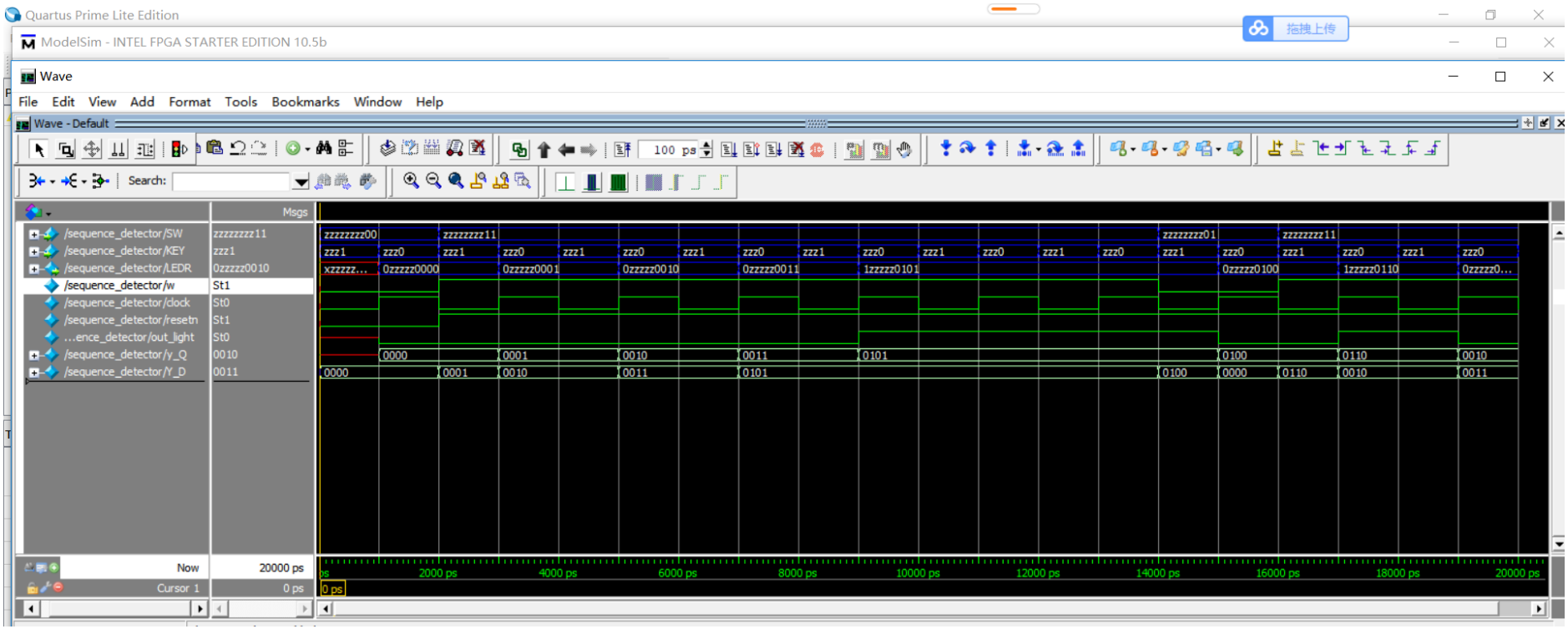
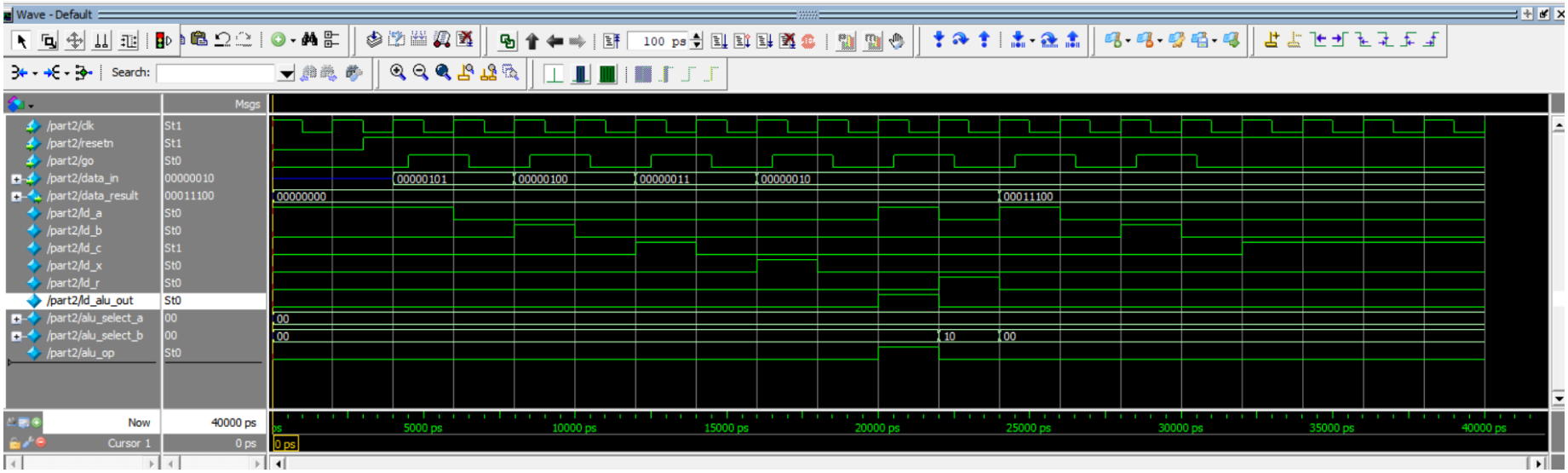
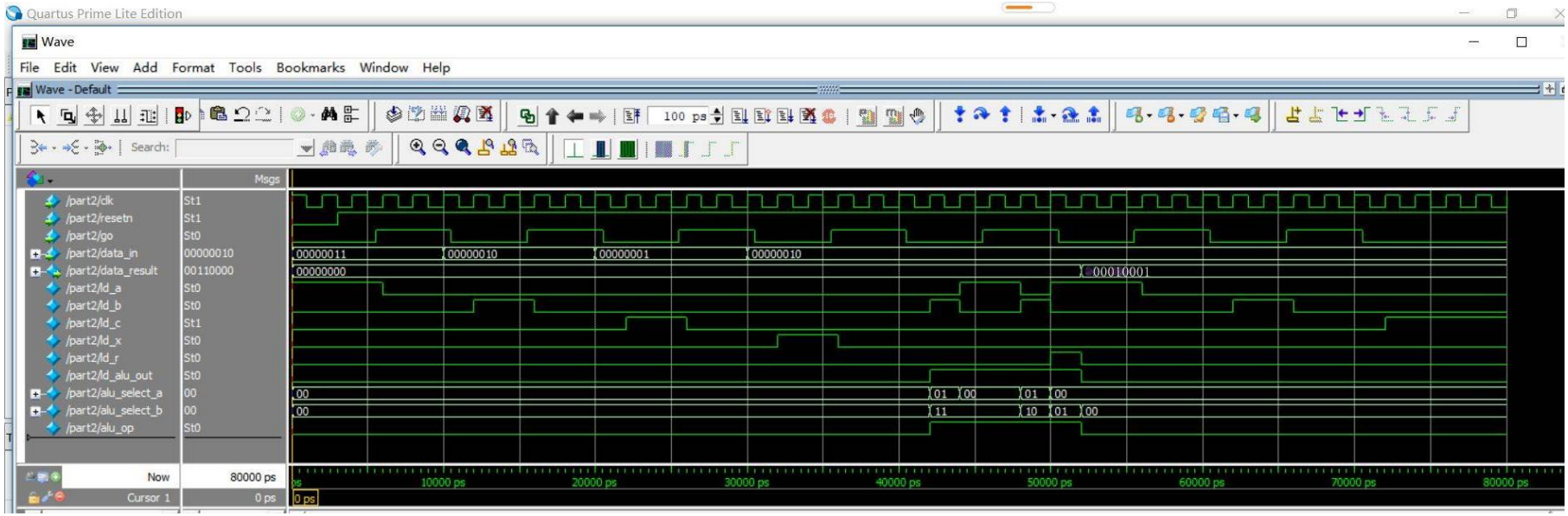
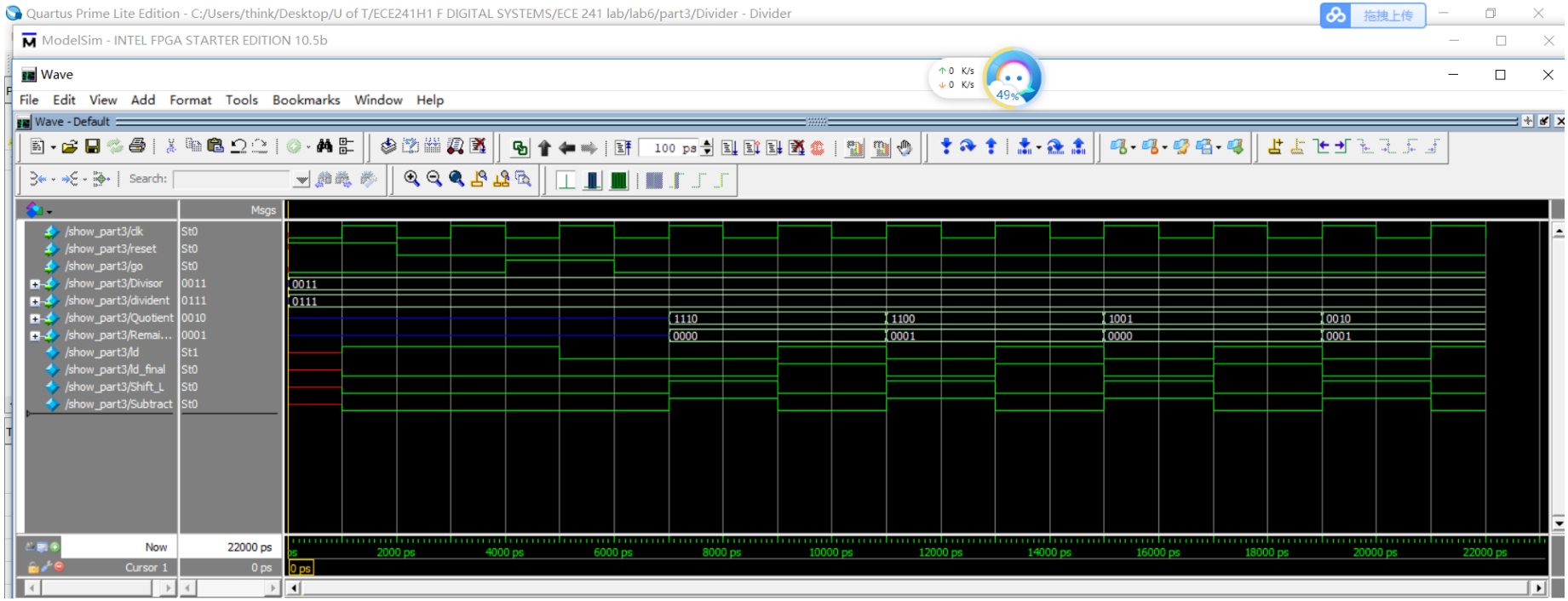

Quartus Prime Lite Edition
ModelSim - INTEL FPGA STARTER EDITION 10.5b
Wave
File Edit View Add Format Tools Bookmarks Window Help
Wave - Default
Search:
Msgs
/sequence_detector/SW
/sequence_detector/KEY
/sequence_detector/LEDR
/sequence_detector/w
/sequence_detector/clock
/sequence_detector/resetn
...ence_detector/out_light
/sequence_detector/y_Q
/sequence_detector/Y_D
Now
20000 ps
Cursor 1
0 ps
2000 ps
4000 ps
6000 ps
8000 ps
10000 ps
12000 ps
14000 ps
16000 ps
18000 ps
20000 ps


Wave - Default
Search:
Msgs
/part2/clk St1
/part2/resetn St1
/part2/go St0
/part2/data_in 00000010
/part2/data_result 00011100
/part2/ld_a St0
