R-Type	Entrada	Salida												
	SLL rd, rt, sa	31												
SLL														
		SPECIAL 0 rt rd sa SLL 000000 000000 5 5 5 6												
		6 5 5 5 6												
SRL	SRL rd, rt, sa	31 26 25 21 20 16 15 11 10 6 5 0												
		SPECIAL 0 rt rd sa SRL 000000 00000 000010												
		6 5 5 5 6												
		01 00 05 04 00 40 45 44 40 0 5												
SRA	SRA rd, rt, sa	31 26 25 21 20 16 15 11 10 6 5 0												
		SPECIAL 0 rt rd sa SRA 000000 00000 000011												
		6 5 5 5 6												
SRLV	SRLV rd, rt, rs	31 26 25 21 20 16 15 11 10 6 5 0												
(C.1.2.)		SPECIAL 000000 rs rt rd 0 00000 SRLV 000110 6 5 5 5 5 6												
SRAV	SRAV rd, rt, rs	31 26 25 21 20 16 15 11 10 6 5 0												
		SPECIAL rs rt rd 0 SRAV 000000 000111												
		6 5 5 5 6												
ADD	ADD rd, rs, rt	31 26 25 21 20 16 15 11 10 6 5 0												
		SPECIAL rs rt rd 0 ADD												
		000000 00000 100000 6 5 5 5 6												
SLLV	SLLV rd, rt, rs	31 26 25 21 20 16 15 11 10 6 5 0												
		SPECIAL rs rt rd 0 SLLV 000000 000100												
		6 5 5 5 6												
SUB	SUB rd, rs, rt	31 26 25 21 20 16 15 11 10 6 5 0												
		SPECIAL rs rt rd 0 SUB												
		6 5 5 5 6												
AND	AND rd, rs, rt	31 26 25 21 20 16 15 11 10 6 5 0												
		SPECIAL rs rt rd 0 AND 000000 100100												
		6 5 5 5 6												
OR	OR rd, rs, rt	24 26 25 24 20 40 45 44 40 0 5												
		31 26 25 21 20 16 15 11 10 6 5 0												
		SPECIAL rs rt rd 0 OR 00000 100101												
		6 5 5 5 6												

XOR	XOR rd, rs, rt	31	26	25		21	20		16	15		11	10	6	5	0
			SPECIAL 00000		rs			rt			rd		0 0 0 0	0	XO 1 0 0 1	R I 1 0
			6		5			5	•		5		5		6	
NOR	NOR rd, rs, rt	31	26	25		21	20		16	15		11	10	6	5	0
		SPECIAL 00000			rs		rt			rd			0 0 0 0 0		NOR 100111	
			6		5			5			5		5		6	
SLT	SLT rd, rs, rt	31	26	25		21	20		16	15		11	10	6	5	0
			SPECIAL 00000		rs			rt			rd		0000	0	SL 101	
			6		5			5			5		5		6	