

Step#4: Adresse calculée en entrée de la mémoire "data" (lorD = 1)

	ор	rs	rt	adresse relative / offset
	31 26	25 21	20 16	15 0
Lw rt, offset (rs)	100011	#reg rs	#reg rt	offset
Sw rt, offset (rs)	101011	#reg rs	#reg rt	offset
Beq rs, rt, PC relative address	000100	#reg	#reg rt	PC relative adress