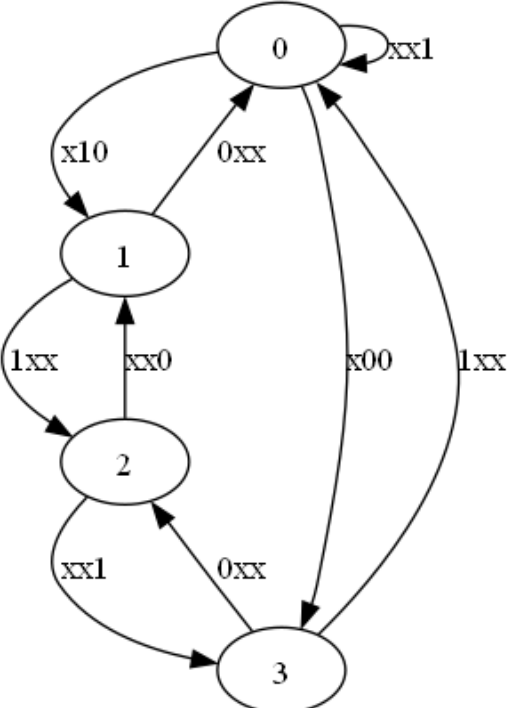
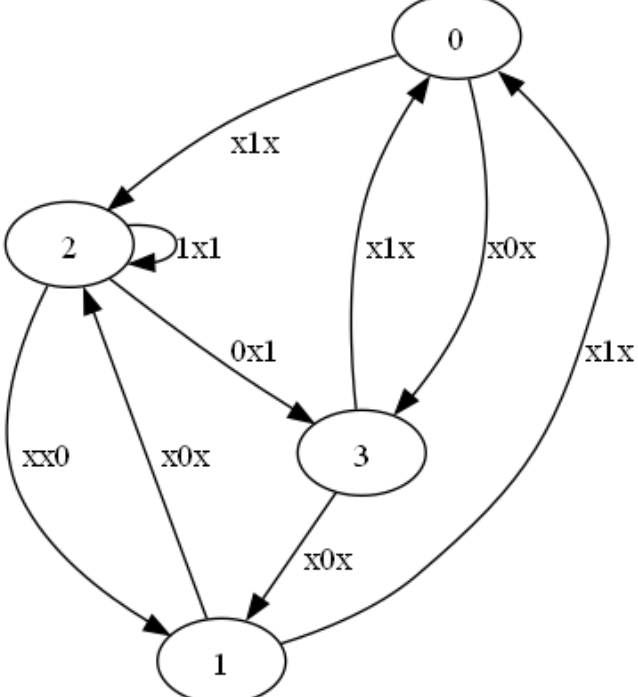
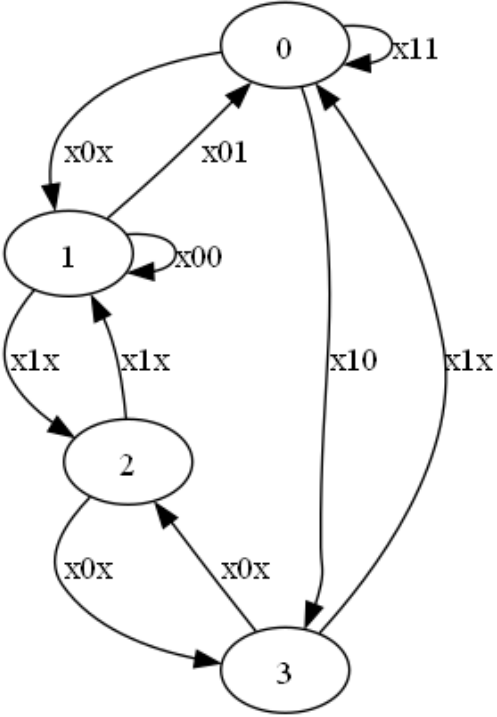
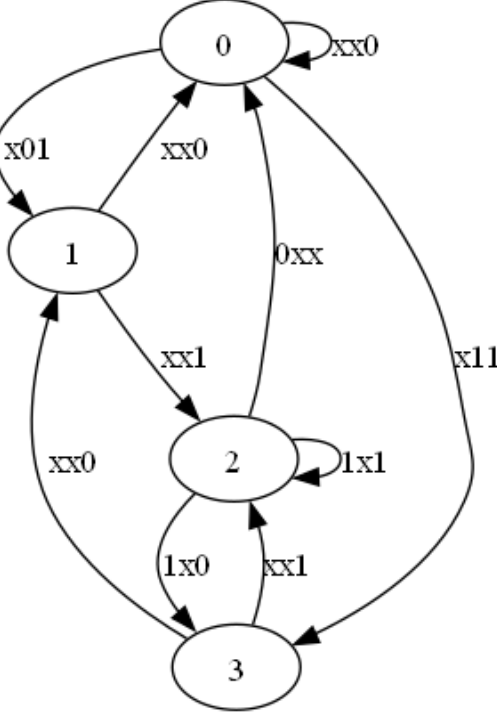
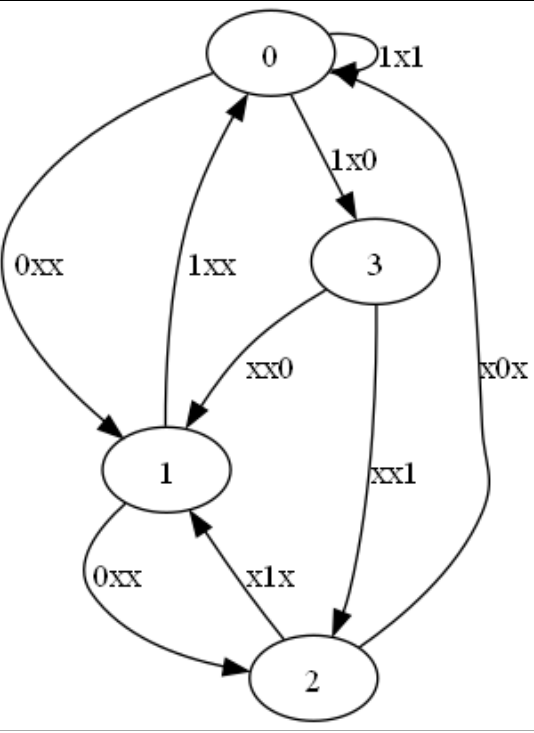
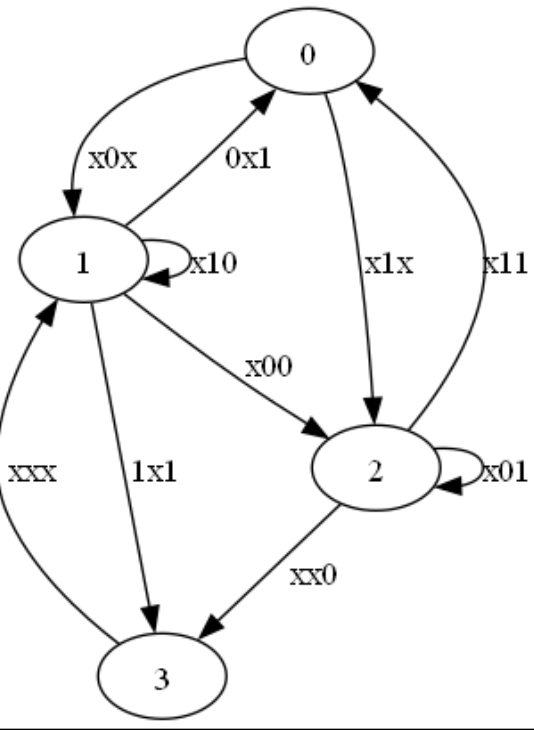


