

TOC#18 | Draw a NFA and DFA for the language accepting strings ending with 'aa' in Hindi video

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TOC#18 | Draw a NFA and DFA for the language accepting strings ending with 'aa' in Hindi video

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- 52. Design a NFA that accepts the language over the alphabet, $\Sigma = \{0, 1, 2\}$ where the decimal equivalent of the language is divisible by 3.