Control	I/R	Reg.Write	R/I	Beq	Jump	Beq	SW	lw	Select	Result
TABLE	INTO		Select	ALU	control	Control			Memory	select
	RS		ALU	input						from
				Control						ALU/
										Memory
add	0	1	00	0	0	0	0	0	0	0
000										
sub	0	1	00	0	0	0	0	0	0	0
001							-			
addi	1	1	01	0	0	0	0	0	0	0
010		_							<u> </u>	
lw	1	1	01	0	0	0	0	1	1	1
011	•	•					O		1	1
SW	1	0	01	0	0	0	1	0	1	0
100	_						_		_	
beq	1	0	01	1	0	1	0	0	0	0
101	*			_		_				
Jmp	X	X	XX	X	1	0	0	0	0	0
110					_		Ü			
SII	0	1	10	0	0	0	0	0	0	0
111	•	_					•			