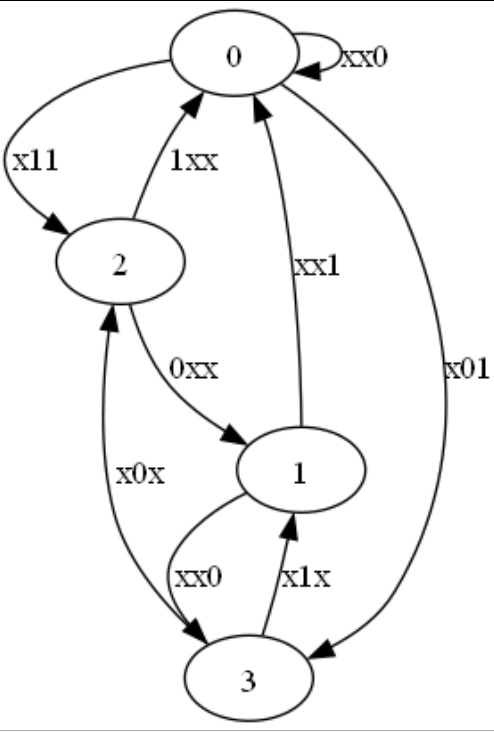
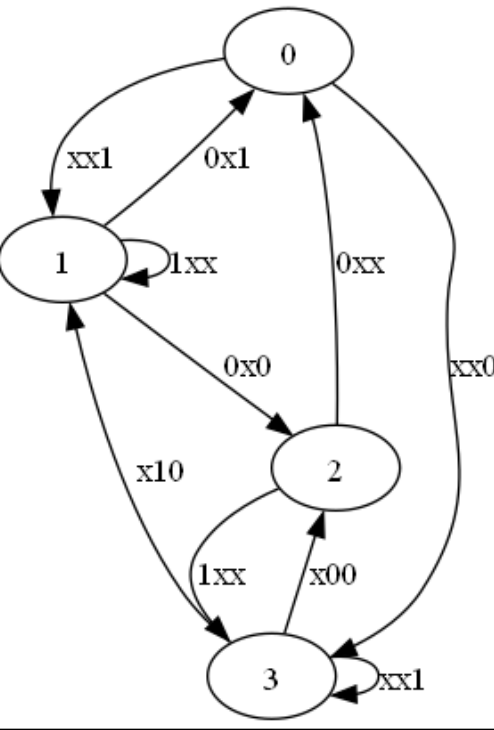
Номер	Операции и в состояниях	Граф автомата
Агалаков Ю. О.	1: $b \vee a$ 2: $b \vee c$ 3: $c \downarrow b$ 4: $b \mid a$	<p>State transition graph for Agalakov Y. O. with 4 states (0, 1, 2, 3) and 12 transitions:</p> <ul style="list-style-type: none">0 to 2: $xx1$2 to 0: $1x1$2 to 2: $xx0$2 to 1: $0x1$1 to 2: $xx1$1 to 3: $xx0$3 to 1: $0xx$0 to 3: $0x0$3 to 0: $1xx$0 to 0: $1x0$
Волков А. Г.	1: $a \vee b$ 2: $c \wedge a$ 3: $c \leftrightarrow a$ 4: $b \leftrightarrow c$	<p>State transition graph for Volkov A. G. with 4 states (0, 1, 2, 3) and 12 transitions:</p> <ul style="list-style-type: none">0 to 1: $x00$1 to 0: $0xx$1 to 1: $1x1$1 to 3: $1x0$3 to 1: $0xx$3 to 2: $x1x$2 to 3: $1xx$0 to 3: $x0x$3 to 0: $x1x$0 to 0: $x01$

