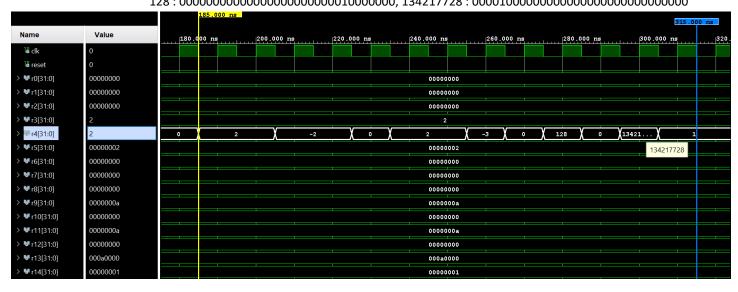
Outputs For testbench for Reduced ISA

I Type Instructions (55ns – 175ns) [outputs are shown in hexadecimal]



R Type Instructions (185ns – 315ns)[outputs are shown in signed decimal]



Name	Value	185,000 ns 315	
		180.0 <mark>0</mark> 00 ns	
♥ r15[31:0]	00000000	00000000	
♥ r16[31:0]	00000000	00000000	
♥ r17[31:0]	00000001	00000001	
♥ r18[31:0]	00000000	0000000	
♥ r19[31:0]	00000000	00000000	
♥ r20[31:0]	00000000	00000000	
♥ r21[31:0]	00000000	0000000	
♥ r22[31:0]	00000000	0000000	
♥ r23[31:0]	00000000	0000000	
♥ r24[31:0]	00000000	0000000	
♥ r25[31:0]	00000000	0000000	
♥ r26[31:0]	00000000	0000000	
₩ r27[31:0]	00000000	0000000	
₩ r28[31:0]	00000000	0000000	
♥ r29[31:0]	00000000	0000000	
♥ r30[31:0]	00000000	0000000	
₩ r31[31:0]	00000000	0000000	

^{*}First output received at yellow marker and last output received at blue marker.

<u>J Type Instructions</u> (jump occurs at 310ns and output begins to come at 355ns)[outputs are shown in hexadecimal]

