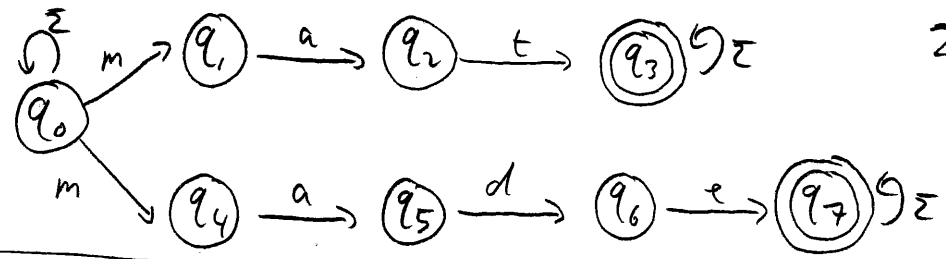


NFA:

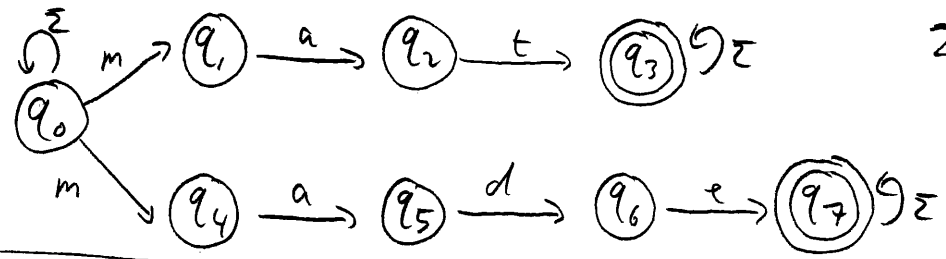


$$\Sigma = \{a, b, \dots, z\}$$

Subset Construction

DFA:

NFA:

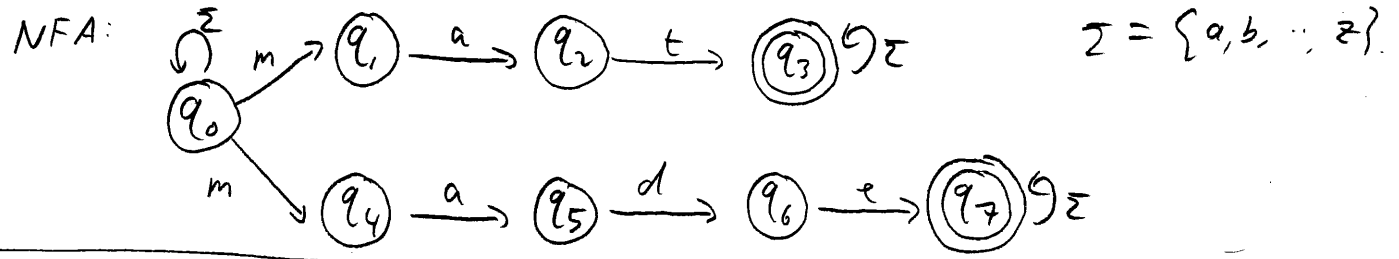


$$\Sigma = \{a, b, \dots, z\}$$

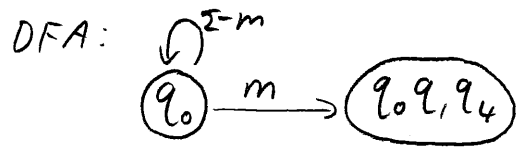
Subset Construction

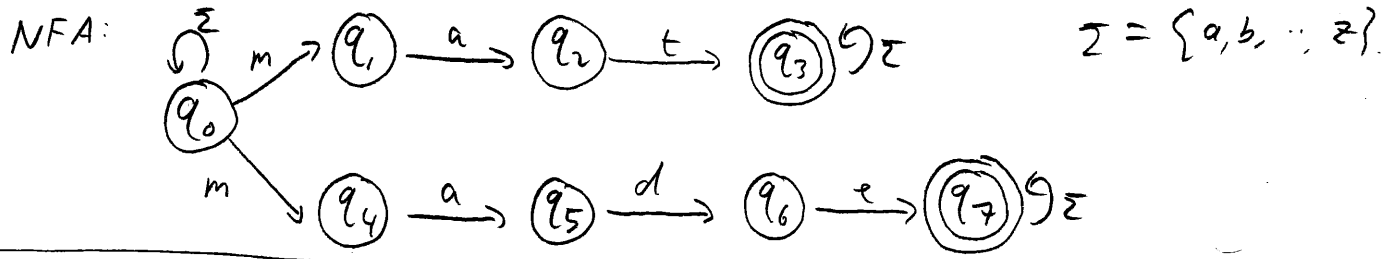
DFA:



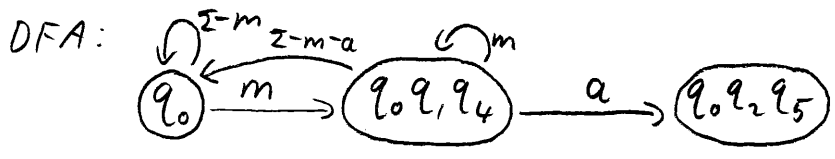


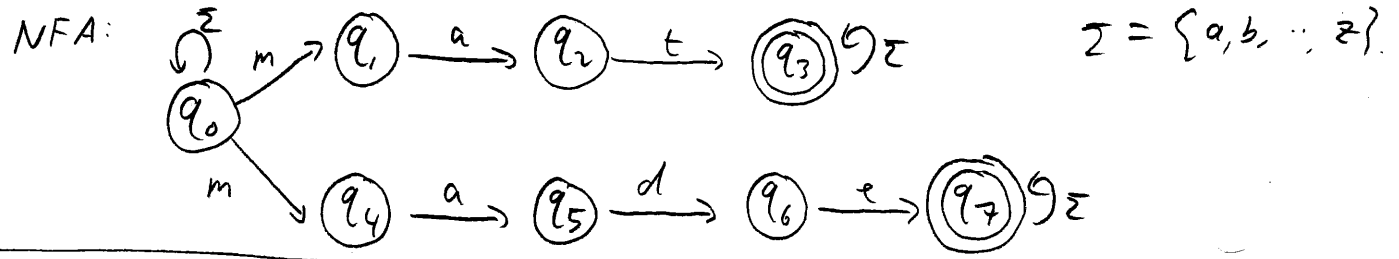
Subset Construction



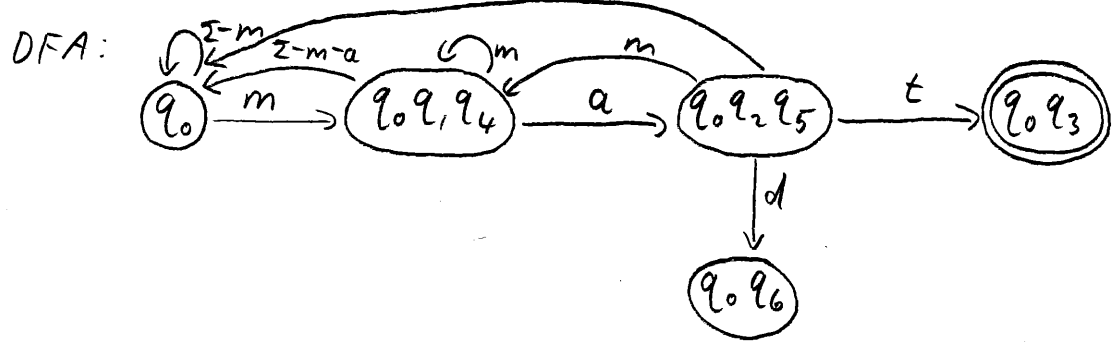


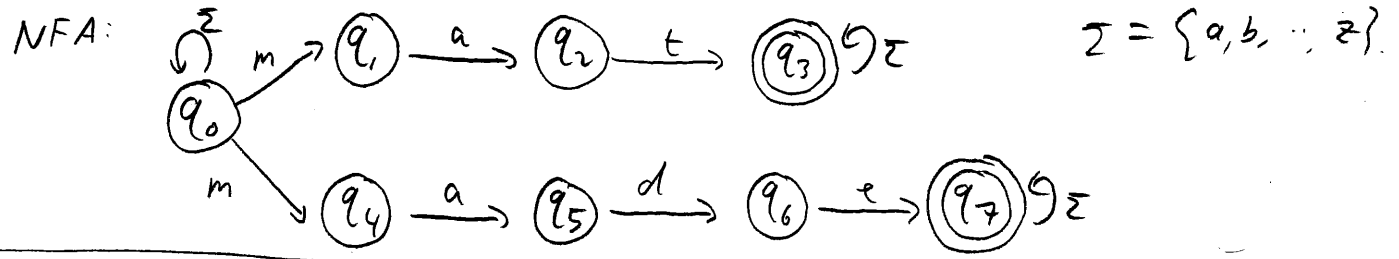
Subset Construction



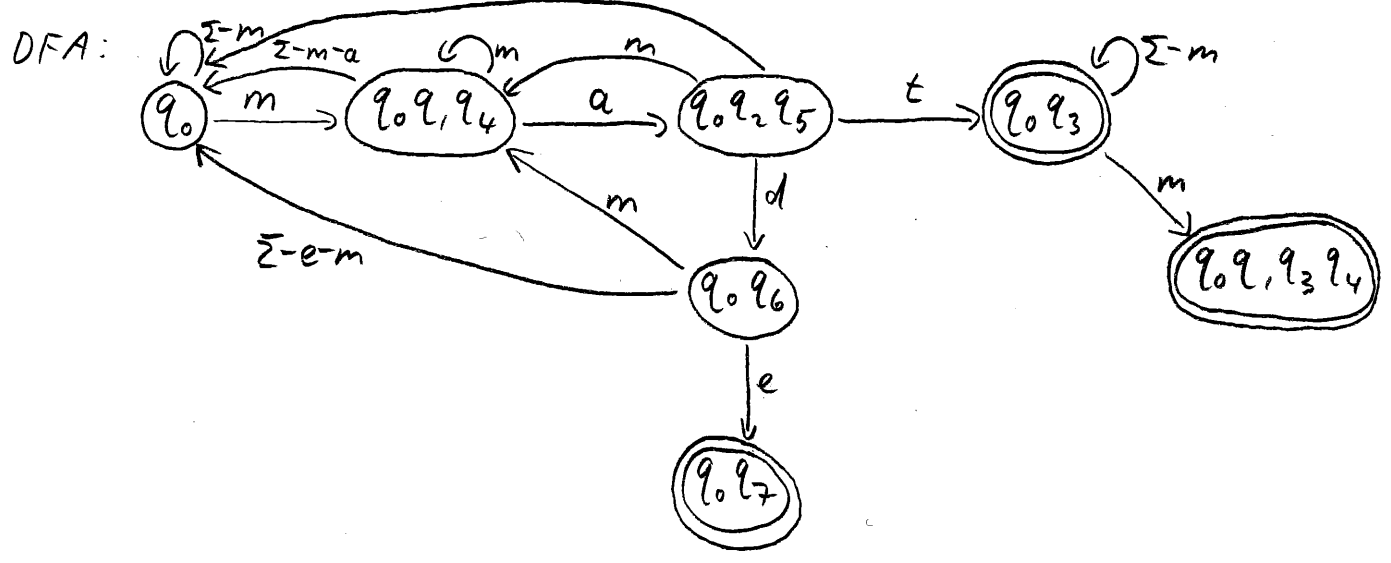


Subset Construction $\Sigma-d-m-t$

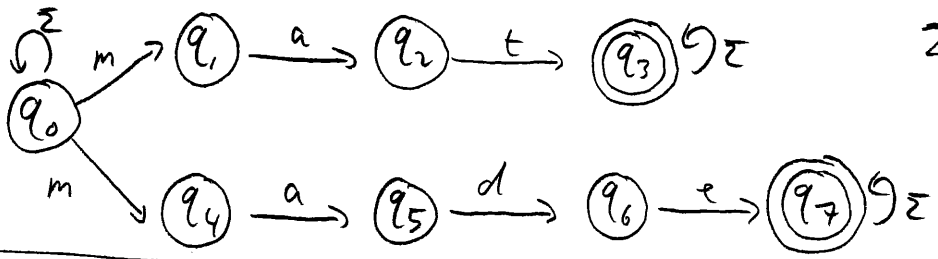




Subset Construction Σ -d-m-t



NFA:

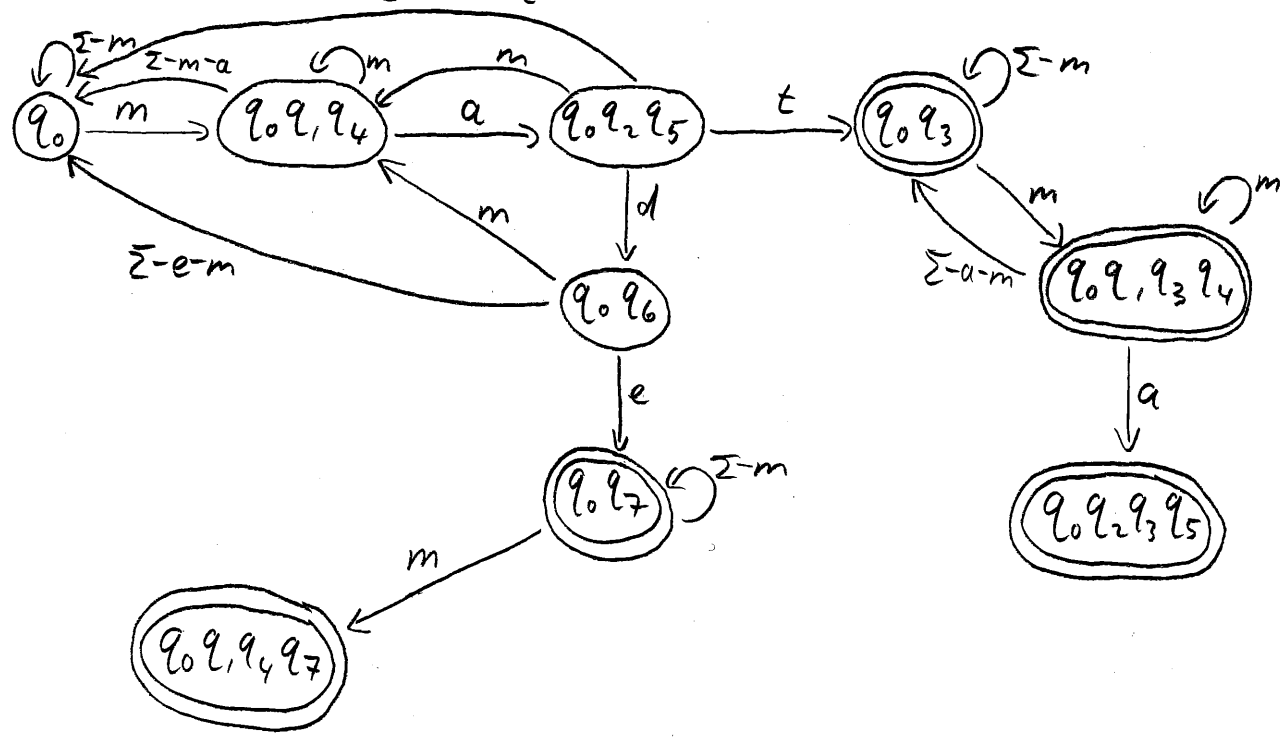


$$\Sigma = \{a, b, \dots, z\}$$

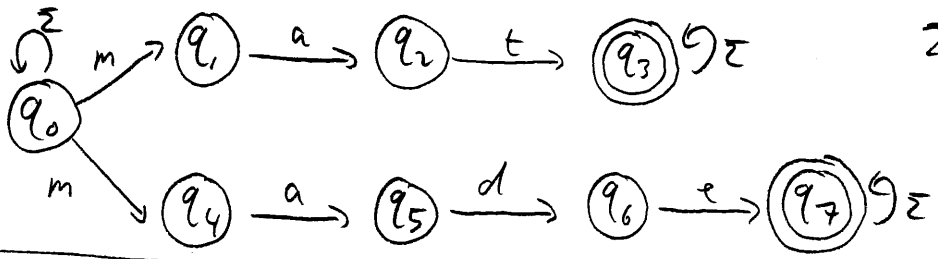
