State	||	&&	==	!=	>	<	<=	>=	+	-	*	/	%	++i	--i	!	i++	i--	c	(	)	id	$	S'	O	A	C1	C2	E	T	N	P	I	D
0														s8	s9	s10				s15	s16		s14			1	2	3	4	5	6	7	11	13	12
1	s17																						OK											
2	r2	s18																			r2		r2											
3	r4	r4	s19	s20																	r4		r4											
4	r7	r7	r7	r7	s21	s22	s23	s24													r7		r7											
5	r12	r12	r12	r12	r12	r12	r12	r12	s25	s26											r12		r12											
6	r15	r15	r15	r15	r15	r15	r15	r15	r15	r15	s27	s28	s29								r15		r15											
7	r19	r19	r19	r19	r19	r19	r19	r19	r19	r19	r19	r19	r19								r19		r19											
8																						s14												30
9																						s14												31
10														s8	s9	s10				s15	s16		s14									32	11	13	12
11	r23	r23	r23	r23	r23	r23	r23	r23	r23	r23	r23	r23	r23								r23		r23											
12	r29	r29	r29	r29	r29	r29	r29	r29	r29	r29	r29	r29	r29				s33	s34			r29		r29											
13	r26	r26	r26	r26	r26	r26	r26	r26	r26	r26	r26	r26	r26								r26		r26											
14	r30	r30	r30	r30	r30	r30	r30	r30	r30	r30	r30	r30	r30				r30	r30			r30		r30											
15	r27	r27	r27	r27	r27	r27	r27	r27	r27	r27	r27	r27	r27								r27		r27											
16														s8	s9	s10				s15	s16		s14			35	2	3	4	5	6	7	11	13	12
17														s8	s9	s10				s15	s16		s14				36	3	4	5	6	7	11	13	12
18														s8	s9	s10				s15	s16		s14					37	4	5	6	7	11	13	12
19														s8	s9	s10				s15	s16		s14						38	5	6	7	11	13	12
20														s8	s9	s10				s15	s16		s14						39	5	6	7	11	13	12
21														s8	s9	s10				s15	s16		s14							40	6	7	11	13	12
22														s8	s9	s10				s15	s16		s14							41	6	7	11	13	12
23														s8	s9	s10				s15	s16		s14							42	6	7	11	13	12
24														s8	s9	s10				s15	s16		s14							43	6	7	11	13	12
25														s8	s9	s10				s15	s16		s14								44	7	11	13	12
26														s8	s9	s10				s15	s16		s14								45	7	11	13	12
27														s8	s9	s10				s15	s16		s14									46	11	13	12
28														s8	s9	s10				s15	s16		s14									47	11	13	12
29														s8	s9	s10				s15	s16		s14									48	11	13	12
30	r20	r20	r20	r20	r20	r20	r20	r20	r20	r20	r20	r20	r20								r20		r20											
31	r21	r21	r21	r21	r21	r21	r21	r21	r21	r21	r21	r21	r21								r21		r21											
32	r22	r22	r22	r22	r22	r22	r22	r22	r22	r22	r22	r22	r22								r22		r22											
33	r24	r24	r24	r24	r24	r24	r24	r24	r24	r24	r24	r24	r24								r24		r24											
34	r25	r25	r25	r25	r25	r25	r25	r25	r25	r25	r25	r25	r25								r25		r25											
35	s17																				s49														
36	r1	s18																			r1		r1											
37	r3	r3	s19	s20																	r3		r3											
38	r5	r5	r5	r5	s21	s22	s23	s24													r5		r5											
39	r6	r6	r6	r6	s21	s22	s23	s24													r6		r6											
40	r8	r8	r8	r8	r8	r8	r8	r8	s25	s26											r8		r8											
41	r9	r9	r9	r9	r9	r9	r9	r9	s25	s26											r9		r9											
42	r10	r10	r10	r10	r10	r10	r10	r10	s25	s26											r10		r10											
43	r11	r11	r11	r11	r11	r11	r11	r11	s25	s26											r11		r11											
44	r13	r13	r13	r13	r13	r13	r13	r13	r13	r13	s27	s28	s29								r13		r13											
45	r14	r14	r14	r14	r14	r14	r14	r14	r14	r14	s27	s28	s29								r14		r14											
46	r16	r16	r16	r16	r16	r16	r16	r16	r16	r16	r16	r16	r16								r16		r16											
47	r17	r17	r17	r17	r17	r17	r17	r17	r17	r17	r17	r17	r17								r17		r17											
48	r18	r18	r18	r18	r18	r18	r18	r18	r18	r18	r18	r18	r18								r18		r18											
49	r28	r28	r28	r28	r28	r28	r28	r28	r28	r28	r28	r28	r28								r28		r28											