															5,020.000 ns		
Name	Value		2,600 ns	2,800 ns	3,000 ns	3,200 ns	3,400 ns	3,600 ns	3,800 ns	4,000 ns	4,200 ns	4,400 ns	4,600 ns	4,800 ns	,000 ns	5,200 ns	5,400 ns
le clock	1																
> W ProgramCounter[9:0]	26	0	2	4	6	8	X 10	12	14	16	X 18	20	22	24	26	28	30
> 👅 Fetch																	
> 👅 Decode																	
∨ I Execute																	
> W AluOpX[3:0]	0110	11				1111	11				0011 1111				0110 1111		
> W RVAX[31:0]	8520.8603515625	0.0				χ					5292.4599609375				8520.8603510 \ 5292.4599609375		
> W AluInBX[31:0]	5292.4599609375	0.0			χ	5292.4599609375				X1.610000014D 5292.4599609375							
> W AluResult[31:0]	8521.0	0.0			χ	5292.4599609375			X 8520.860351D X 5292.4599609375				8521.0 \$ 5292.4599609375				
lå n	0																
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1 ⊌ e	0																
¹⊌ UBX	0																
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> W BDESTX[9:0]	000	טטט	X							000							
> • RVBX[31:0]	45a563ae	υυυυυυυ				45a563ae			3fcel47b 45a563ae								
> W RDX[3:0]	3	υ	XX	0	χ 1	Χ		0		χ 2	X		0		3	χ .	
> V IVX[31:0]	0.0	0.0	5292.4	599609375	1.6100000140	Χ					0.0						
∨ ■ Memory																	
> W MemDataOut[31:0]	0.0								0.	0							
1å MWM	0																
l⊌ RWM	0																
™ MTRM	-																
™ RDSM	0																
> • RVBM[31:0]	5292.4599609375	0.0				5292.4599609375			X 1.610000014D X 5292.4			5292.45996	9609375				
> • RDM[3:0]	0		Ū	χ	0	1	Х		0		2	Х		0		Х 3	χ ο
> W ALURM[31:0]	5292.4599609375	0.0				5292.4599609375			X8520.860351D X 5292.4			599609375		8521.0	5292.0		
> ₩ MEMDW[31:0]	0.0						0.0										
> W IVM[31:0]	0.0		0.0	5292.	4599609375	1.6100000140	X					0.0					
> 👅 Write Back																	

> W RVBM[31:0] 5292.4599609375 5292.4599609375 49.0 5292.4599609375 > W RDM[3:0] > W ALURM[31:0] 5292.4599609375 5292.4599609375 8521.0 5292.4599609375 49.0 5292.4599609375 > W MEMDW[31:0] 0.0 0.0 > W IVM[31:0] 0.0 49.0 0.0 5292.0 Write Back

I RWM MTRM RDSM > W RVBM[31:0] 5292.4599609375 5292.4599609375 1.6100000140 5292.4599609375 > W RDM[3:0] > W ALURM[31:0] 5292.4599609375 5292.4599609375 8520.8603510 5292.4599609375 8521.0 5292.0 > W MEMDW[31:0] 0.0 0.0 0.0 > W IVM[31:0] 0.0 5292.4599600 X 1.6100000140 0.0 Write Back



