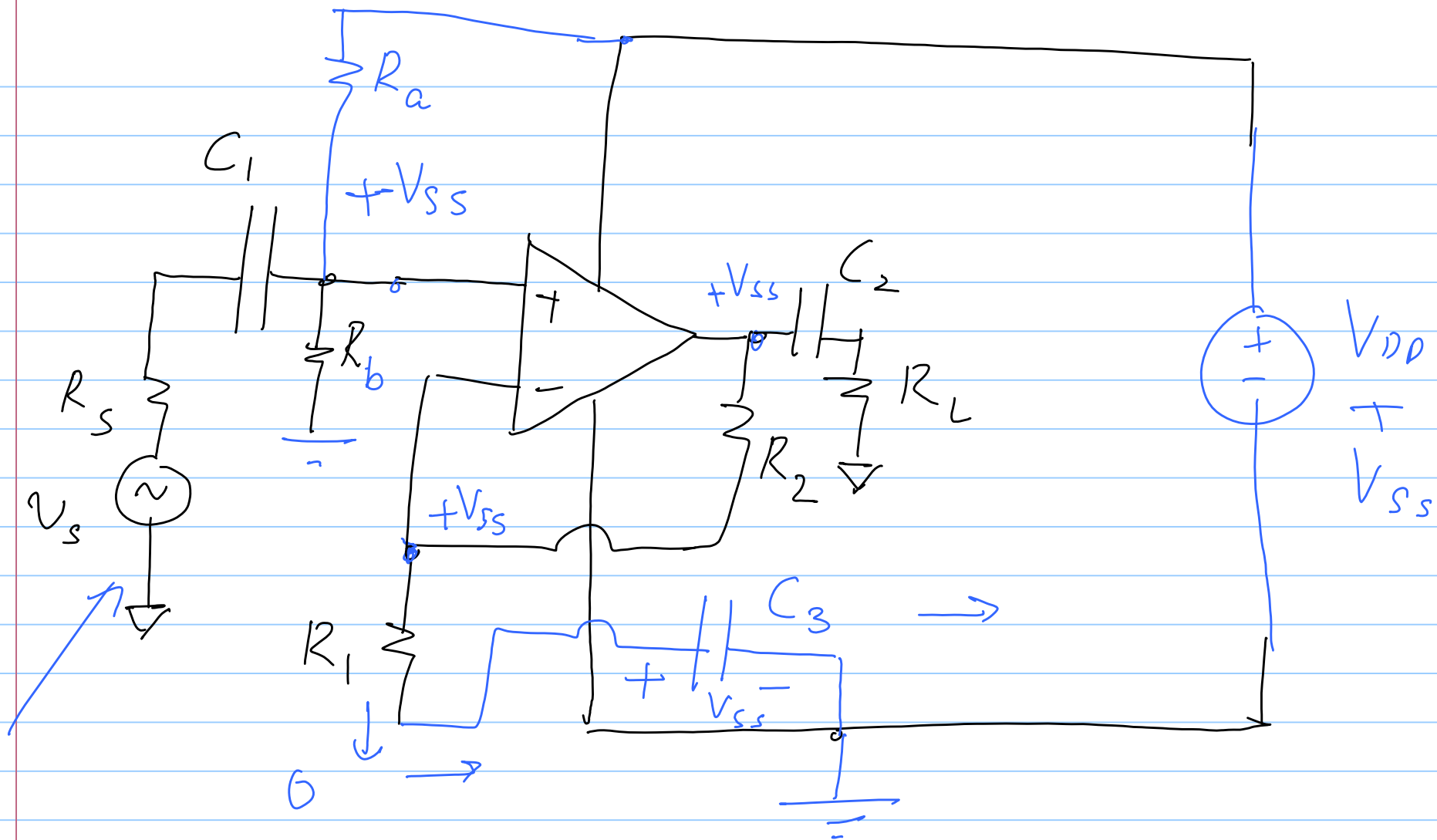




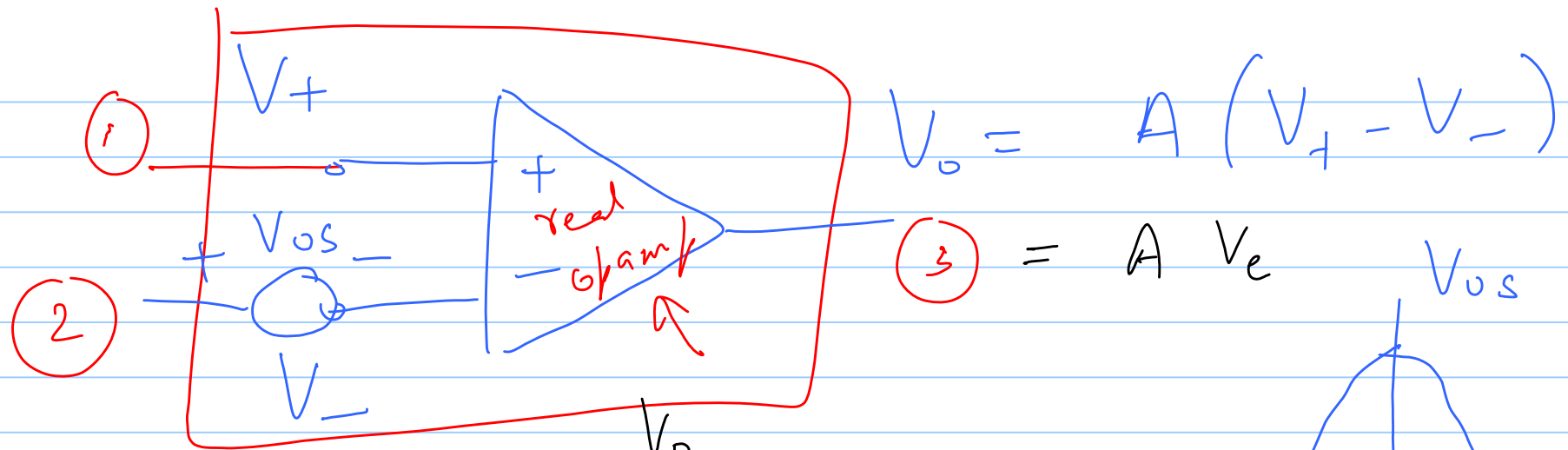
1





