OPCODE	WE	ULA	STR	LD	IMM	Branch	Jump	Sinal	LUI	JAL	Instruções		BINÁRIO	HEXADECIMAL
00000	1	000	0	0	0	0	0	0	0	0	add		100000000000	800
00001	1	000	0	0	1	0	0	0	0	0	addi		100000100000	820
00010	1	010	0	0	0	0	0	0	0	0	and		101000000000	a00
00011	1	010	0	0	1	0	0	1	0	0	andi		101000100100	a24
00100	0	001	0	0	0	1	0	0	0	0	beq		000100010000	110
00101	0	001	0	0	0	1	0	0	0	0	bne		000100010000	110
00110	0	000	0	0	0	0	1	0	0	0	j		000000001000	8
00111	1	000	0	0	0	0	1	0	0	1	jal		100000001001	809
01000	0	000	0	0	0	0	1	0	0	0	jr		000000001000	8
01001	1	000	0	1	0	0	0	0	1	0	lui		100001000010	842
01010	1	000	0	1	1	0	0	0	0	0	lw		100001100000	860
01011	1	100	0	0	0	0	0	0	0	0	nor		110000000000	c00
01100	1	011	0	0	0	0	0	0	0	0	or		101100000000	b00
01101	1	011	0	0	1	0	0	1	0	0	ori		101100100100	b24
01110	1	101	0	0	0	0	0	0	0	0	slt		110100000000	d00
01111	1	101	0	0	1	0	0	0	0	0	slti		110100100000	d20
10001	1	110	0	0	0	0	0	0	0	0	sll		111000000000	e00
10010	1	111	0	0	0	0	0	0	0	0	srl		111100000000	f00
10011	0	000	1	0	1	0	0	0	0	0	sw		000010100000	a0
10100	1	001	0	0	0	0	0	0	0	0	sub		100100000000	900