SHEET D

	0	1	2	3	4	5	6	7	8	9
A	322 | cmmw1 | cmmw1 irop: au --> pc db: (rya) --> db --> aob,au x: +1,+2 --> au rxry: <m	3cc | asbb1 | pdcw1 np: (dbin) --> dbd --> alub db: (rxd) --> ab* --> dcr x: (rya) --> db --> au rxry: -1,-2 --> au	213 | b | b irix: au --> db --> aob,au,pc dbi: +2 --> au x: < dxdy:	381 | maqw1 | maqw1 trix: (at) --> db --> au dbi: au --> aob,pc x: (dbin) --> db* --> alu 2i: edb --> dbin,irc dtuk: ftu --> abe --> alu,rx 0 --> au <>	385 | maql1 | maqw1 trix: (at) --> db --> au dbi: au --> aob,pc x: (dbin) --> db* --> alu 2i: edb --> dbin,irc dtuk: ftu --> abe --> alu,rx 0 --> au <>	2bb | raqw1 | raqw1 irix: au --> aob,pc dbi: ftu --> abe --> alu,rx 2i: (ryl) --> db --> alu dtry: < dtry:	2bf | raql1 | raqw1 irix: au --> aob,pc dbi: ftu --> abe --> alu,rx 2i: (ryl) --> db --> alu dtry: < dtry:	b | rlql1 | rlql1 irix: au --> db --> aob,au,pc dbi: ftu --> abe --> alu,rx 1i: -1 --> alu rxdy: +2 --> au < rxdy:	1cf | cpmm1 | romw1 irix: au --> aob,pc dbi: (dbin) --> abe --> alu,at 2i: (rxl) --> db --> alu rxuk: < rxuk:	1d9 | cprm1 | rorw1 irix: au --> aob,pc dbi: (rxl) --> db --> alu 2i: (ryl) --> abe --> alu,at rxuk: < rxuk:
B	250 | cmmw2 | cmmw2 frop: au --> db --> at,au,rya db: edb --> dbin x: +2 --> au rxry: <m rxry:	108 | asbb2 | asxw2 irop: au --> * --> aob,rya db: (dbin) --> ab* --> alu 1n: -1 --> alu rxry: <m rxry:	mmrw3	morw2	morl2	roaw2	roal2	mmrw3	cprm2	(ath) --> ab --> alu | frix edb --> dbin,irc | db (rxh) --> db --> alu | 3f rxry: >m rxry: cb | cprm2 | cprm2 rcal3
C	3c3 | cmmw3 | cmmw3 trop: (dbin) --> ab* --> alu dbi: edb --> dbin 1n: (rxa) --> db --> aob,au x: -1 --> alu rxuk: +1,+2 --> au <> m rxuk:	10a | asbb3 | asxw3 frop: edb --> dbin db: (rxa) --> db --> au x: -1,-2 --> au rxuk: >m rxuk:	251 | cpdw1 | cpdw1 irix: au --> db --> aob,au,pc dbi: (dbin) --> dbd --> alu 2i: (rxl) --> ab* --> alu ukuk: +2 --> au ukuk: < ukuk:	255 | cpdl1 | cpdw1 irix: au --> db --> aob,au,pc dbi: (dbin) --> dbd --> alu 2i: (rxl) --> ab* --> alu ukuk: +2 --> au ukuk: < ukuk:	109 | rcaw1 | roaw1 irix: au --> aob,pc dbi: (rxl) --> ab --> alu 2i: (ryl) --> db --> alu ukry: < ukry:	10d | rcal1 | roaw1 irix: au --> aob,pc dbi: (rxl) --> ab --> alu 2i: (ryl) --> db --> alu ukry: < ukry:	1d3 | cpmw1 | romw1 irix: au --> aob,pc dbi: (dbin) --> abe --> alu,at 2i: (rxl) --> db --> alu rxuk: < rxuk:	1d7 | cpml1 | romw1 irix: au --> aob,pc dbi: (dbin) --> abe --> alu,at 2i: (rxl) --> db --> alu rxuk: < rxuk:	1d1 | cprw1 | rorw1 irix: au --> aob,pc dbi: (rxl) --> db --> alu 2i: (ryl) --> abe --> alu,at rxuk: < rxuk:	
