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Question: Q2. A) Construct the NFA of the following languages having 2...

Q2. A) Construct the NFA of the following languages having  $\Sigma = \{0,1\}$

L3 having R.E =  $(0+1)^* 00$  with three states only.

L4 having R.E =  $11(00+011)^* + 00$  with three states only.

B) Construct the NFA of the Union of L3 and L4.

C) Construct the NFA of the Concatenation of L3 and L4.

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Expert Answer ⓘ



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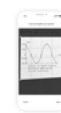
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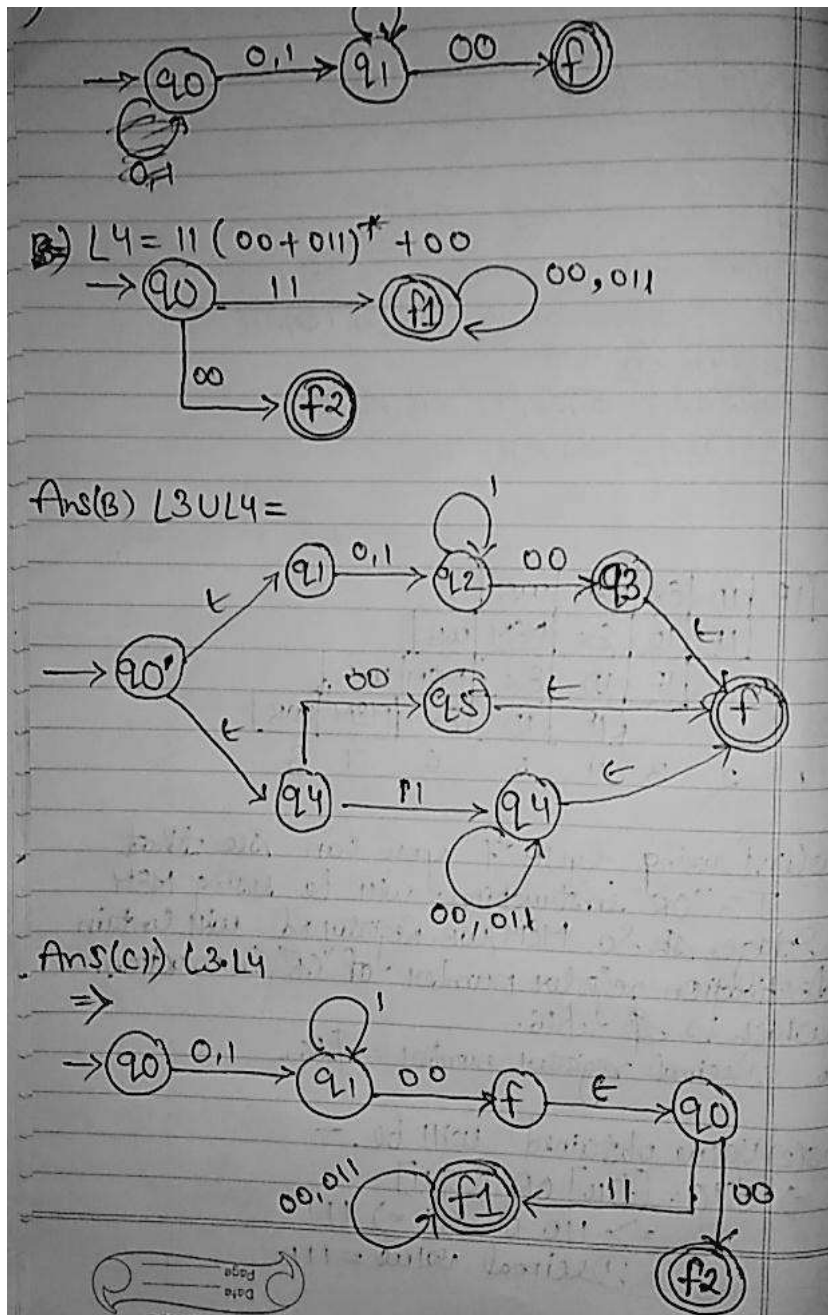


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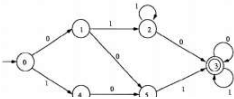


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(a) Determine if the following

Consider the following DFA:



See answer

each function Group of answer choices MAX [ Choose ] Total numbers in a list Counts data based on a

See answer

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