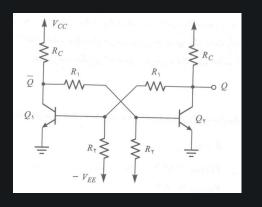


Bistable

Leading (Leda): Institute of the stable of the s

VB, T = ic, T = VC, I = VBz + = VCz + = VB, T = - vering

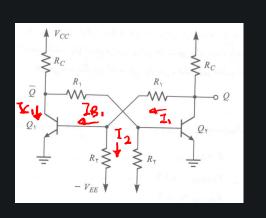




ور المان دوحالة برك Q_2 المان ال



ادنا) مع جركات ده

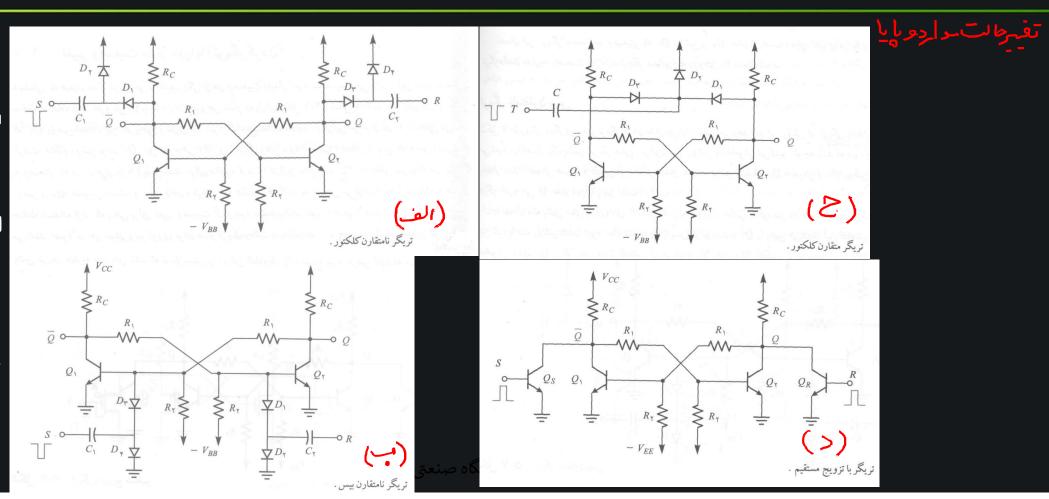


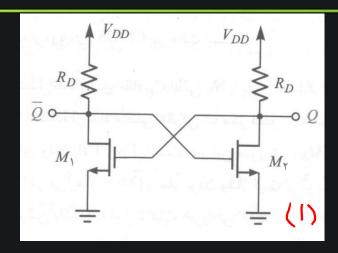
$$I_{C_i} = \frac{\sqrt{c} - \sqrt{c}_{i,i}(s_{at})}{R_{C_i}} = \frac{\sqrt{c}_{i,i}(s_{at}) + \sqrt{c}_{i}}{R_{i,i} + R_{z}} = \frac{\sqrt{c}_{i,i}(s_{at}) + \sqrt{c}_{at}}{R_{i,i} + R_{z}}$$

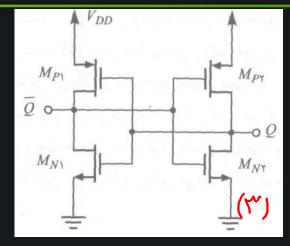
$$RC_1 = RC_2 = 1 \times \Omega \rightarrow \frac{4.3}{1+R_1} - \frac{5.7}{R_2} = \frac{1}{1 - (\frac{4.8}{1} - \frac{5.2}{R_1 + R_2})}$$

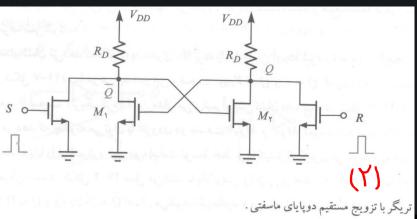
$$VBZZ = -1 C_{J} \rightarrow -1 = \frac{5.2 \times R_{2}}{R_{1} + R_{2}} = \frac{5}{R_{2}} = \frac{5}{175 \cdot 1} \text{ Kg}$$