Subset Construction

Σ -d-m-t

DFA:



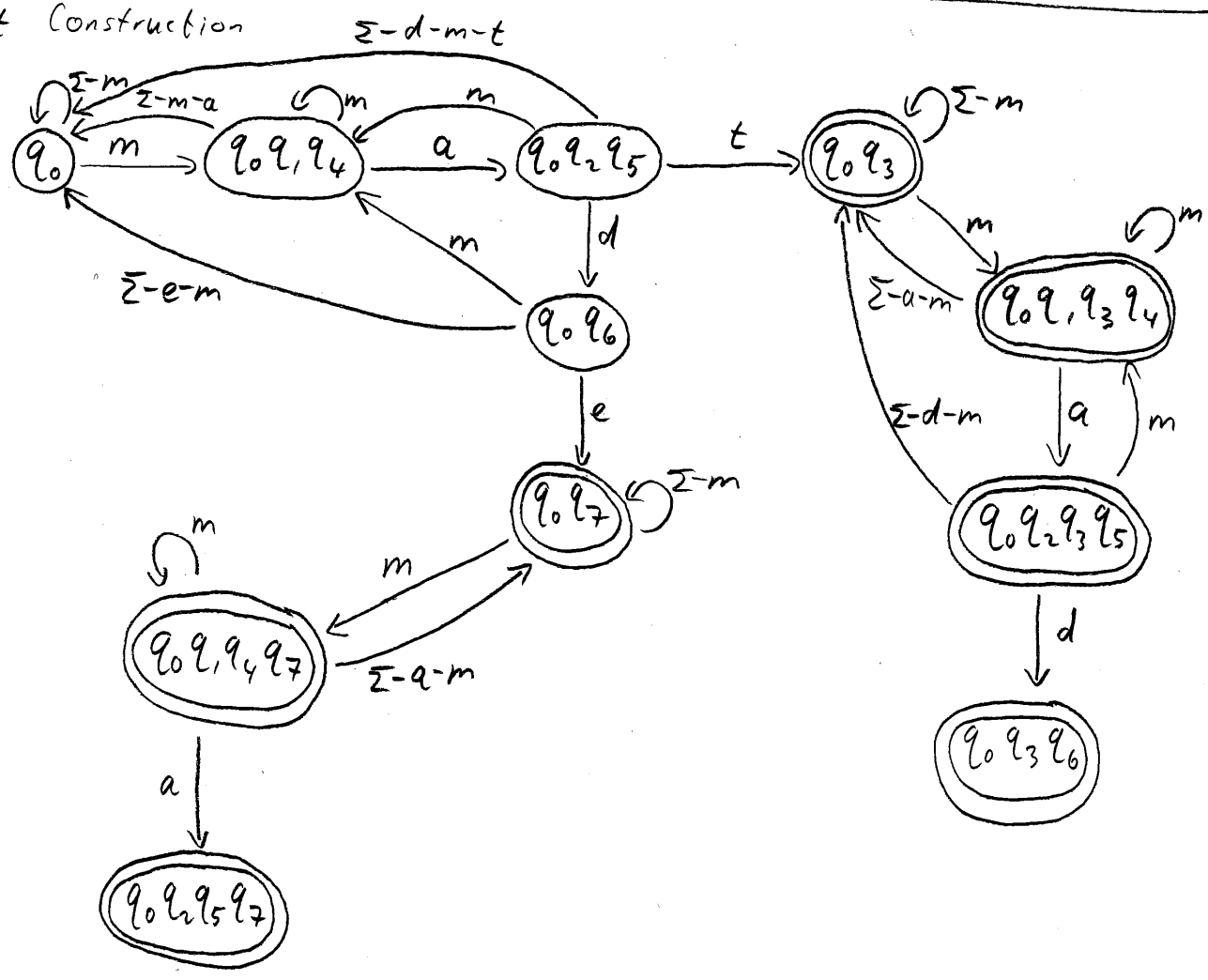
NFA:



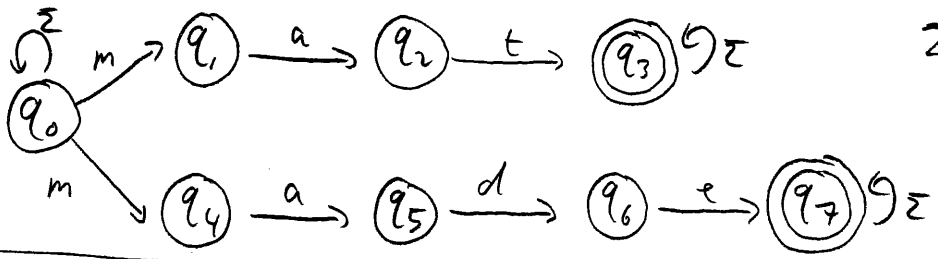
$$\Sigma = \{a, b, \dots, z\}$$

Subset Construction

DFA:



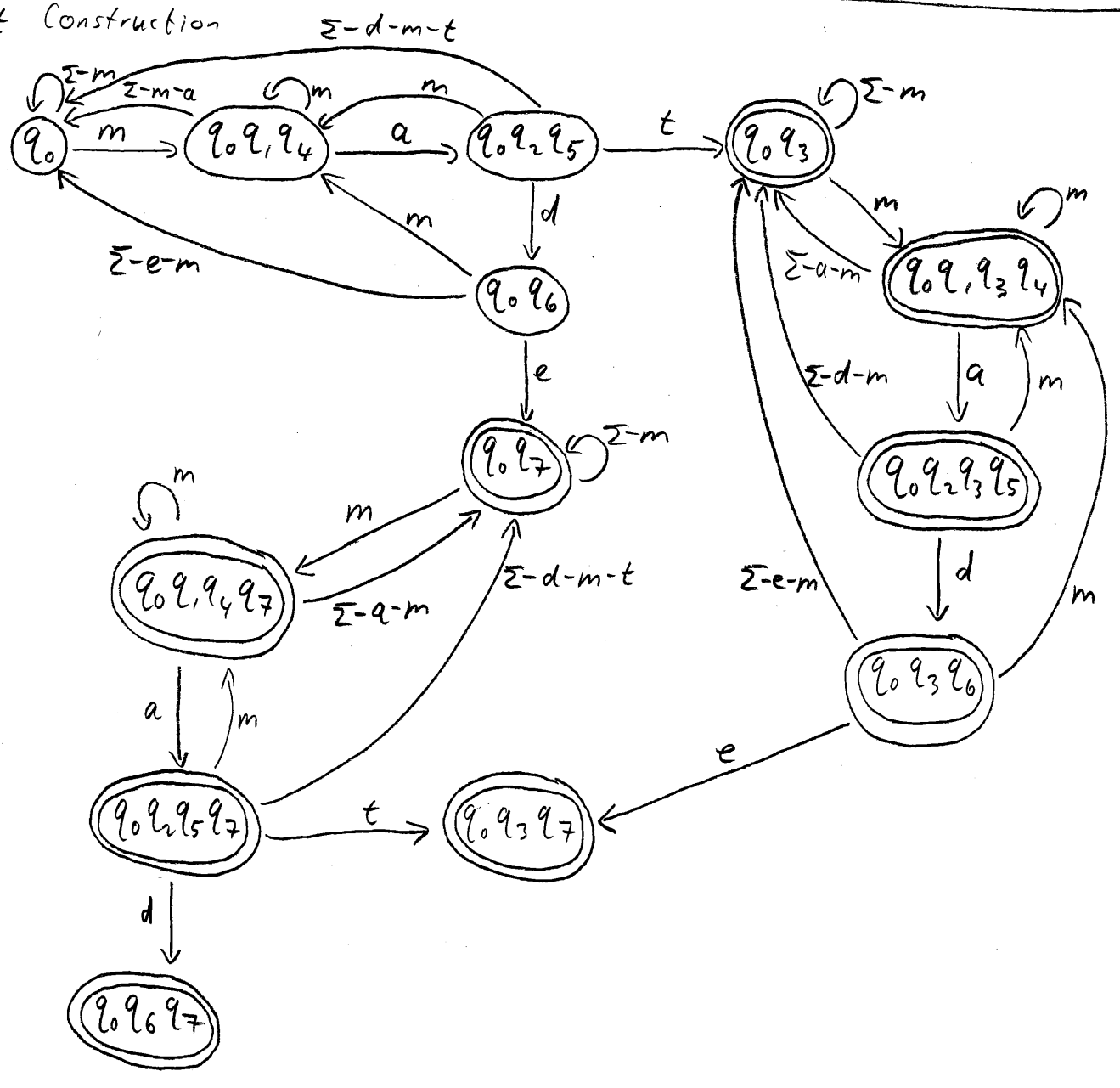
NFA:



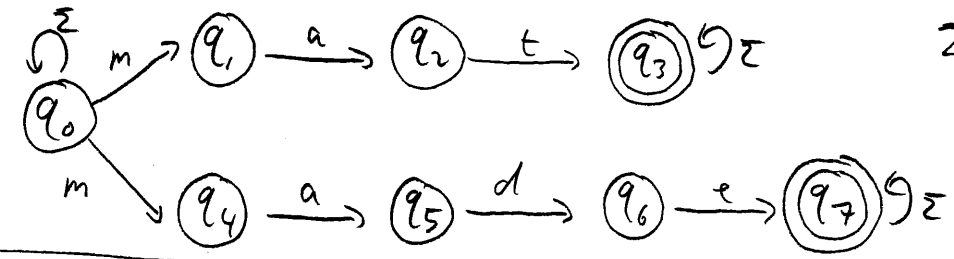
$$\Sigma = \{a, b, \dots, z\}$$

Subset Construction

DFA:

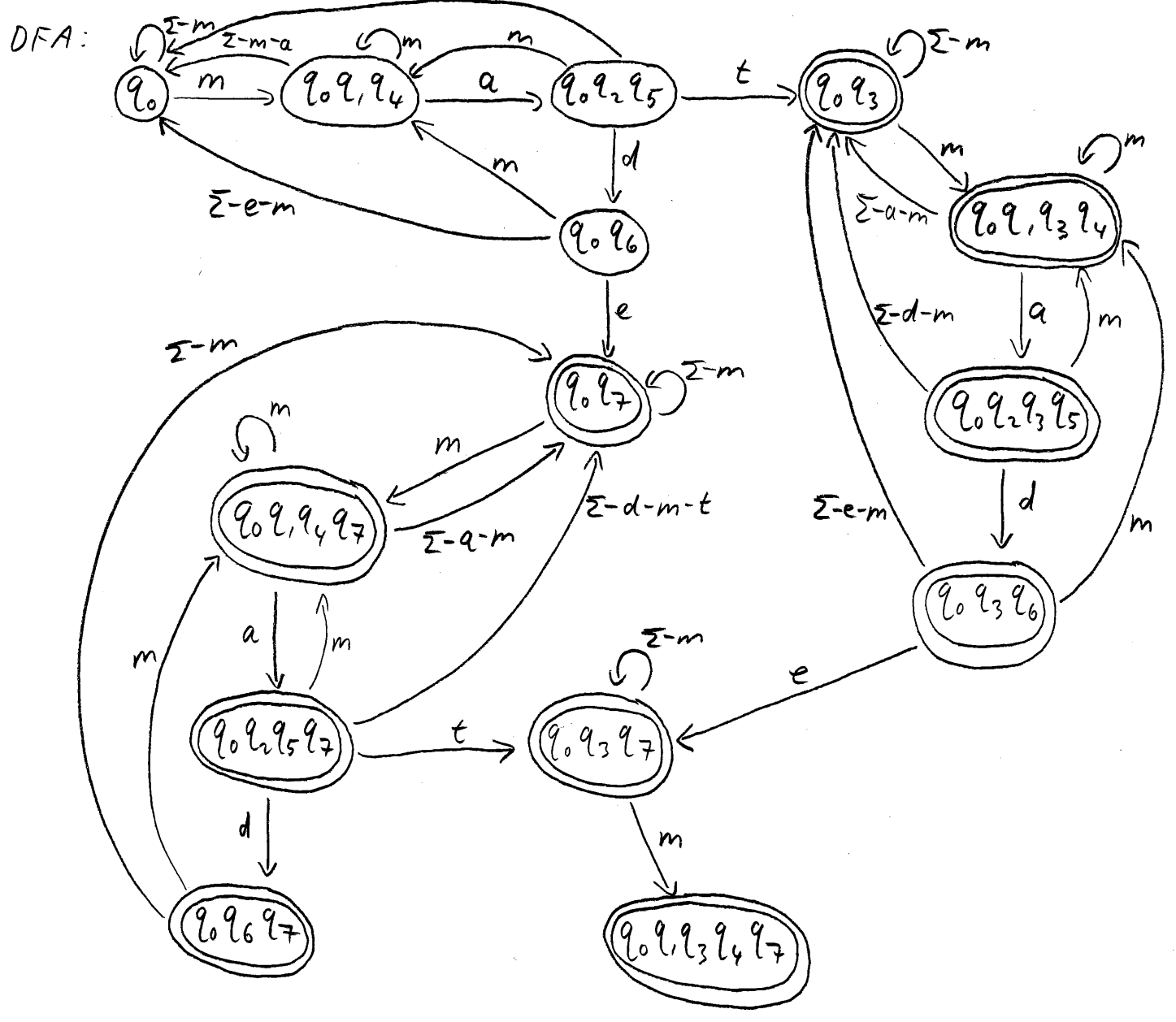


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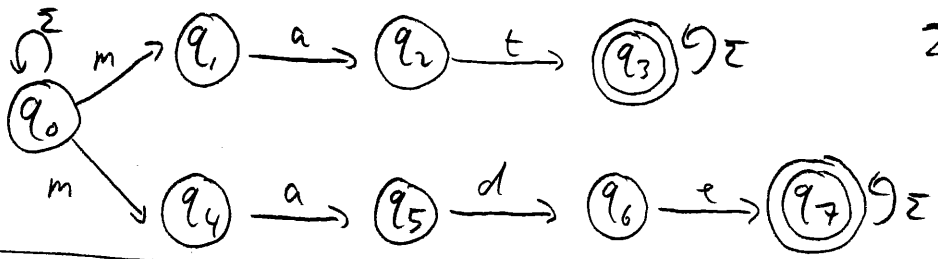


