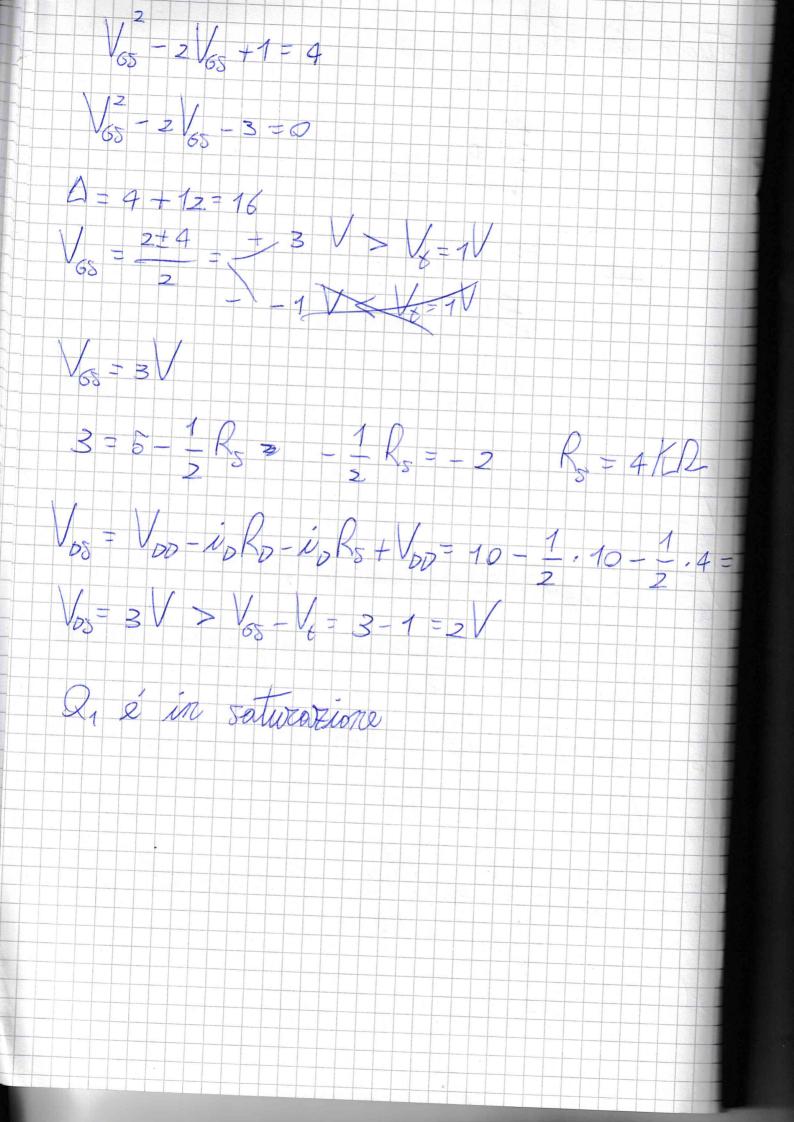


studio in stalica V65 = V6 - i0 R5 + V00 = 5 - i0 R5 $V_{65} - V_{t})^{2} = \frac{1}{8}(V_{65} - 1)^{2} = 0,5 \text{ m/s}$ is= 9K(V05 = V00 - i0R0 - i0R5 + V00 $i_{0}R_{0} = V_{00} - > i_{0} = V_{00} = \frac{5}{10} = 0,5 \text{ mH}$ $\frac{1}{8}(\sqrt{68-9})^2 = \frac{1}{5}$



studio zicoli segnali gmos S Vout $(\sqrt{65} - \sqrt{2}) = 2 \cdot \frac{1}{3} (3 - 1) = 0,5 \text{ m/s}$ Oout = 2m Osig Ro = 1 10 Vsig = 5 Vsig