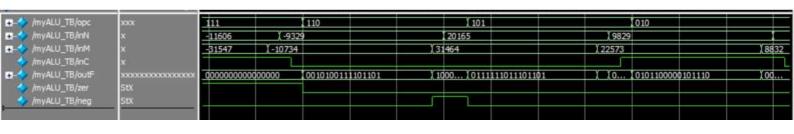
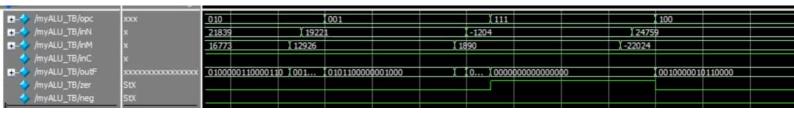
00,09,10	تمین کامسرتی 3 معار منطقی استاد نمای	مر حاد بابالق 380(1918
a.		(1









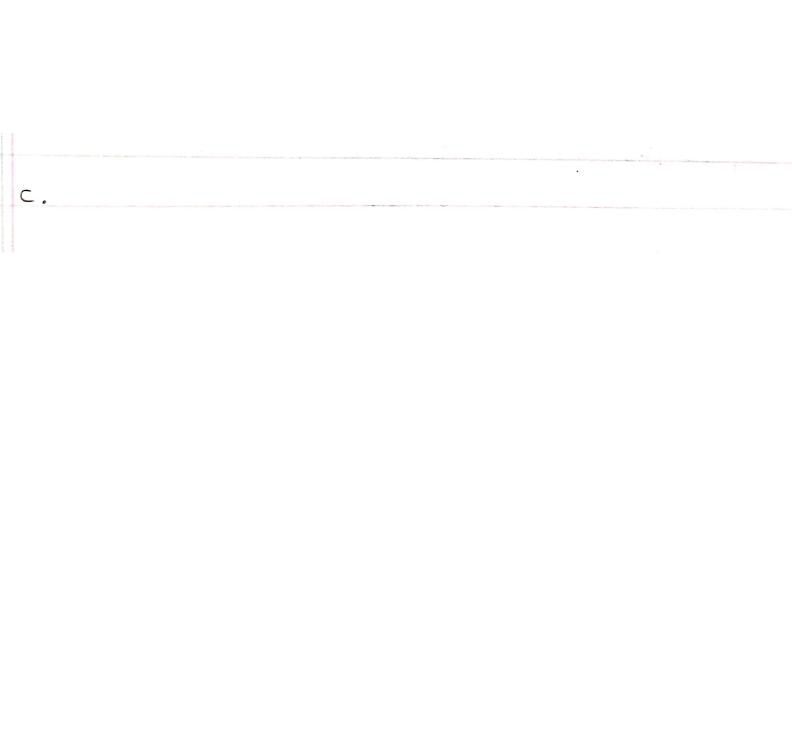


Scanned by CamScanner

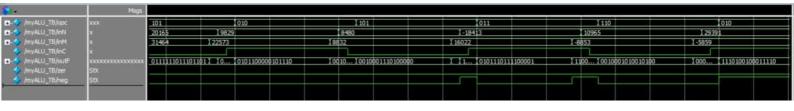
=== myALU_1 ===

Number	of	wires:	471
Number	of	wire bits:	518
Number	of	public wires:	7
Number	of	public wire bits:	54
Number	of	memories:	0
Number	of	memory bits:	0
Number	of	processes:	0
Number	of	cells:	481
\$_AND)_		53
\$_A01	[3_		57
\$_A01	[4_		2
\$_MU>	(_		16
\$_NAN	ND_		19
\$_NOF	₹		56
\$_NO1	<u> </u>		76
\$_0A1	[3_		59
\$_0A1	[4_		17
\$_OR_	_		21
\$_XNC	DR_		94
\$_XOF	₹_		11

