Nov. 7, 2012 wednesday (1) * Design a DFA that all the strings that content a ceepts M=(390, Q, Q2}, 30,63, 8, 90, 5 ez } a OFA that accepts all the strikes that do not contain a "66" = L Design a, 5) can omit the dead state. Mz= () 80, 8, 828, 89, 58, 8, 90, 9 90, 9,7) $M_i = (Q, \Xi, S, S_0, F)$ $L(M_i)$ M2 where $L(M_2) = L(M_1)$ is constructed as: $M_2 = (Q, \Xi, \delta, Q_2, Q_1, F)$

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* Design a machine with \$= 3a,5}

that accepts strifts with an even number of "a"s (O even) and odd number of "b"s.