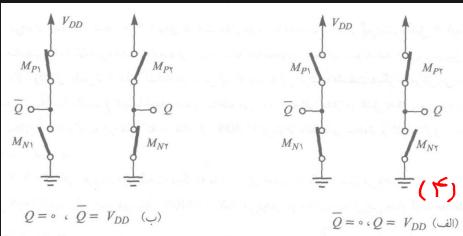




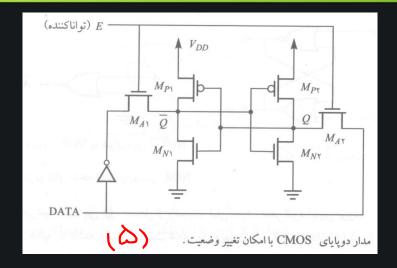


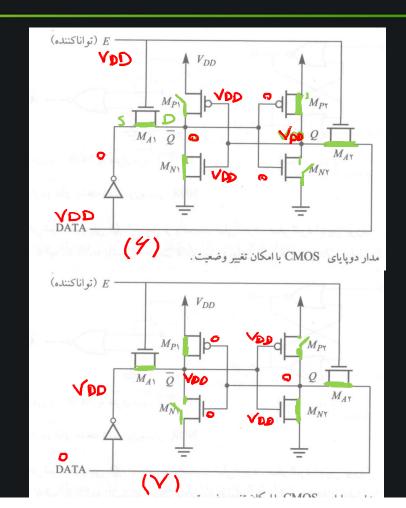




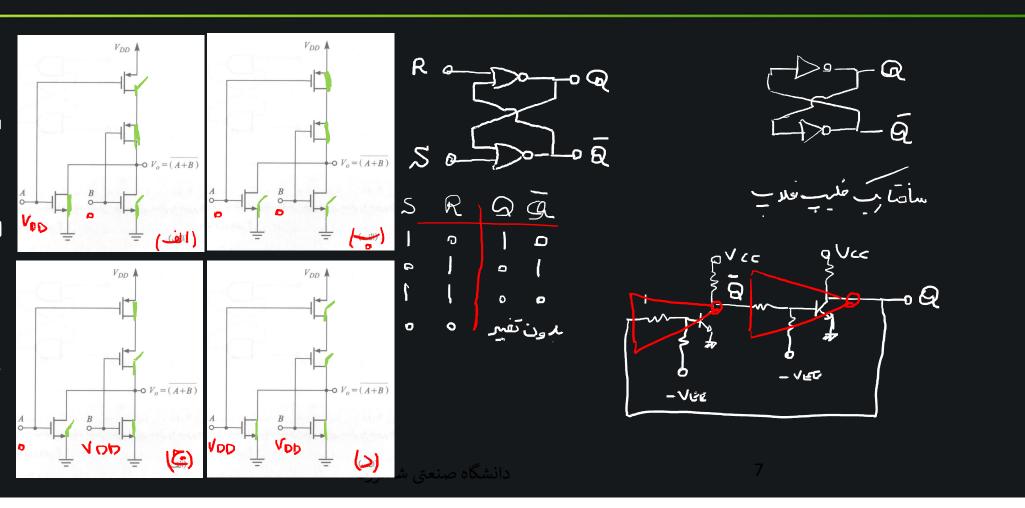




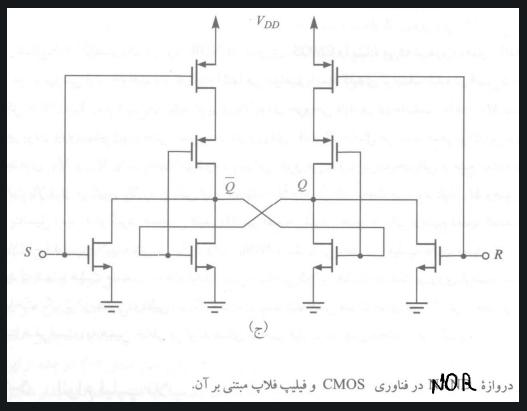


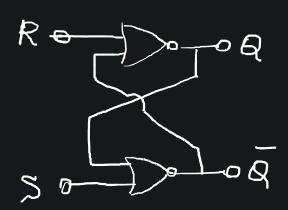


دانشگاه صنعتی شاهرود









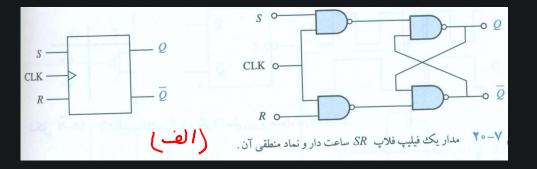


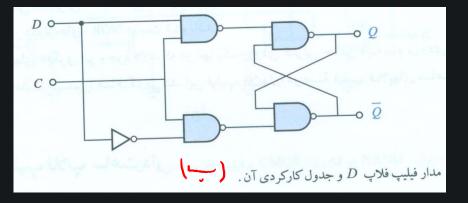
الما في الله على وروم الله و فيد فلا حاى له وكم سال تروع عارى دا د . سلا ب ملا ب ما مر يو شوره الساع: قلب علاب ماى ساحة سده الب الم