$$\Sigma = \{a, b, \dots, z\}$$

Subset Construction



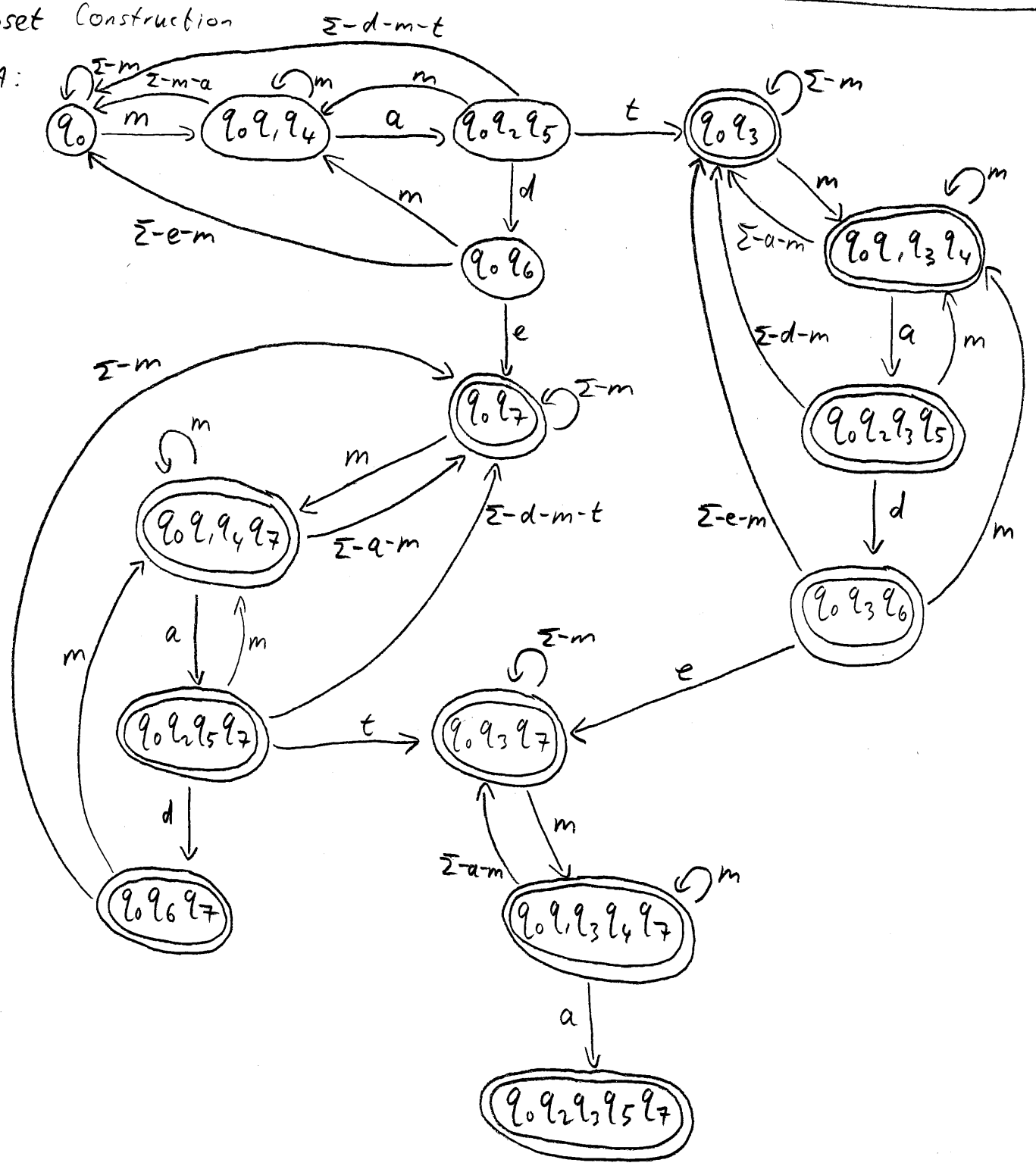
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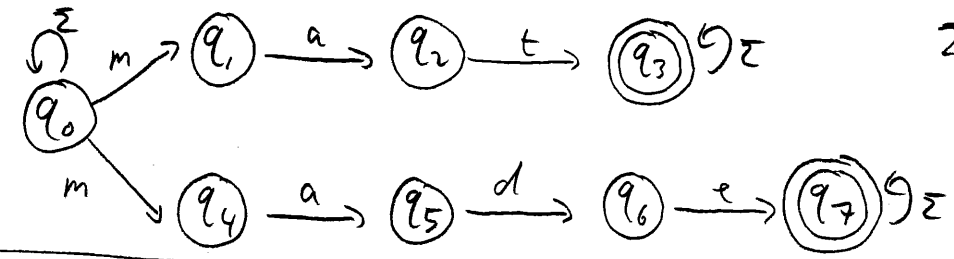
$$\Sigma = \{a, b, \dots, z\}$$

