## CA HW2

## B11901148 李承彦

Line			1	full	/	paral	lel	lΙ													
86			T	au	to	/auto		I													
erred memory dev in routine '/h	alu '	lin	e 96	in	fi	le 11/b1:	114	48/ne	ew2	?/Hw	12_	_202	4,	/01 <u></u>	Rī	ſL/ŀ	-W	2.v'			
Register Name	I		Туре		I	Width	I	Bus	I	МВ	I	AR	Ī	AS	1	SR	I	SS	I	ST	I
cnt_reg	I	F٦	ip-fl	lop	I	6	I	Υ	I	N	I	N	Ī	N	I	N	I	N	I	N	I
	alu '	lin rai	e 106 .d7_2/	in /use	f rb	11/b1						_	=		-		-		-		
					1	Width	1	Bus	1	MB	Т	AR	Т	AS	Т	SR	Т	SS	Т	ST	-1
Register Name	 		Туре		-		<u></u>				ė		ė		÷		ė		÷	-	<u> </u>
Register Name  result_reg	   		ip-fl		-	65	İ	Υ	÷	N	İ	N	<u> </u>	N	İ	N	I	N	İ	N	
result_reg  result_reg  ferred memory dev	ices ALU	Fl in lin	ip-fl prod	lop ess	l f	65	114	Y 48/ne	l ew2	N 2/Hw	-	_202	4,	/01_	RI	ΓL/ŀ	-W	N 2.v	<u>.</u>	N	<u> </u>
result_reg ferred memory dev in routine /	ices ALU	in lin rai	ip-fl prod e 323 .d7_2/	lop cess in /use	l f	65 ile 11/b1	114	Y 48/ne		N 2/Hw	-	_202	4,	/01_	RI	ΓL/ŀ	-W	N 2.v	<u>.</u>	N	<u> </u>
result_reg  nferred memory dev in routine '/h  Register Name  o_data_in_reg ready_reg  nferred memory dev in routine	ices ALU ome/             	Fl in lin rai Fl Fl in	ip-fl prode 323 d7_2/ Type ip-fl ip-fl	lop cess in use lop lop	f	65 11/b1: Width 64 1	114	Y 48/ne Bus Y N	ew2	N 2/Hw MB N N		_202 AR N N	: :4,	/01_ AS N	_RI	SR N	-W.	N 2.v		N ST	<u> </u>
result_reg  nferred memory dev in routine '/h  Register Name  o_data_in_reg ready_reg  nferred memory dev in routine	ices ALU ome/             	Fl in lin rai Fl Fl in	ip-fl prode 323 d7_2/ Type ip-fl ip-fl	lop cess in use lop lop	f f	65 ile 11/b1: Width 64 1	114	Y 48/nd Bus Y N	ew2	N 2/Hw MB N N		_202 AR N N	:  4,    -	/01_ AS N N	RI I	SR N N	-W/	N 2.v SS N N		N ST N	