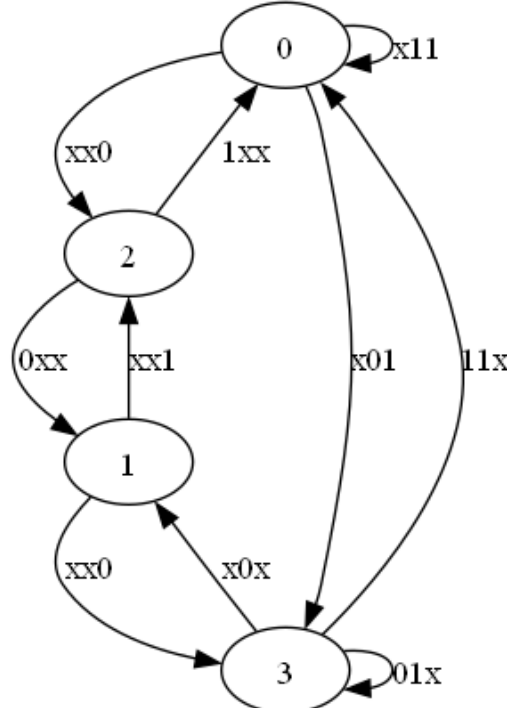
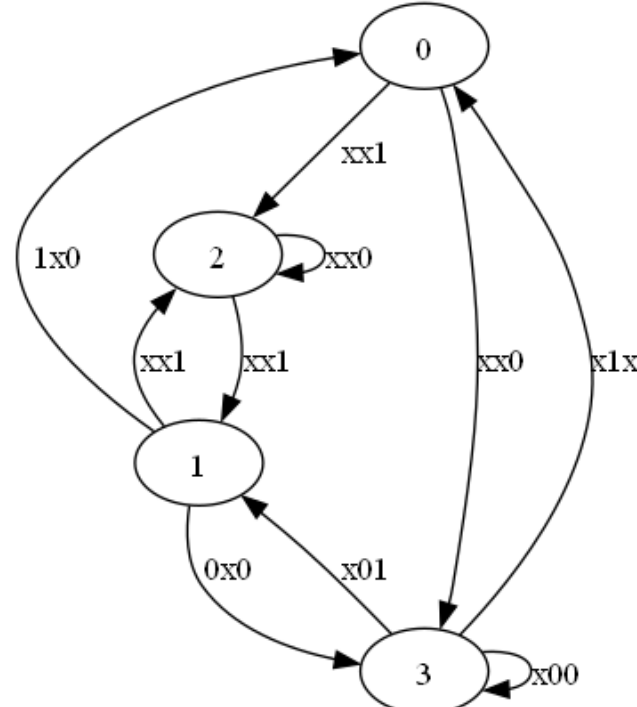
	<p>1: $a \oplus b$ 2: $c \mid b$ 3: $b \oplus c$ 4: $a \leftrightarrow c$</p>	 <pre> graph TD 0((0)) -- "x10" --> 1((1)) 1 -- "0xx" --> 0 1 -- "1xx" --> 2((2)) 2 -- "xx0" --> 1 2 -- "xx1" --> 3((3)) 3 -- "0xx" --> 2 0 -- "x00" --> 3 3 -- "1xx" --> 0 0 -- "xx1" --> 0 </pre>
<p>Гостева Д. А.</p>	<p>1: $a \leftrightarrow b$ 2: $b \rightarrow a$ 3: $a \vee c$ 4: $b \leftrightarrow a$</p>	 <pre> graph TD 0((0)) -- "x1x" --> 2((2)) 2 -- "0x1" --> 0 2 -- "1x1" --> 2 2 -- "x0x" --> 3((3)) 3 -- "x0x" --> 1((1)) 1 -- "xx0" --> 2 1 -- "x1x" --> 0 </pre>
<p>Давлетшин С. А.</p>		

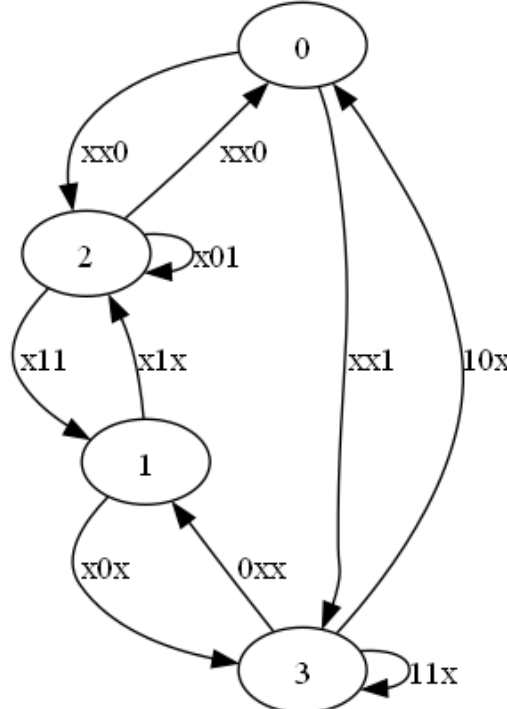
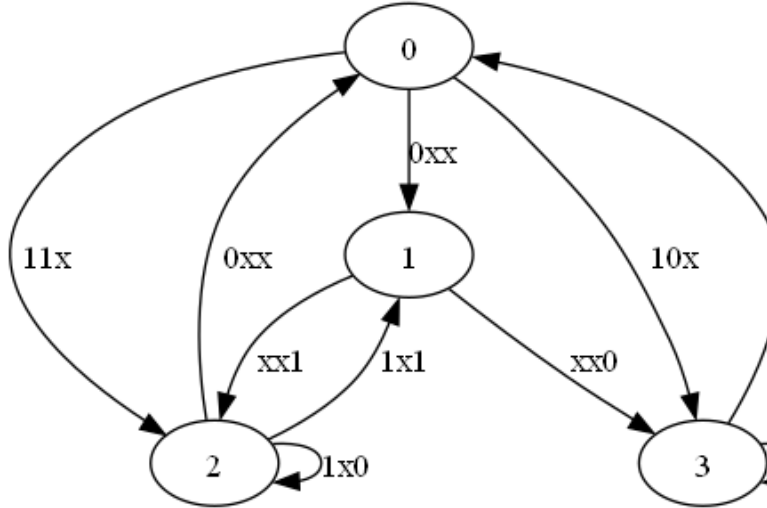
<p>Егоров М. С.</p>	<p>1: $b \mid c$ 2: $a \mid c$ 3: $b \wedge a$ 4: $a \mid c$</p>	<pre> graph TD 0((0)) -- 0xx --> 0 0 -- 1x1 --> 1((1)) 0 -- 0xx --> 3((3)) 1 -- 1xx --> 0 1 -- 0x1 --> 1 1 -- 1xx --> 2((2)) 1 -- xxx0 --> 2 2 -- 1xx --> 1 2 -- 0xx --> 3 3 -- 1xx --> 2 3 -- 0xx --> 0 </pre>
<p>Ендеров Д. А.</p>	<p>1: $b \oplus c$ 2: $c \mid b$ 3: $c \mid a$ 4: $c \wedge b$</p>	<pre> graph TD 0((0)) -- 1x1 --> 0 0 -- 1x0 --> 1((1)) 0 -- x0x --> 2((2)) 0 -- 0xx --> 3((3)) 1 -- 1x0 --> 0 1 -- xxx1 --> 1 1 -- 0x0 --> 2 1 -- x0x --> 3 2 -- x1x --> 1 2 -- x1x --> 3 3 -- x1x --> 2 3 -- 0xx --> 0 </pre>

