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pumping lemma for RL | TOC | Lec-46 | Bhanu PriyaCS402 || Assignment No. 1 Solution || Fall 2018 || Part 2 CS402 Assignment 2 Solution Fall 2018 **Pumping Lemma**

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Solution: Consider the DFA D1 =(Q;§;–;q0;F)of L; we construct the following DFA D2 =(Q;§;–;q0;F0), where a state qi 2F0, if and only if, –(qi;a)2F. It is clear that D2 accepts precisely those strings w, such that wa2L. In other words, D2 is the DFA accepting Qota(L), thereby establishing that Qota(L)is regular. 2 5.

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Solution: An unambiguous grammar for L is G = hV,T,S,Pi, where, (a) V = {S}. (b) T = {a,b}. (c) S = S. (d) The productions P are de?ned by: S ? aSa | bSb | ? In order to establish the unambiguous nature of G, we need to show that for every string w ? L(G), there is precisely one leftmost derivation S ??

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