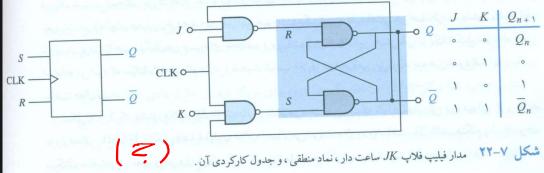
$$\begin{array}{c|c}
RS|Qn+1 \\
\hline
R-|-Q| & |Q| \\
\hline
R-|-Q| & |Q| \\
\hline
R|-Q| &$$



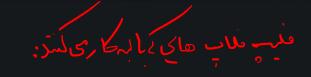
ولي ملايهاي ساعت دار:

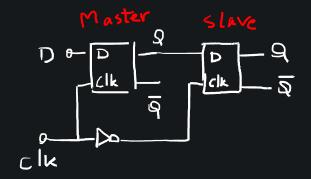


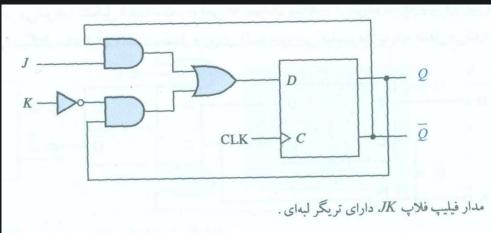




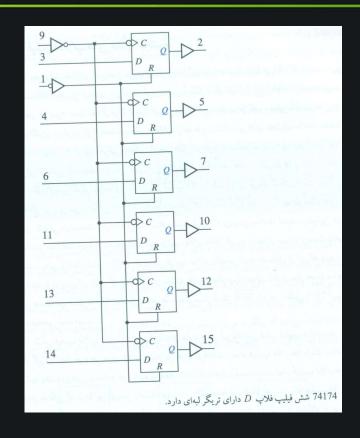






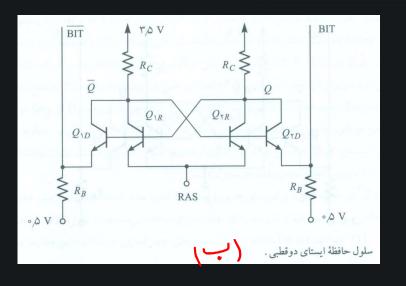


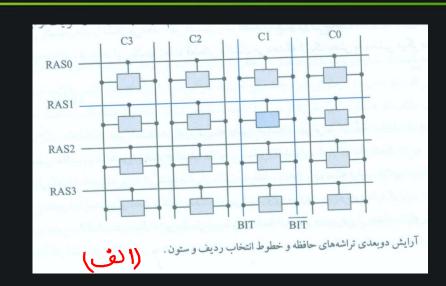




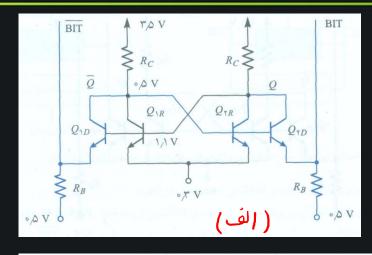


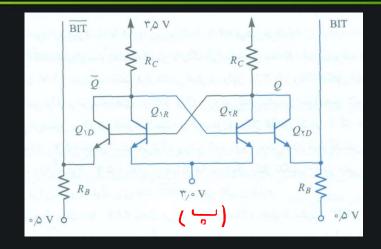
ما مكل بعا إ

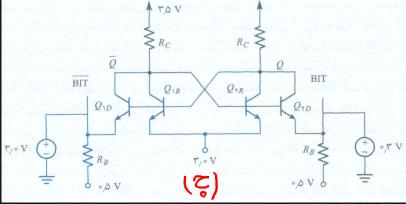












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