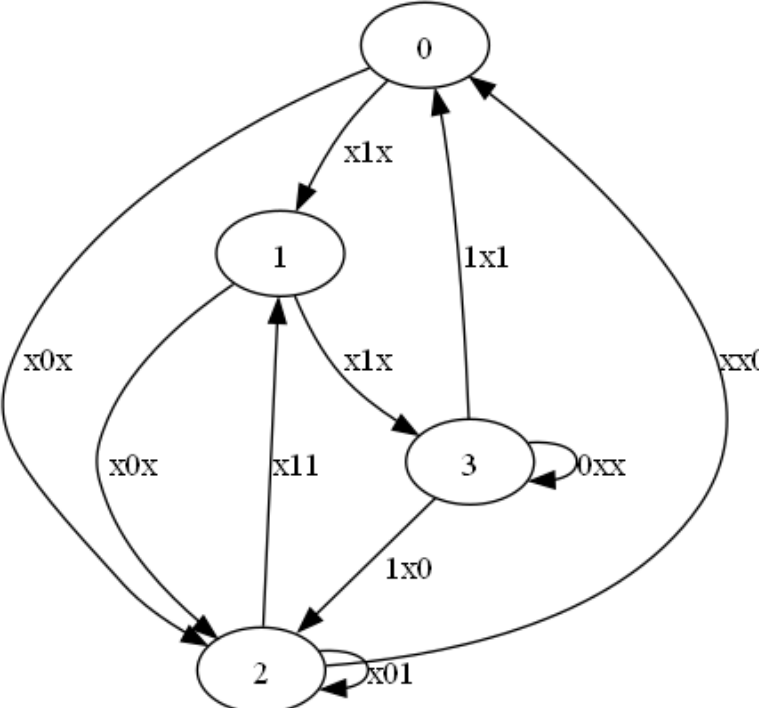
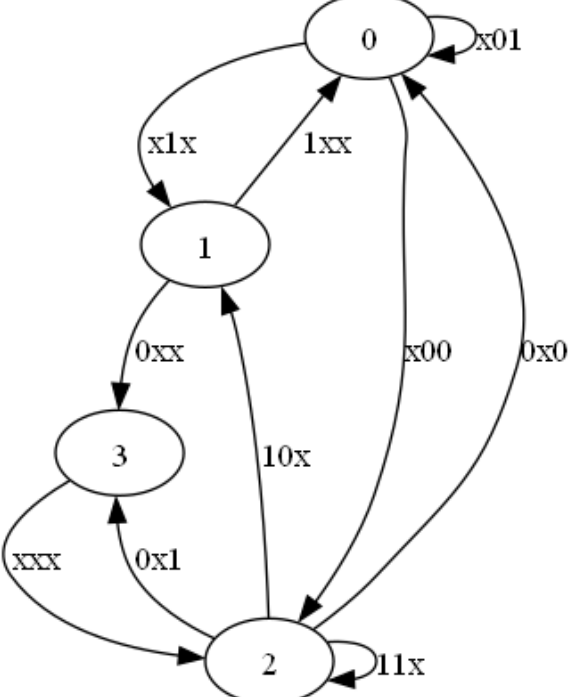
<p>Загороднюк В. Ю.</p>	<p>1: $c \leftrightarrow a$ 2: $b \mid c$ 3: $a \downarrow b$ 4: $a \mid c$</p>	 <p>A state transition diagram with four states: 0, 1, 2, and 3. State 0 is at the top, 1 is to the left, 2 is below 1, and 3 is at the bottom. Transitions are labeled with binary strings: 0 to 0 (x11), 0 to 1 (x0x), 0 to 2 (x10), 0 to 3 (x1x), 1 to 0 (x01), 1 to 1 (x00), 1 to 2 (x1x), 2 to 1 (x1x), 2 to 2 (x0x), 2 to 3 (x0x), and 3 to 0 (x11).</p>
<p>Иващенко А. И</p>	<p>1: $c \vee a$ 2: $b \leftrightarrow c$ 3: $b \leftrightarrow a$ 4: $a \downarrow b$</p>	 <p>A state transition diagram with four states: 0, 1, 2, and 3. State 0 is at the top, 1 is to the left, 2 is below 1, and 3 is at the bottom. Transitions are labeled with binary strings: 0 to 0 (xx0), 0 to 1 (x01), 0 to 2 (xx0), 0 to 3 (x11), 1 to 0 (xx0), 1 to 1 (xx1), 1 to 2 (xx0), 2 to 0 (0xx), 2 to 1 (1x1), 2 to 2 (1x0), 2 to 3 (xx1), and 3 to 0 (x11).</p>

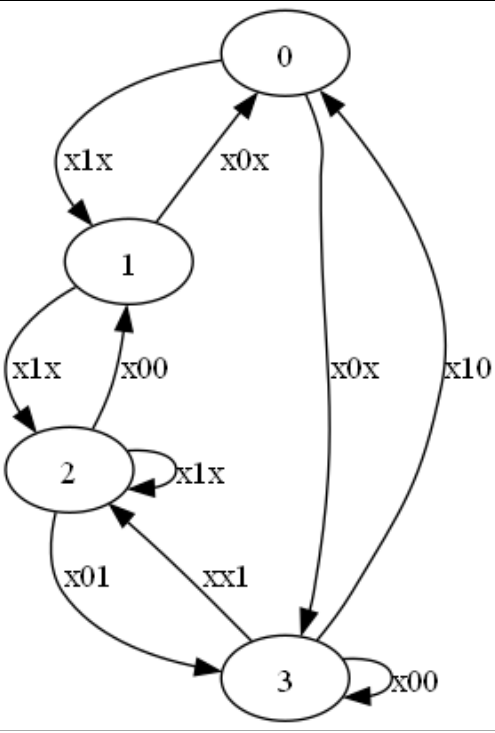
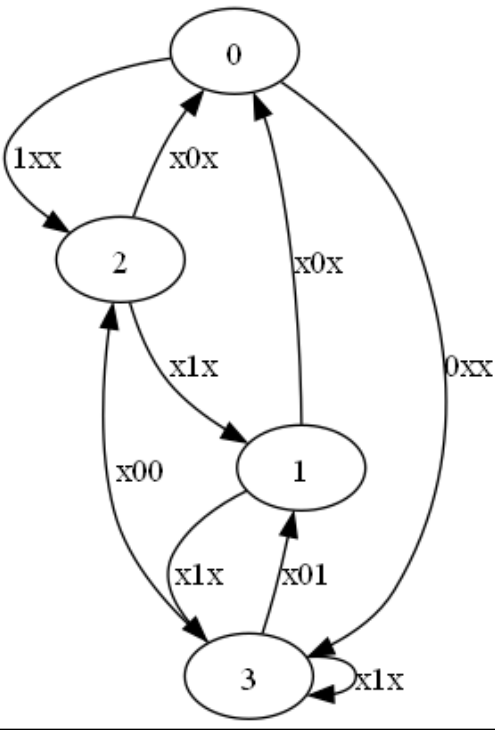
<p>Казаков И. В.</p>	<p>1: $a \oplus c$ 2: $a \downarrow c$ 3: $b \oplus c$ 4: $a \vee c$</p>	
<p>Козубов И. А.</p>	<p>1: $c \wedge b$ 2: $c \leftrightarrow b$ 3: $a \vee c$ 4: $c \wedge b$</p>	

