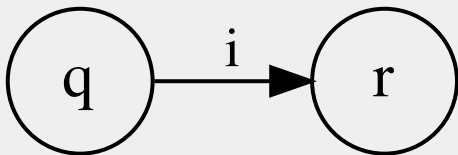
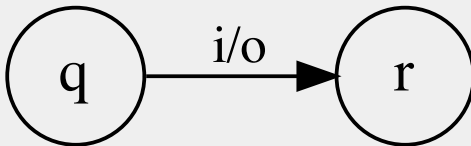


TRANSDUKTOREN

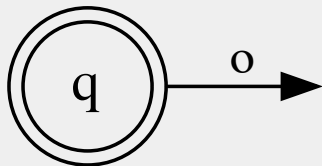
ÜBERGÄNGE BEREICHERN



ÜBERGÄNGE BEREICHERN



LETZTES HURRA

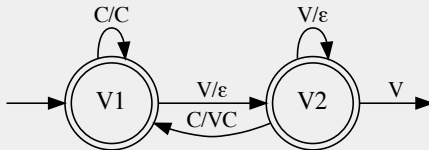


KOMPOSITION

SELBSTLAUT TILGUNG

tilge den ersten zweier Selbstlauten

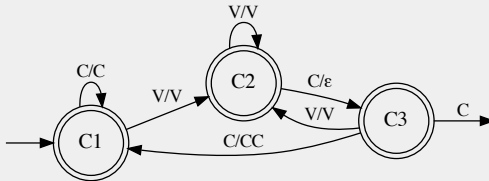
$V \rightarrow \emptyset / _ V$



ZWISCHENVOKALISCHE MITLAUT TILGUNG

tilge einen Mitlaut zwischen Selbstlauten

$C \rightarrow \emptyset / V _ V$



REGEL INTERAKTION

CVV

1. V-tilgung
CV

2. C-tilgung
-

1. C-tilgung
-

2. V-tilgung
CV

CVCV

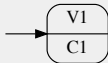
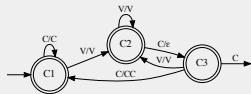
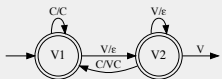
1. V-tilgung
-

2. C-tilgung
CVV

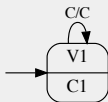
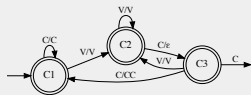
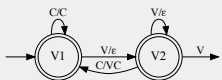
1. C-tilgung
CVV

2. V-tilgung
CV

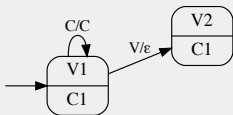
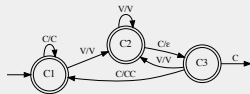
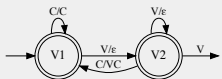
SEQUENZIELLE VERBINDUNG (V VOR C)



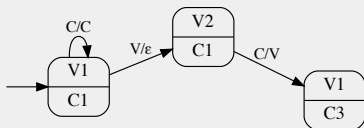
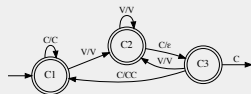
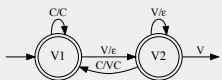
SEQUENZIELLE VERBINDUNG (V VOR C)



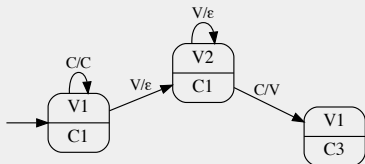
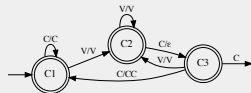
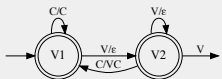
SEQUENZIELLE VERBINDUNG (V VOR C)



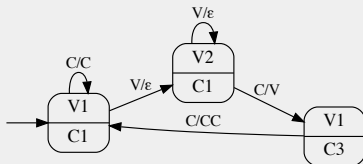
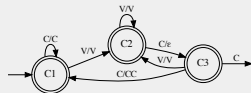
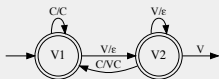
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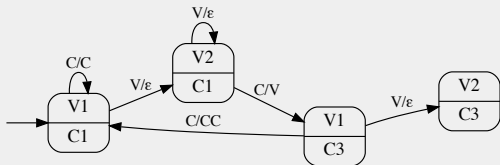
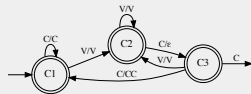
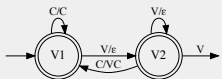
SEQUENZIELLE VERBINDUNG (V VOR C)



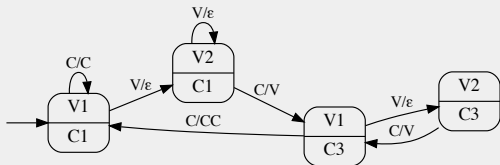
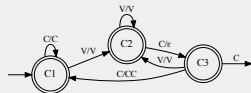
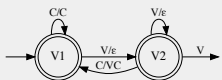
SEQUENZIELLE VERBINDUNG (V VOR C)



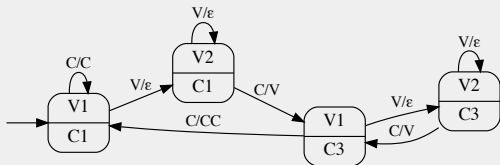
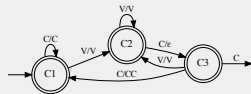
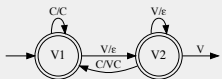
SEQUENZIELLE VERBINDUNG (V VOR C)



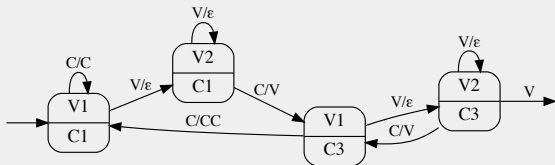
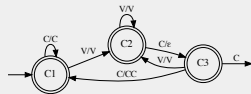
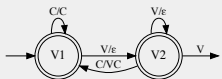
SEQUENZIELLE VERBINDUNG (V VOR C)



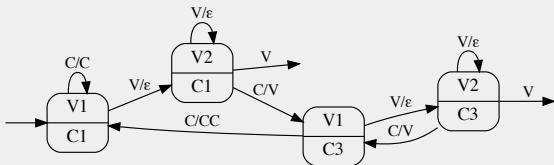
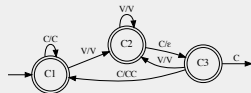
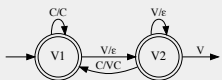
SEQUENZIELLE VERBINDUNG (V VOR C)



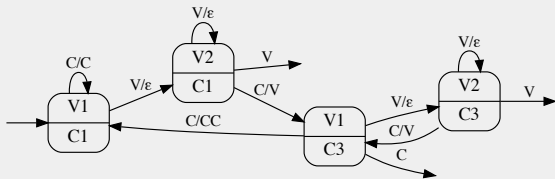
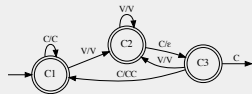
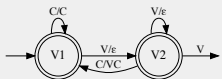
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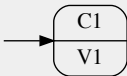
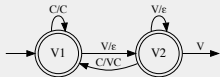
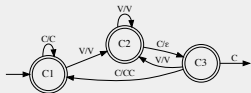
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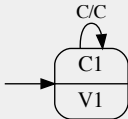
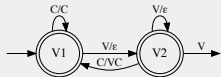
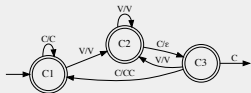
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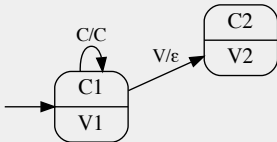
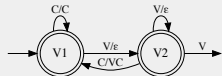
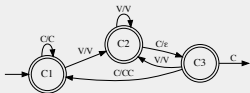
SEQUENZIELLE VERBINDUNG (C VOR V)



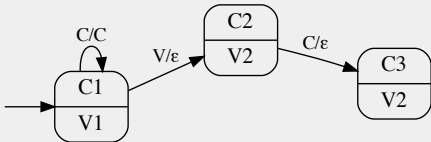
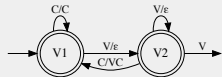
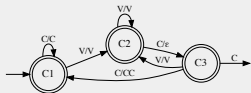
SEQUENZIELLE VERBINDUNG (C VOR V)



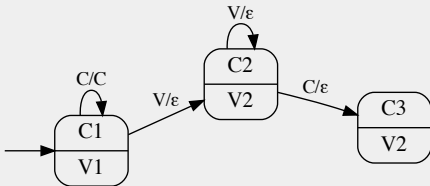
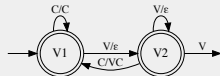
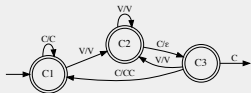
SEQUENZIELLE VERBINDUNG (C VOR V)



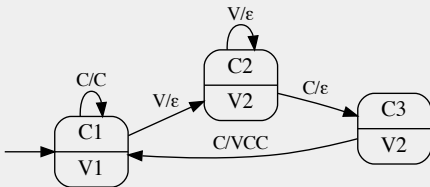
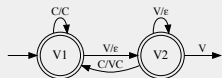
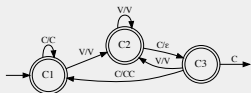
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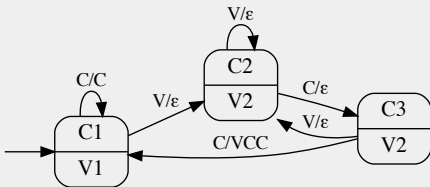
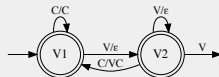
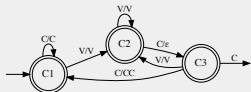
SEQUENZIELLE VERBINDUNG (C VOR V)



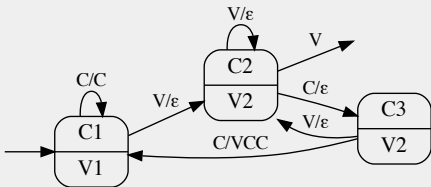
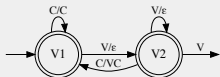
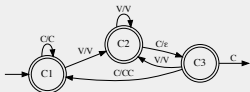
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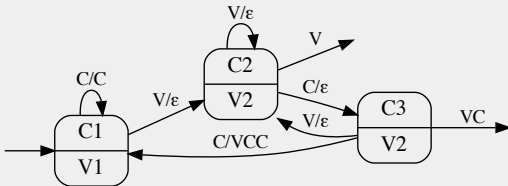
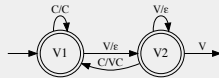
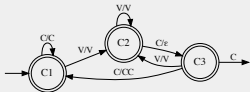
SEQUENZIELLE VERBINDUNG (C VOR V)



SEQUENZIELLE VERBINDUNG (C VOR V)



SEQUENZIELLE VERBINDUNG (C VOR V)



$M_1; M_2$ (deterministisch)

- $\delta(\langle q_1, q_2 \rangle, i) = \langle \delta_1(q_1, i), \delta_2^*(q_2, o_1^*(q_1, i)) \rangle$
- $o(\langle q_1, q_2 \rangle, i) = o_2^*(q_2, o_1(q_1, i))$