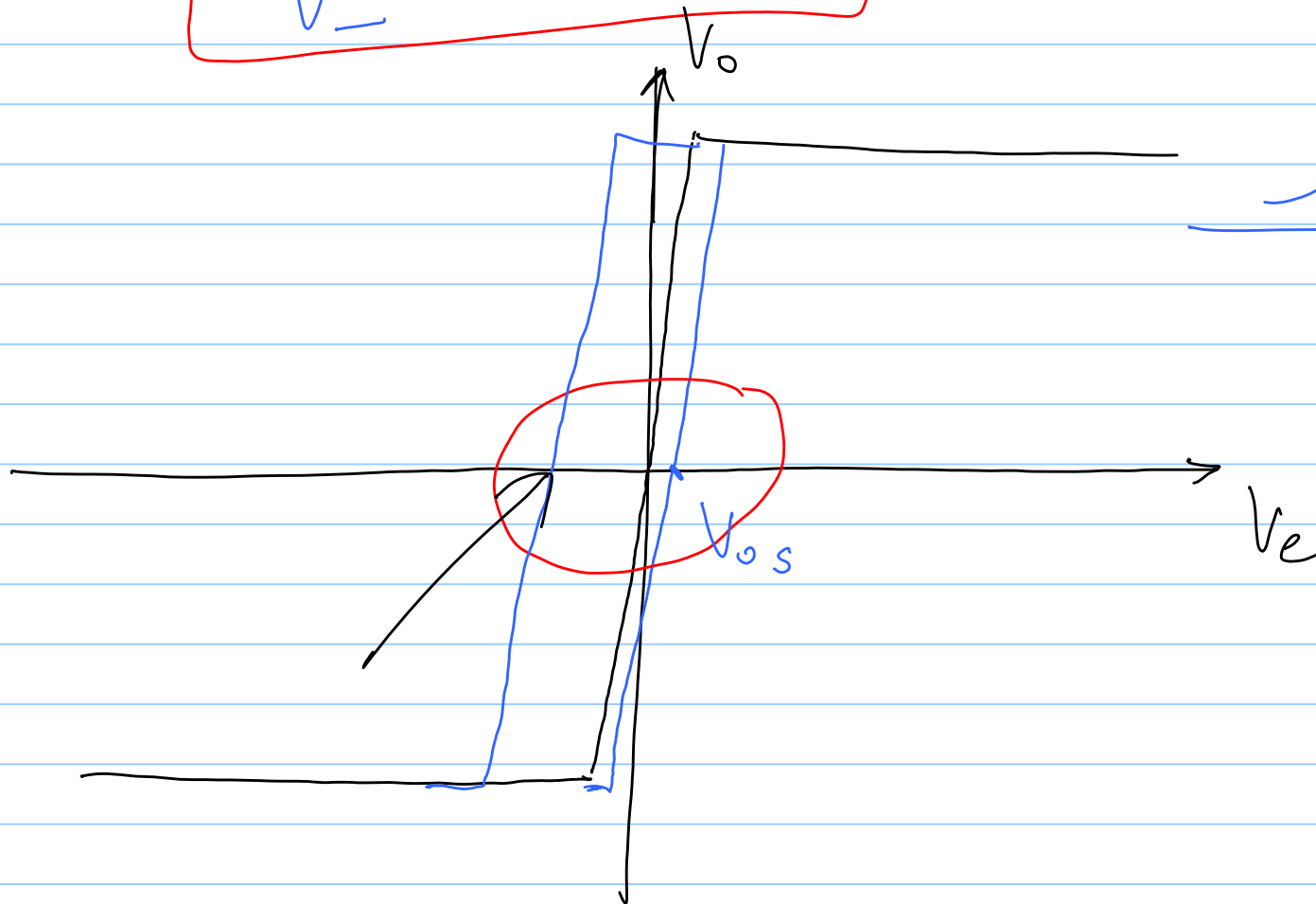
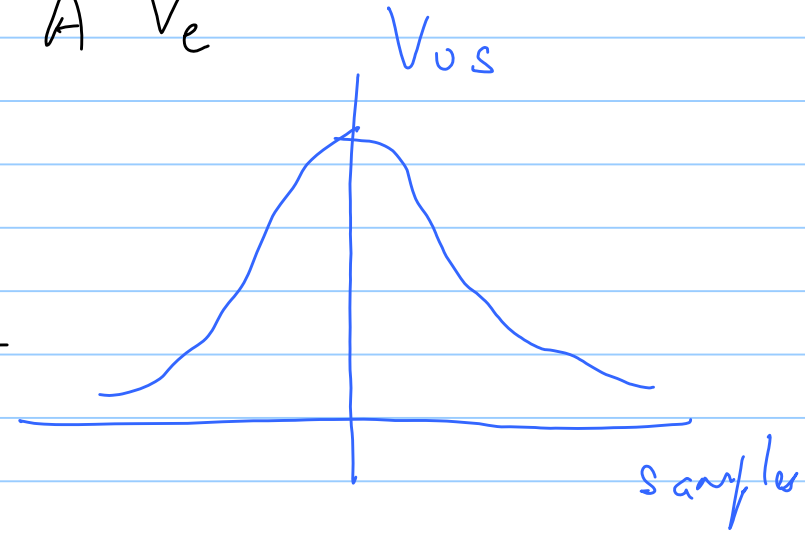


$$\frac{R_b}{R_a + R_b} \cdot (V_{DD} + V_{ss}) = +V_{ss}$$



$$V_o = A(V_+ - V_-)$$

$$(3) = A V_e$$



real opamp =