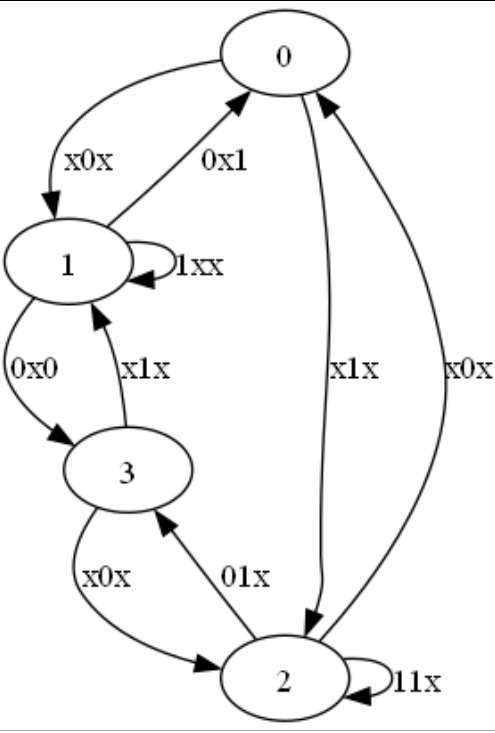
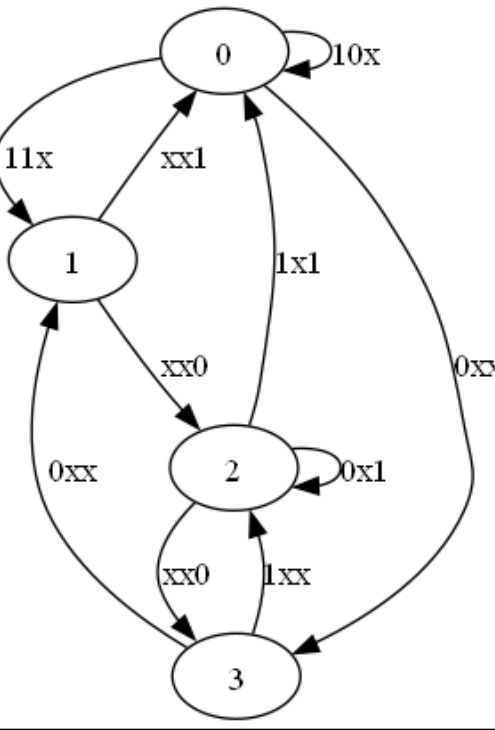
<p>Колдышев П. П.</p>	<p>1: $b \leftrightarrow c$ 2: $b \downarrow a$ 3: $a \vee c$ 4: $c \vee a$</p>	 <pre> graph TD 0((0)) -- "xx0" --> 0 0 -- "x11" --> 2((2)) 0 -- "xx1" --> 1((1)) 1 -- "1xx" --> 0 1 -- "0xx" --> 2 1 -- "x1x" --> 3((3)) 2 -- "x0x" --> 1 2 -- "xx0" --> 3 3 -- "x01" --> 1 </pre>
<p>Конечных М. А.</p>	<p>1: $a \oplus b$ 2: $b \vee c$ 3: $c \mid b$ 4: $a \downarrow b$</p>	 <pre> graph TD 0((0)) -- "xx1" --> 1((1)) 0 -- "0xx" --> 2((2)) 0 -- "xx0" --> 3((3)) 1 -- "0x1" --> 0 1 -- "1xx" --> 1 1 -- "0x0" --> 2 1 -- "x10" --> 3 2 -- "0xx" --> 0 2 -- "1xx" --> 1 2 -- "x00" --> 3 3 -- "xx1" --> 2 </pre>

