		4					
Time	Delta	<pre>nr/two_level_gate_tb/a</pre>	<b>™</b> /two_level_gate_tb/b	√/two_level_gate_tb/c	√/two_level_gate_tb/s1	<b>лг</b> /two	
0 ps	0	U	U	U	U	U	
0 ps	1	0	0	0	0	U	
0 ps	3	0	0	0	0	Θ	
20000 ps	1	0	0	1	0	X	
20000 ps	2	0	0	1	0	1	
40000 ps	1	0	1	0	0	X	
40000 ps	2	0	1	0	0	Θ	
60000 ps	1	0	1	1	0	X	
60000 ps	2	0	1	1	0	1	
80000 ps	1	1	0	0	0	X	
80000 ps	2	1	0	0	Θ	Θ	
100000	1	1	0	1	0	X	
100000	2	1	0	1	0	1	
120000	1	1	1	0	1	1	
120000	2	1	1	0	1	X	
120000	3	1	1	0	1	1	
140000	1	1	1	1	1	1	

Console Onsole	×
<pre>initialization done. # Allocation: Simulator allocated 6464 kB (elbread=427 elab2=5897 kernel=139 sdf=0) # KERNEL: ASDB file was created in location F:\ESE382-Lab\Lab7\lab7\two_le vel_gate_circuit\src\wave.asdb # 9:09 AM, Wednesday, March 20, 2024</pre>	
• # Simulation has been	
initialized	~
>	
\E_ Console	

<	Processes		
`	Label	Hierarchy path	Status
	verify	/two_level_gate_tb	Ready
	u0	/two_level_gate_tb/UUT	Ready
	u1	/two_level_gate_tb/UUT	Ready