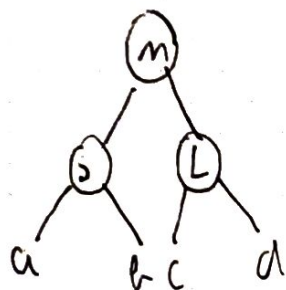


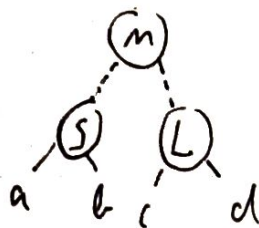
General 1:

Rekening 1a

self = m

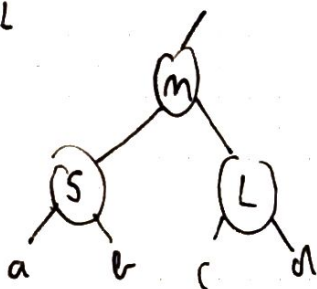


=>

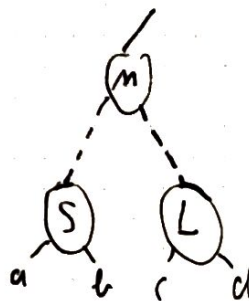


Rekening 1b

self = S of L



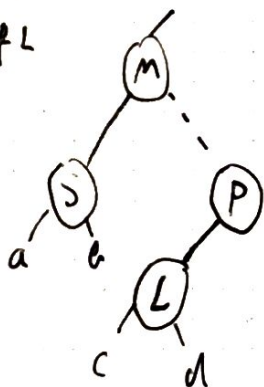
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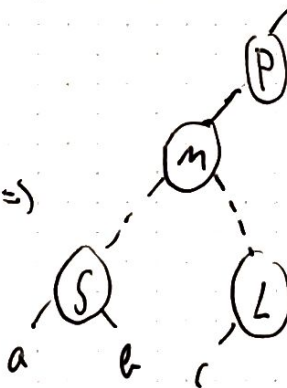
General 2:

Rekening 2a

self = m of L

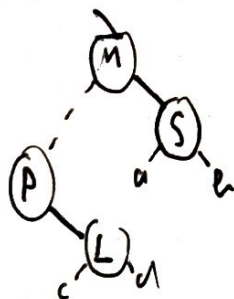


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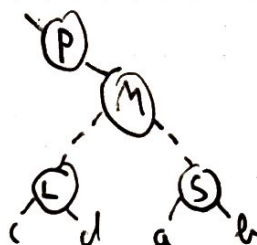


Rekening 2b

self = m of L

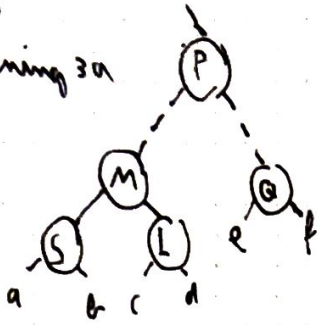


=>

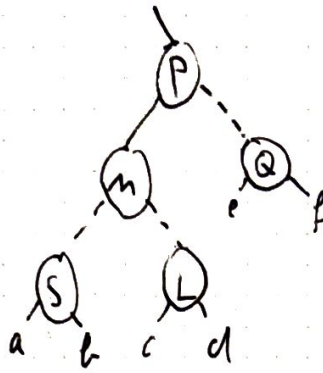


Geval 3

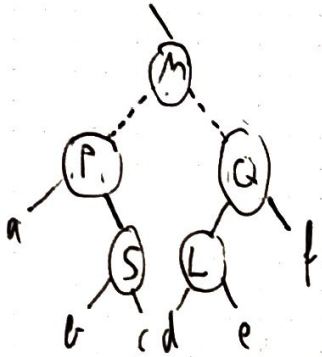
Zekening 3a



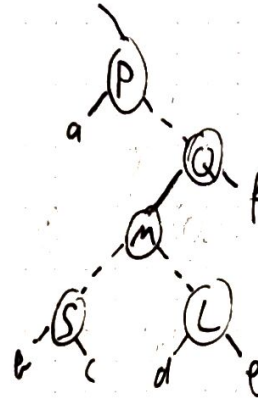
\Rightarrow



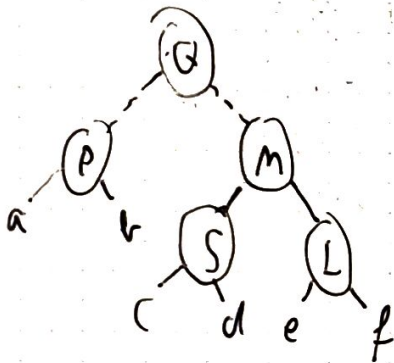
Zekening 3b



\Rightarrow



Zekening 3c



\Rightarrow