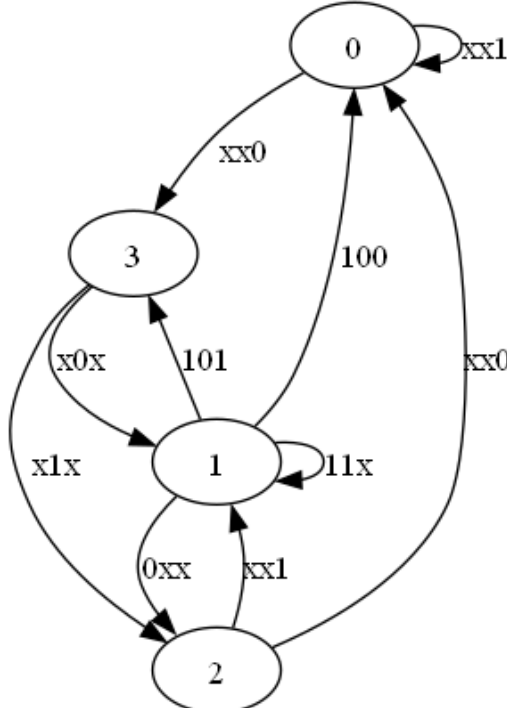
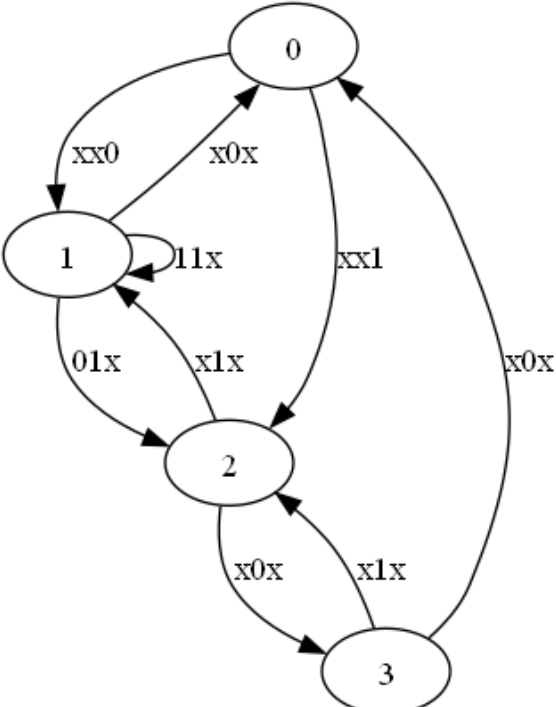
<p>Крюков Я. В.</p>	<p>1: $c \wedge b$ 2: $c \oplus a$ 3: $c \rightarrow a$ 4: $c \oplus a$</p>	 <p>A state transition diagram with four states: 0, 1, 2, and 3. Transitions are labeled with 3-bit strings (xx0, xx1, 1xx, x0x, 01x, 11x, x01). - State 0: self-loop (x11), transition to 2 (xx0), transition to 3 (x01). - State 2: transition to 0 (1xx), transition to 1 (xx1), self-loop (0xx). - State 1: transition to 2 (xx0), transition to 3 (x0x). - State 3: transition to 0 (11x), transition to 1 (01x), transition to 2 (x01).</p>
<p>Малахов С. И.</p>	<p>1: $b \leftrightarrow a$ 2: $a \downarrow b$ 3: $c \downarrow a$ 4: $c \wedge a$</p>	 <p>A state transition diagram with four states: 0, 1, 2, and 3. Transitions are labeled with 3-bit strings (xx1, xx0, 1x0, xx1, 0x0, x01, x1x, x00). - State 0: transition to 2 (xx1), transition to 3 (xx0), self-loop (x1x). - State 2: transition to 0 (1x0), transition to 1 (xx1), self-loop (xx0). - State 1: transition to 2 (xx1), transition to 3 (0x0). - State 3: transition to 0 (x01), transition to 1 (x1x), self-loop (x00).</p>

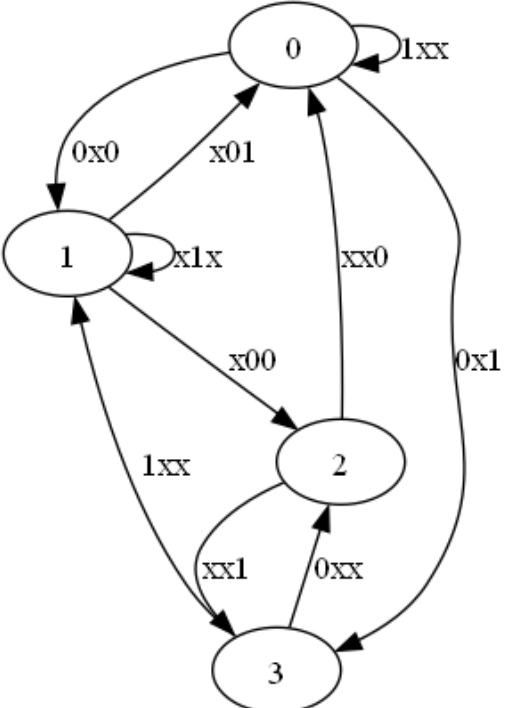
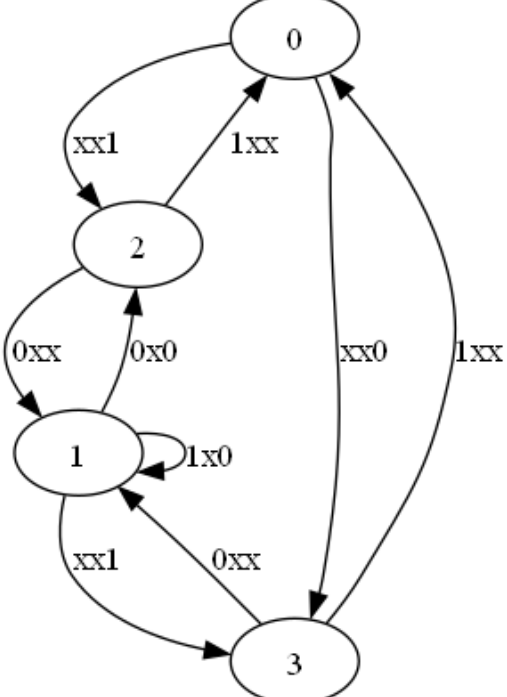
<p>Мамедов Г. Т.</p>	<p>1: $a \downarrow b$ 2: $c \oplus b$ 3: $b \leftrightarrow c$ 4: $c \rightarrow b$</p>	 <p>A state transition diagram with four states: 0, 1, 2, and 3. The transitions are as follows: 0 to 2 (labeled xx0), 2 to 0 (labeled xx0), 2 to 1 (labeled x11), 1 to 2 (labeled x1x), 1 to 3 (labeled x0x), 3 to 1 (labeled 0xx), 0 to 3 (labeled xx1), 3 to 0 (labeled 10x), and 3 to 3 (labeled 11x). There is also a self-loop on state 2 labeled x01.</p>
<p>Моисеев К. И.</p>	<p>1: $b \rightarrow a$ 2: $a \wedge b$ 3: $b \rightarrow c$ 4: $c \rightarrow b$</p>	 <p>A state transition diagram with four states: 0, 1, 2, and 3. The transitions are as follows: 0 to 1 (labeled 0xx), 1 to 0 (labeled 11x), 1 to 2 (labeled xx1), 2 to 1 (labeled 1x1), 2 to 3 (labeled 1x0), 3 to 2 (labeled 0xx), 0 to 3 (labeled 10x), 3 to 0 (labeled xx0), and 3 to 3 (labeled 11x). There is also a self-loop on state 0 labeled 0xx.</p>

