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Context-free Grammar That Generates The Following Language Over  $\{0,1\}^*$ :  $L =$   
 $\{w \mid w \text{ contains more 1s than 0s}\}$  Idea: This Is Similar To The Language Where The  
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Then The Last Con Guration Is C N2H T. If The Computation Is Nite, Then We Say  
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Tand W, The Output Of The Computation Of Ton Input Walways Equals F T(w).

Notice That The Transition System Associated To An FST Is Deterministic: For Any Con G- May 3th, 2024

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Drawn From An Alphabet . We Use  $\epsilon$  to Denote The Empty String"; That Is, The St  
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