Subset Construction

DFA:



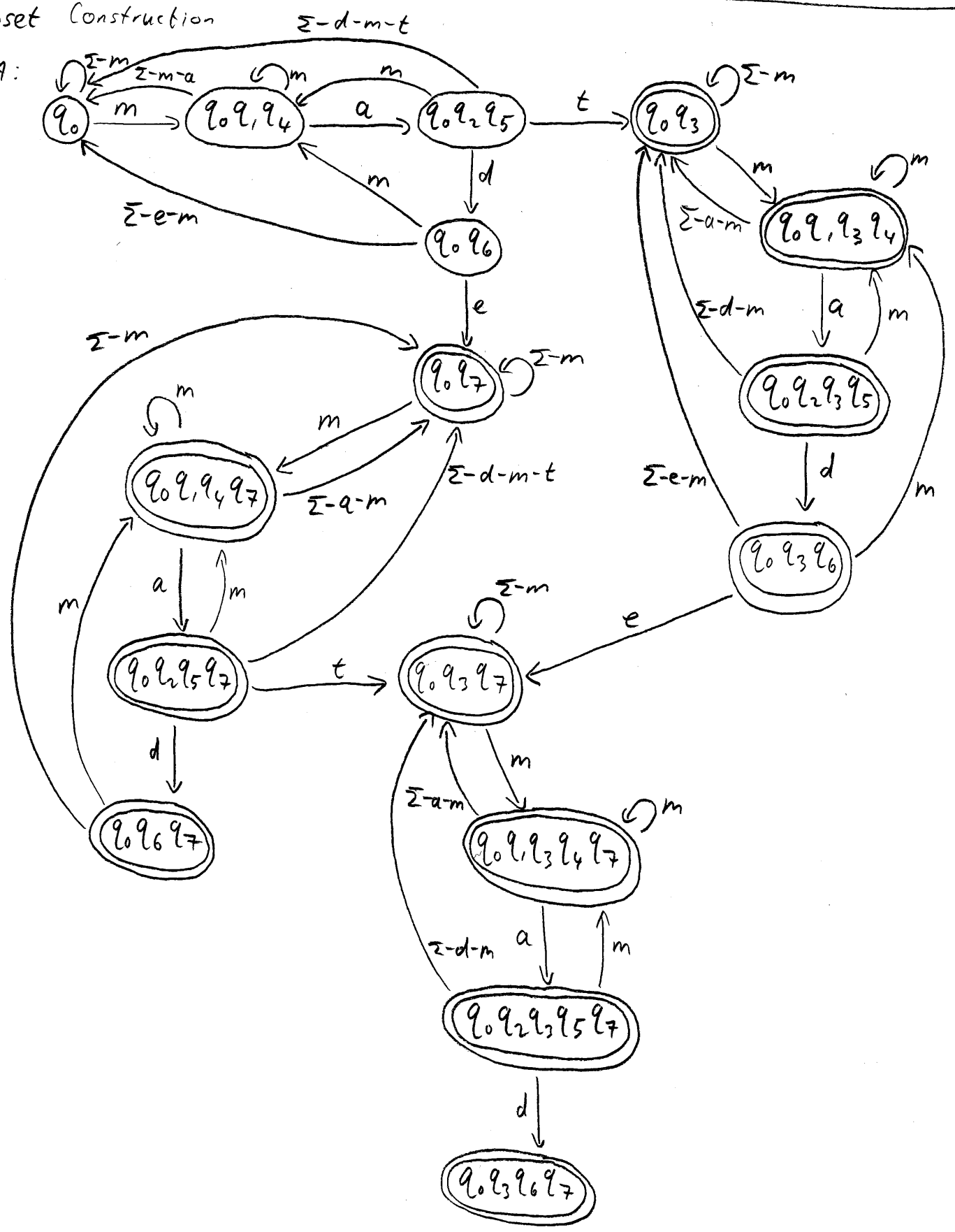
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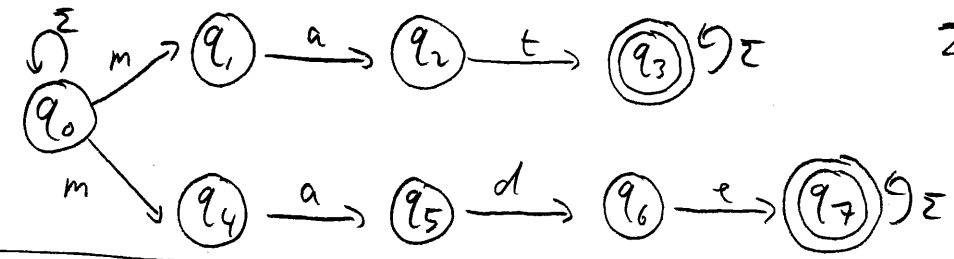
$$\Sigma = \{a, b, \dots, z\}$$

Subset Construction

DFA:



NFA:



$$\Sigma = \{a, b, \dots, z\}$$

Subset Construction

DFA:

