

Sub: _____

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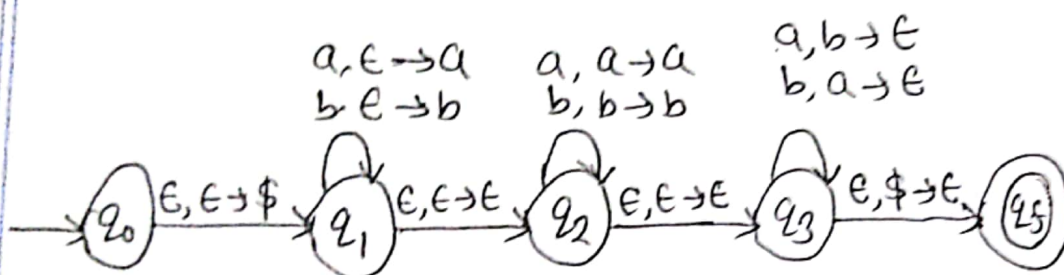
Date: / /

Name: Nasirun Leo

Id: 20-42195-1

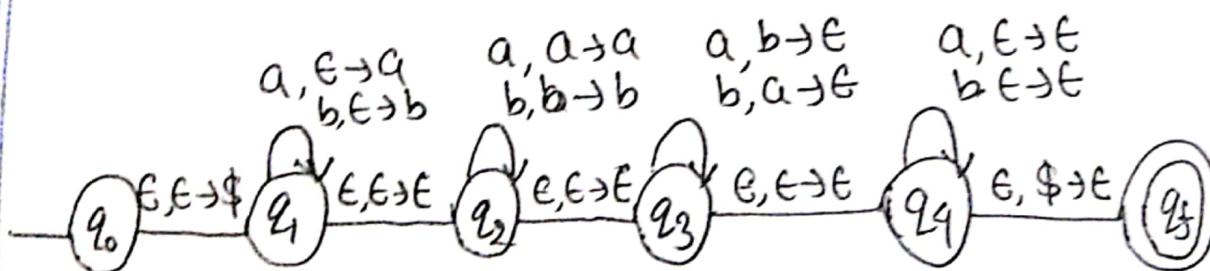
1. $A = \{w \mid w = \{a, b\}^* \text{ and number of } a\text{'s and } b\text{'s are equal}\}$,

Consider $\Sigma = \{a, b\}$



2. $A = \{w \mid w = \{a, b\}^* \text{ and number of } a\text{'s and } b\text{'s are equal}\}$,

Consider $\Sigma = \{a, b\}$



Sub:

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$3A = \{a^i b^j c^k \mid \text{where } i-k=3 \text{ OR } i+k=3 \text{ and } i,j,k \geq 1\}$.

Consider $\Sigma = \{a, b, c\}$

