	CSE74:4/27/21 Lab 9
1	1 2 3 4 5 1. Bne \$11,\$12, Else
	Rey brite 0 1 1 0 1 3. 54 450, \$3, \$44
	300
	PCSrc 1 0 0 0 0 5. IN \$40,7(\$50)
	MemReud 0 0 0 0 1
	MemtoRey X O O X 1
1	1. II
6,	Well it violes the components at all time which makes the computer run Paster,
_	but since it need to west until the lost instruction is done out of that section.
	It conferies the components with wing the clock.
3,	IN \$1, OCSTO IF IND THE INB!
7.	
	(1) \$+2, 4(\$+0) (IF+IP-W WB)
	add \$13,5+1,\$12
_	
δ.	A data hazard can happen if your instructions are based on previous instructions that do. 12 home brough time to get the output put on the
	instructions that do. I have everyn the do get the output put on the
	right place. You can use "bubbles" or spaces to that your components can call back up to continue the instructions.
	can could back up to continue the instructions.
	the main
Ч.	Forwarding sends data to the next instruction without using a registers. It just retrieves the missing data element from an interest botten rather than
	westing for it to arrive. It helps w/ data hazards since it does not have to
	writ for a musing element to continue.

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