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Where can I find the solution to exercises of Introduction ...

From last problem (sipser 3.18) : If we have an enumerator which enumerates a language in lexicographic order, then we can make a decider using it. Now, given a Turing recognizable language L , R be Turing machine which recognizes it. Clearly we can make an enumerator E using R , which enumerates L . Not necessarily, it enumerates in lexicographic ...

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2.28 a. $\{ w \mid \text{in every prefix of } w \text{ the number of a's is at least the number of b's} \}$ Hint: Replace a with open bracket (and b with closing bracket).

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