Cursor = 78,433,800ps

Baseline = 0

Cursor-Baseline = 78,433,800ps

Baseline = 0

TimeA = 78,433,800ps

Signal	Value				
0		20,000,000ps	40,000,000ps	60,000,000ps	80,000,000ps

Signal	Value
rs1[31:0]	'h00000000
rs2[31:0]	'h00000000
Clock	1
Wdata[31:0]	'h00000028
Wreg	1
addr1[4:0]	'h00
addr2[4:0]	'h00
flush	0
nReset	1
rd[4:0]	'h00
regs[0:31]	32 x 32 b
regs[0]	'd0
regs[1]	'd28
regs[2]	'd1007
regs[3]	'd0
regs[4]	'd0
regs[5]	'd0
regs[6]	'd0
regs[7]	'd0
regs[8]	'd1023
regs[9]	'd0
regs[10]	'd39916800
regs[11]	'd0
regs[12]	'd58060800
regs[13]	'd1
regs[14]	'd1
regs[15]	'd39916800
regs[16]	'd0
regs[17]	'd0
regs[18]	'd0
regs[19]	'd0
regs[20]	'd0
regs[21]	'd0
regs[22]	'd0
regs[23]	'd0
regs[24]	'd0
regs[25]	'd0
regs[26]	'd0

Waveform values:

- regs[0:31]: [32 x 32 bits]
- regs[0]: 0
- regs[1]: 96 ... 1 ... 1 ... 112, 112, 112, 112, 112, 112, 28
- regs[2]: 847, 863, 879, 895, 911, 927, 943, 959, 975, 991, 1007
- regs[8]: 863, 879, 895, 911, 927, 943, 959, 975, 991, 1007, 1023
- regs[10]: 1, 2, 6, 0 ... 0 ... 39916800
- regs[11]: 0
- regs[12]: 0, 4, 8 ... 58060800
- regs[13]: 0, 1, 1, 1, 0, 1, 1, 1, 1
- regs[14]: 1
- regs[15]: 0, 1, 2, 6, 24, 120, 720, 5040, 40320, 3 6 2 8, 3 6 2 8, 39916800

Cursor = 78,433,800ps

Baseline = 0

Cursor-Baseline = 78,433,800ps

Baseline = 0

TimeA = 78,433,800ps

			0		20,000,000ps		40,000,000ps		60,000,000ps		80,000,000ps	

		regs[27]	'd0	0
		regs[28]	'd0	0
		regs[29]	'd0	0
		regs[30]	'd0	0
		regs[31]	'd0	0