/part2/ld_b St0
/part2/ld_c St1
/part2/ld_x St0
/part2/ld_r St0
/part2/ld_alu_out St0
/part2/alu_select_a 00
/part2/alu_select_b 00
/part2/alu_op St0
00000101
00000100
00000011
00000010
00000000
00011100
00
00
10
00
Now 40000 ps
Cursor 1 0 ps
5000 ps
10000 ps
15000 ps
20000 ps
25000 ps
30000 ps
35000 ps
40000 ps


Quartus Prime Lite Edition
Wave
File Edit View Add Format Tools Bookmarks Window Help
Wave - Default
Search:
Msgs
/part2/clk St1
/part2/resetn St1
/part2/go St0
/part2/data_in 00000010
/part2/data_result 00110000
/part2/ld_a St0
/part2/ld_b St0
/part2/ld_c St1
/part2/ld_x St0
/part2/ld_r St0
/part2/ld_alu_out St0
/part2/alu_select_a 00
/part2/alu_select_b 00
/part2/alu_op St0
00000011
00000010
00000001
00000010
00000000
00010001
00
01
00
01
00
00
11
10
01
00
Now 80000 ps
Cursor 1 0 ps
0 ps
10000 ps
20000 ps
30000 ps
40000 ps
50000 ps
60000 ps
70000 ps
80000 ps


Quartus Prime Lite Edition - C:/Users/think/Desktop/U of T/ECE241H1 F DIGITAL SYSTEMS/ECE 241 lab/lab6/part3/Divider - Divider
ModelSim - INTEL FPGA STARTER EDITION 10.5b
Wave
File Edit View Add Format Tools Bookmarks Window Help
Wave - Default
Search:
Msgs
/show_part3/clk St0
/show_part3/reset St0
/show_part3/go St0
/show_part3/Divisor 0011
/show_part3/divident 0111
/show_part3/Quotient 0010
/show_part3/Remai... 0001
/show_part3/ld St1
/show_part3/ld_final St0
/show_part3/Shift_L St0
/show_part3/Subtract St0
0011
0111
1110
1100
1001
0010
0000
0001
0000
0001
Now 22000 ps
Cursor 1 0 ps
2000 ps
4000 ps
6000 ps
8000 ps
10000 ps
12000 ps
14000 ps
16000 ps
18000 ps
20000 ps
22000 ps
0 ps