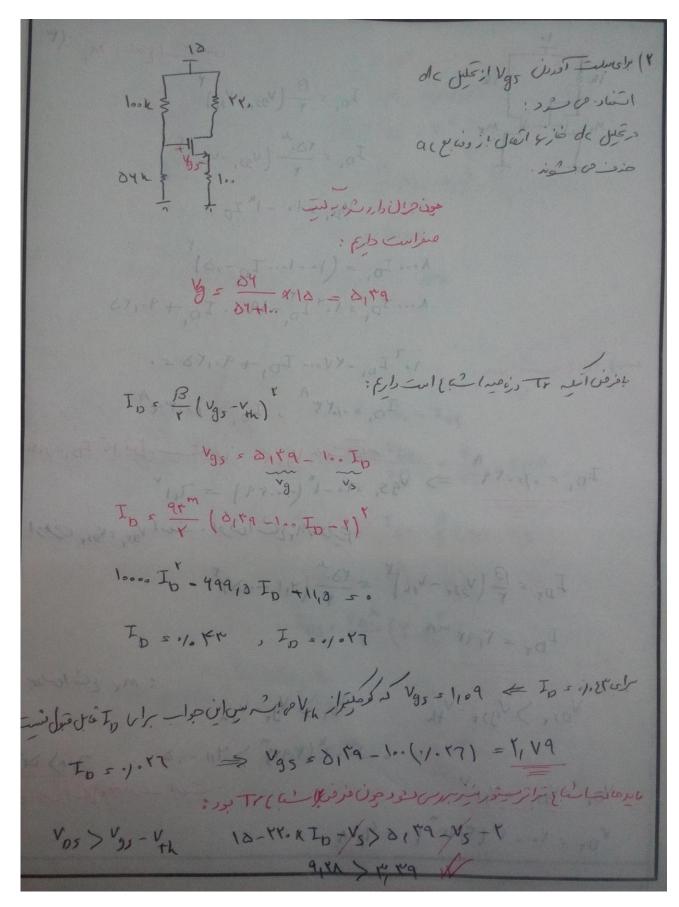
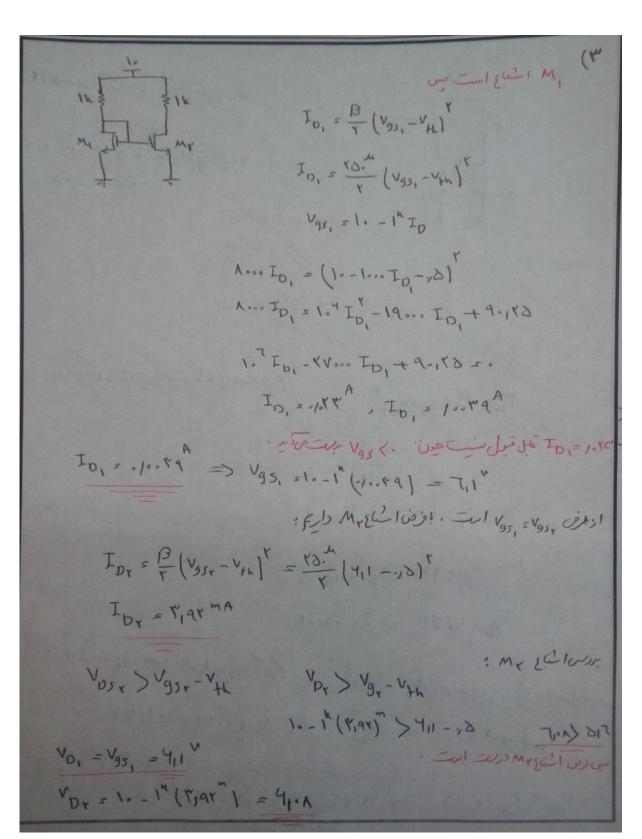
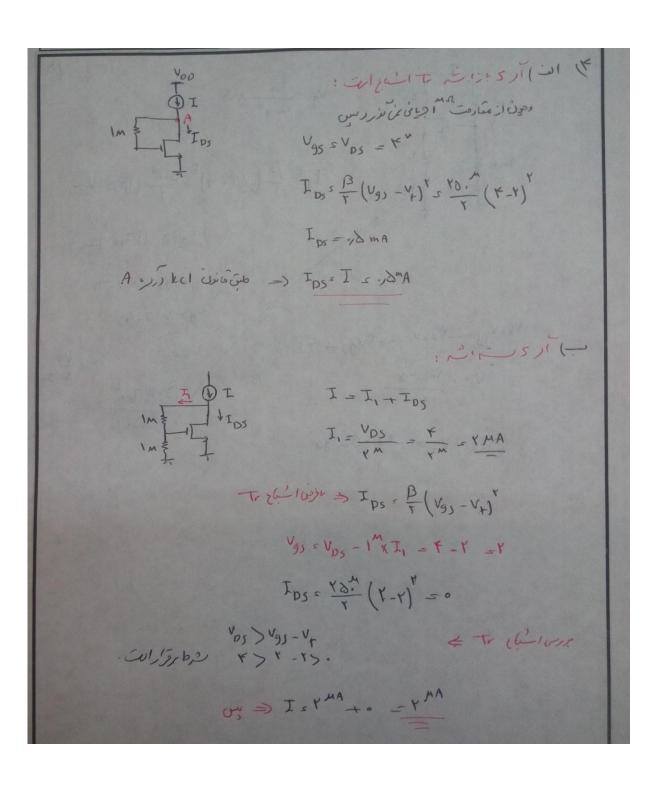
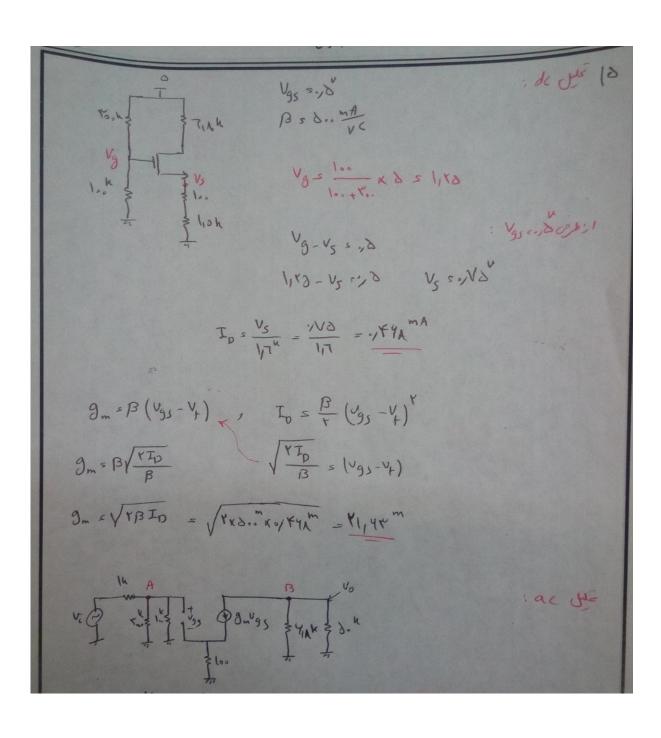
جواب تمرینات سری نهم









$$(kel)_{B} \Rightarrow \frac{V_{o}}{\partial_{\rho}h} + \frac{V_{o}}{7_{1}h} + g_{m}v_{g_{3}} = 0 \Rightarrow \delta Y_{1}h V_{o} = -\frac{1}{1} \sum_{i=1}^{N} V_{i} \leq 0$$

$$(kel)_{A} \Rightarrow \frac{V_{A} - V_{i}}{1} + \frac{V_{A} - V_{A}}{1} + \frac{V_{A} - V_{A}}{1} \leq 0 \Rightarrow V_{A} \leq \frac{V_{i}}{V_{o}} \leq V_{i} \leq 0$$

$$(kel)_{A} \Rightarrow \frac{V_{A} - V_{i}}{1} + \frac{V_{A} - V_{A}}{1} + \frac{V_{A} - V_{A}}{1} \leq 0 \Rightarrow V_{A} \leq \frac{V_{i}}{V_{o}} \leq V_{i} \leq 0$$

$$V_{A} \leq \frac{V_{o}}{1} + \frac{V_{o}}{1} + \frac{V_{A} - V_{i}}{1} + \frac{V_{A} - V_{i}}{1} + \frac{V_{o}}{1} + \frac{V_{o}$$

