i-Type	Entrada	Salida
LB	LB rt, offset(base)	31 ... 26 25 ... 21 20 ... 16 15 ... 0 LB 100000 (6) | base (5) | rt (5) | offset (16)
LH	LH rt, offset(base)	31 ... 26 25 ... 21 20 ... 16 15 ... 0 LH 100001 (6) | base (5) | rt (5) | offset (16)
LW	LW rt, offset(base)	31 ... 26 25 ... 21 20 ... 16 15 ... 0 LW 100011 (6) | base (5) | rt (5) | offset (16)
LWU	LWU rt, offset(base)	31 ... 26 25 ... 21 20 ... 16 15 ... 0 LWU 100111 (6) | base (5) | rt (5) | offset (16)
LBU	LBU rt, offset(base)	31 ... 26 25 ... 21 20 ... 16 15 ... 0 LBU 100100 (6) | base (5) | rt (5) | offset (16)
LHU	LHU rt, offset(base)	31 ... 26 25 ... 21 20 ... 16 15 ... 0 LHU 100101 (6) | base (5) | rt (5) | offset (16)
SB	SB rt, offset(base)	31 ... 26 25 ... 21 20 ... 16 15 ... 0 SB 101000 (6) | base (5) | rt (5) | offset (16)

		Instruction Format
SH	SH rt, offset(base)	31 26 25 21 20 16 15 0 **SH 101001** (6) | base (5) | rt (5) | offset (16)
SW	SW rt, offset(base)	31 26 25 21 20 16 15 0 **SW 101011** (6) | base (5) | rt (5) | offset (16)
ADDI	ADDI rt, rs, immediate	31 26 25 21 20 16 15 0 **ADDI 001000** (6) | rs (5) | rt (5) | immediate (16)
ANDI	ANDI rt, rs, immediate	31 26 25 21 20 16 15 0 **ANDI 001100** (6) | rs (5) | rt (5) | immediate (16)
ORI	ORI rt, rs, immediate	31 26 25 21 20 16 15 0 **ORI 001101** (6) | rs (5) | rt (5) | immediate (16)
XORI	XORI rt, rs, immediate	31 26 25 21 20 16 15 0 **XORI 001110** (6) | rs (5) | rt (5) | immediate (16)
LUI	LUI rt, immediate	31 26 25 21 20 16 15 0 **LUI 001111** (6) | **0 00000** (5) | rt (5) | immediate (16)

SLTI	SLTI rt, rs, immediate	31 26 25 21 20 16 15 0 | SLTI 0 0 1 0 1 0 | rs | rt | immediate | 6 5 5 16
BEQ	BEQ rs, rt, offset	31 26 25 21 20 16 15 0 | BEQ 0 0 0 1 0 0 | rs | rt | offset | 6 5 5 16
BNE	BNE rs, rt, offset	31 26 25 21 20 16 15 0 | BNE 0 0 0 1 0 1 | rs | rt | offset | 6 5 5 16
J	J target	31 26 25 0 | J 0 0 0 0 1 0 | instr_index | 6 26
JAL	JAL target	31 26 25 0 | JAL 0 0 0 0 1 1 | instr_index | 6 26