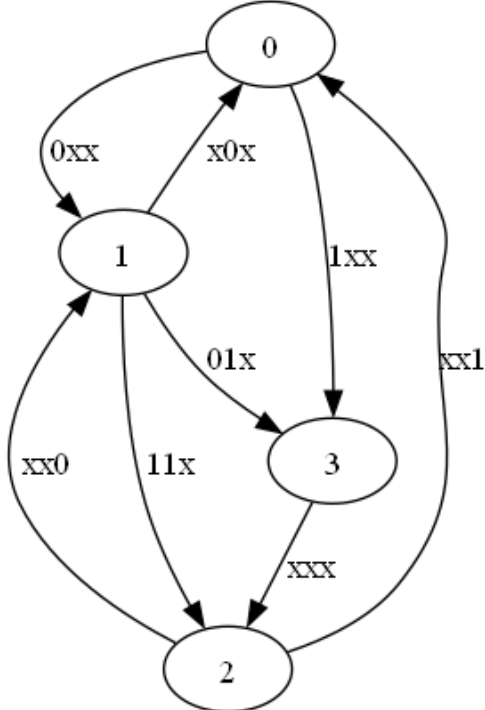
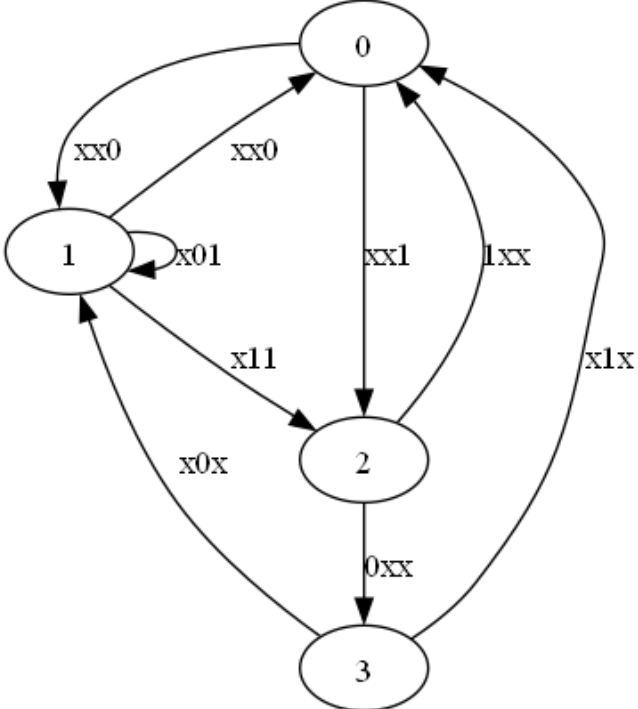
<p>Мушина А. Д.</p>	<p>1: $b \oplus a$ 2: $b \wedge c$ 3: $b \vee c$ 4: $c \leftrightarrow b$</p>	
<p>Павелъев М. Ю</p>	<p>1: $b \vee c$ 2: $a \vee c$ 3: $a \vee b$ 4: $b \vee c$</p>	

<p>Перфилова Н. Н.</p>	<p>1: $c \leftrightarrow a$ 2: $b \downarrow a$ 3: $c \vee a$ 4: $b \mid c$</p>	
<p>Ратовский М. Ю.</p>	<p>1: $c \mid b$ 2: $a \leftrightarrow b$ 3: $b \vee c$ 4: $a \downarrow b$</p>	

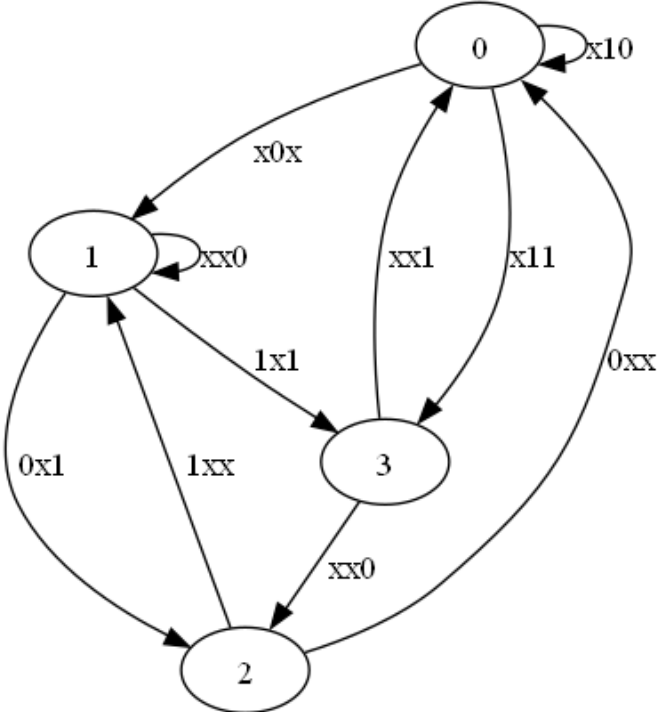
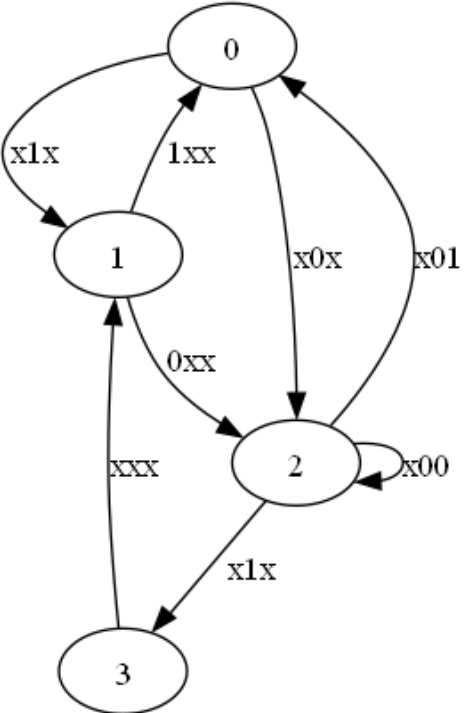
<p>Сладков А. Д.</p>	<p>1: $b \rightarrow a$ 2: $c \oplus a$ 3: $c \wedge b$ 4: $b \wedge c$</p>	
<p>Столба А. С.</p>	<p>1: $b \oplus c$ 2: $b \downarrow a$ 3: $c \wedge a$ 4: $c \oplus b$</p>	