ABC	RESULTS:	NAND cells:	181
ABC	RESULTS:	NOR cells:	479
ABC	RESULTS:	NOT cells:	160
ABC	RESULTS:	internal signals:	464
ABC	RESULTS:	<pre>input signals:</pre>	36
ABC	RESULTS:	output signals:	17

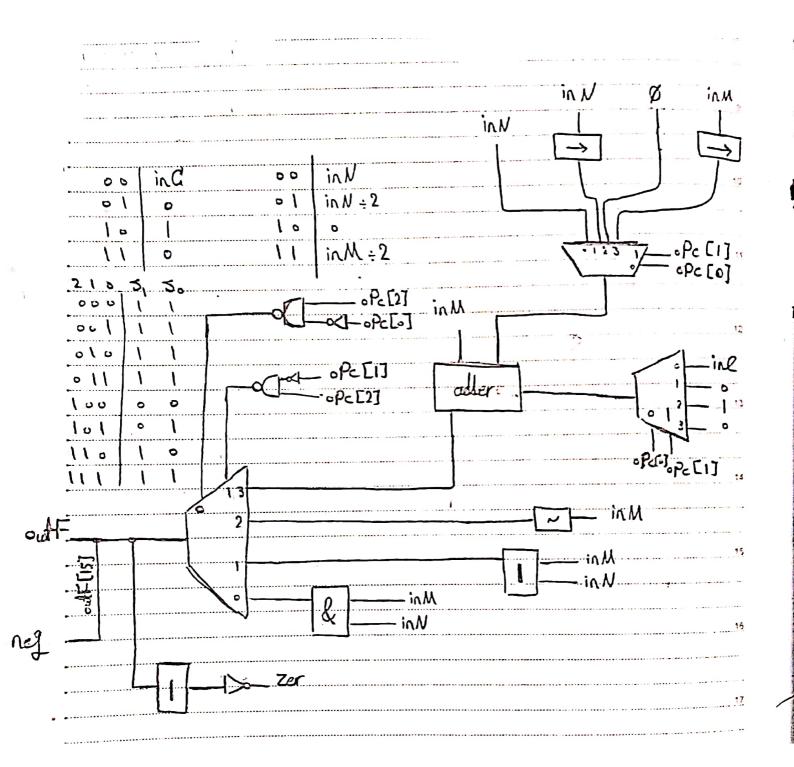








 a. (2









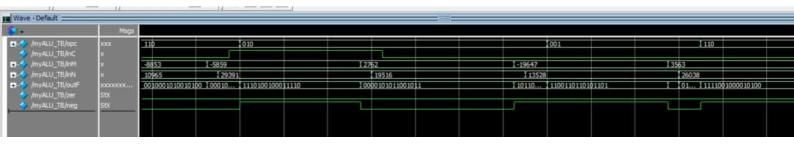


P

=== design hierarchy ===

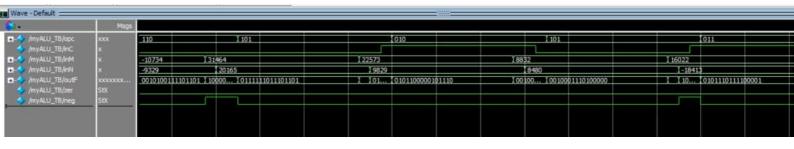
1
1
1
1
1
1
2
2
220
750
51
581
0
0
0
269
30
11
99
21
7
26
8
34
16
17

```
4.7.2. Re-integrating ABC results.
ABC RESULTS:
                            NAND cells:
                                               68
ABC RESULTS:
                             NOR cells:
                                               65
ABC RESULTS:
                             NOT cells:
                                               34
ABC RESULTS:
                     internal signals:
                                               36
ABC RESULTS:
                        input signals:
                                               66
ABC RESULTS:
                       output signals:
                                               16
Removing temp directory.
```









ط و بایت ما در کامیونت ملت که خلف به مطاور به ما در کامیونت ما می کامیونت ما به مورد به ما به کامیونت ما به مورد به می کامیونت ما به مورد به به کامیونت ما به کامیونت کامیونت