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This is a set of answers to the Introduction to the Theory of Computation, 2E, by Michael Sipser. This book is commonly used in Computational Theory classes on a university level. My goal is to provide you with an extended answer set that can be used as a reference as you work through problems.

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*CSE 105, Solutions to Problem Set 1 (Revised)
2 1.10 b). We need to give an example of NFA
M (and corresponding language $C = L(M)$) such
that, swapping the accept and non-accept
states in M yields a NFA (say M_0) that does
NOT recognize the complement of C.*

*Introduction to the Theory of Computation
Solution Manual ...*

*solutions to chapter 3 problems c) The
kinetic energy of the electron is $p^2 / 2m =$
 eU , where $m = 9.1 \times 10^{-31}$ kg is the
electron mass, $e = 1.6 \times 10^{-19}$ Col is the
electron charge and $U = 10^5$ V is the*

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voltage.

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