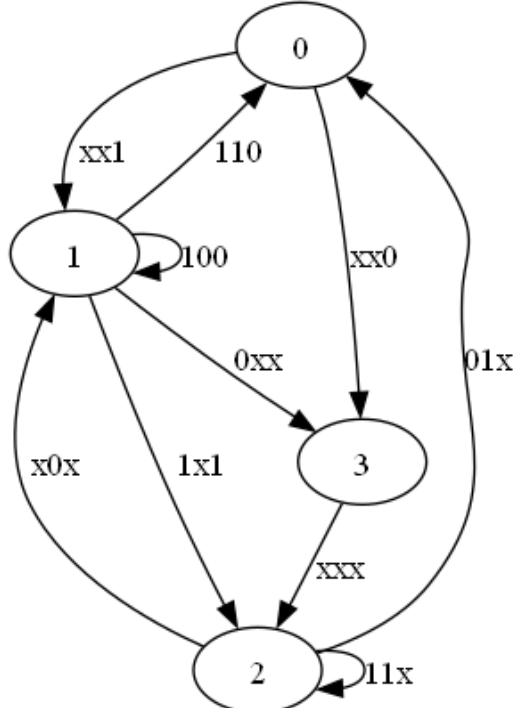
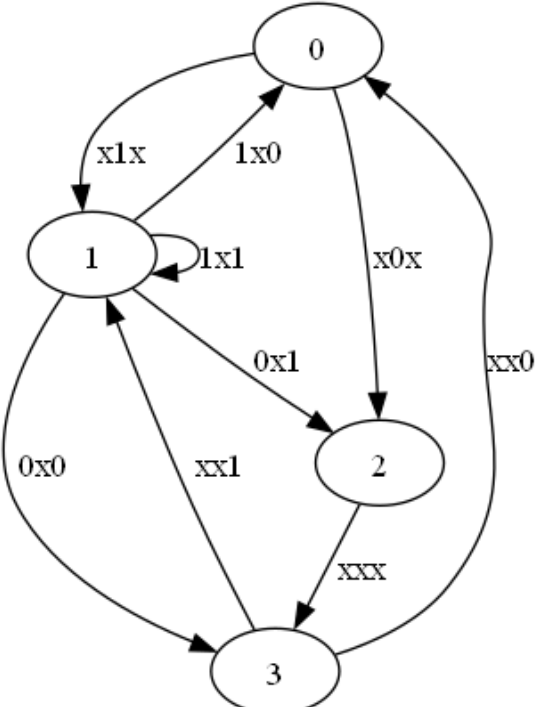
Сурин Н. С.	1: $a \wedge b$ 2: $a \wedge b$ 3: $a b$ 4: $b \downarrow a$	
Филиппов Н. А.	1: $c \wedge b$ 2: $a \vee c$ 3: $a \rightarrow b$ 4: $c \rightarrow b$	

<p>Харанутов П. Г.</p>	<p>1: $a \rightarrow b$ 2: $a \leftrightarrow b$ 3: $b \rightarrow c$ 4: $b \downarrow c$</p>	
<p>Шабанов Р.</p>	<p>1: $b \oplus a$ 2: $a \vee c$ 3: $a \oplus c$ 4: $c \wedge b$</p>	

<p>Шишков Н. С.</p>	<p>1: $b \mid a$ 2: $c \downarrow a$ 3: $c \leftrightarrow a$ 4: $b \wedge c$</p>	 <pre> graph TD 0((0)) -- 0xx --> 1((1)) 1 -- x0x --> 0 0 -- 1xx --> 3((3)) 3 -- xx1 --> 0 1 -- xx0 --> 2((2)) 2 -- 11x --> 1 1 -- 01x --> 3 3 -- xxx --> 1 2 -- xxx --> 3 </pre>
<p>Запас 1</p>	<p>1: $c \leftrightarrow b$ 2: $c \mid b$ 3: $b \mid a$ 4: $b \leftrightarrow c$</p>	 <pre> graph TD 0((0)) -- xx0 --> 1((1)) 1 -- xx0 --> 0 0 -- xx1 --> 2((2)) 2 -- 1xx --> 0 1 -- x11 --> 2 2 -- x0x --> 1 2 -- 0xx --> 3((3)) 3 -- x1x --> 2 3 -- x1x --> 0 </pre>

Запас 2	1: $c \mid a$ 2: $c \mid a$ 3: $c \oplus b$ 4: $a \mid b$	
30	1: $c \vee b$ 2: $a \rightarrow c$ 3: $c \downarrow a$ 4: $a \mid b$	

<p>31</p>	<p>1: $a \rightarrow b$ 2: $c \downarrow a$ 3: $c a$ 4: $a c$</p>	 <pre> graph TD 0((0)) -- "x10" --> 0 0 -- "x0x" --> 1 0 -- "xx1" --> 3 0 -- "x11" --> 3 0 -- "0xx" --> 2 1 -- "xx0" --> 1 1 -- "1x1" --> 3 1 -- "1xx" --> 2 1 -- "0x1" --> 2 2 -- "xx0" --> 3 3 -- "xx0" --> 2 </pre>
<p>32</p>	<p>1: $a \downarrow b$ 2: $c b$ 3: $a \oplus c$ 4: $a \rightarrow b$</p>	 <pre> graph TD 0((0)) -- "x1x" --> 1 0 -- "1xx" --> 1 0 -- "x0x" --> 2 0 -- "x01" --> 2 1 -- "0xx" --> 2 1 -- "xxx" --> 3 2 -- "x00" --> 2 2 -- "x1x" --> 3 3 -- "x1x" --> 1 </pre>

<p>33</p>	<p>1: $a \oplus c$ 2: $b \vee c$ 3: $b \rightarrow a$ 4: $b \rightarrow c$</p>	 <pre> graph TD 0((0)) -- "xx1" --> 1((1)) 0 -- "110" --> 1 0 -- "xx0" --> 3((3)) 0 -- "01x" --> 2((2)) 1 -- "100" --> 1 1 -- "0xx" --> 3 1 -- "1x1" --> 2 1 -- "x0x" --> 2 3 -- "xxx" --> 2 2 -- "11x" --> 2 2 -- "xxx" --> 0 2 -- "01x" --> 0 </pre>
<p>34</p>	<p>1: $a \leftrightarrow c$ 2: $a \leftrightarrow b$ 3: $b \wedge c$ 4: $b \leftrightarrow c$</p>	 <pre> graph TD 0((0)) -- "x1x" --> 1((1)) 0 -- "1x0" --> 1 0 -- "x0x" --> 2((2)) 0 -- "xx0" --> 3((3)) 1 -- "1x1" --> 1 1 -- "0x1" --> 2 1 -- "xx1" --> 3 1 -- "0x0" --> 3 2 -- "xxx" --> 3 3 -- "xxx" --> 0 3 -- "xx0" --> 0 </pre>

