CSA ASSIGNMENT #1

	Aming Qudeet
	CEUZA
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0	For multicycle, break / fetch instructions
	Each instruction takes 3-5 cycles/step!
	R-type inst , u cy cles (Fetch, decode rexecute, memory wB) =
	Store instruction > 4 cy des [Fetch, decode, eneuver
	load instruction > 5 cycles (Fetch decode, execute, wB)
	Branch inst > 2 cuclos (Fetch decode execus memor)
	Jump inst → 3 cycles (Fetch decode execut, menny)
	- each cycle to use admost each major function:
	- Lw-2x5 beg-1x3 add-1xy
	2 EW - 1 X 9
	Total cycles = 21