D	c7 | cmmw4 | cmmw4 trix: alu --> abd --> alu a1: au --> ab --> rxa 2i: (dbin) --> dbd --> alu edb --> dbin,irc (ir) --> ird (pc) --> db --> aob,au +2 --> au <>	216 | asbb4 | asxw4 trop: au --> * --> aob,at,rxa dbi: (dbin) --> db* --> alub x: edb --> dbin rxuk: <> m rxuk:	mmrw3	8 | cpdl2 | cpdl2 frix: (alue) --> db* --> alu a1: edb --> dbin,irc 3f: (ir) --> ird x: (rxh) --> ab --> alu >	323 | rcaw2 | rcaw2 frix: edb --> dbin,irc a1: (ir) --> ird x: (pc) --> db --> au +2 --> au >	a | rcal2 | rcal2 frix: edb --> dbin,irc db: (rxh) --> ab --> alu 3f: (ryh) --> db --> alu >		c9 | cpml2 | cpml2 frix: (alub) --> alu db: edb --> dbin,irc 3f: (rxh) --> db --> alu >		1d5 | cprl1 | rorw1 irix: au --> aob,pc dbi: (rxl) --> db --> alu 2i: (ryl) --> abe --> alu,at rxuk: < rxuk:
E	7 | asbb5 | asbb5 irix: (alub) --> alu db: (dbin) --> db* --> alu 2i: (pc) --> * --> aob < 2i:	1d4 | stiw1 | trac1 np: (psw) --> ftu db: (pc) --> db --> au x: -2 --> au dtdy:				a4 | rcal3 | rcal3 np: (ir) --> ird a1: (pc) --> db --> au x: +2 --> au x:	6e | mulm1 | mulm1 irix: au --> ab --> aob,at dbi: (dbin) --> dbd --> alue 1i: ftu --> db --> au rxuk: (rxdl) --> abd --> alub 0 --> alu 0 --> au < rxuk:		6f | mulr1 | mulr1 irix: au --> ab --> aob,at dbi: ftu --> db --> au 1i: (rxdl) --> abd --> alub rxuk: (rydl) --> dbd --> alue 0 --> alu 0 --> au < rxuk:	ca | cprl2 | cprl2 frix: edb --> dbin,irc db: (rxh) --> db --> alu 3f: (ryh) --> ab --> alu x: >>
F	326 | cmml1 | cmmw1 irop: au --> pc db: (rya) --> db --> aob,au x: +1,+2 --> au rxry: <m rxry:	3c2 | asbb6 | asbb6 frix: alu --> ab* --> alu db: (at) --> db --> au 3i: edb --> dbin,irc x: corf --> alu x: 0 --> au >	44 | stiw2 | stiw2 np: (psw) --> ftu db: (pc) --> db --> au 2n: -2 --> au x:	170 | susp1 | exge1 irix: au --> aob,pc dbi: (rx) --> ab --> at,dcr x: (ry) --> db --> au x: 0 --> au usry: < usry:	a7 | lusp1 | leaa1 irix: au --> aob,pc dbi: (dbin) --> ab --> ftu x: (rya) --> db --> at x:		3ef | mulm2 | rorl2 frix: alu --> ab --> alu,rxh bc: (alue) --> dbd --> rxdl x: (ath) --> dbh --> au,pch x: (atl) --> dbl --> au >> m rxuk: (ir) --> ird rxuk: -1 --> alu rxuk: +2 --> au rxuk:			
G	254 | cmml2 | cmmw2 frop: au --> db --> at,au,rya db: edb --> dbin x: +2 --> au x: >> m x:		45 | stiw3 | stiw3 np: alu --> ab --> ftu db: au --> db --> au x: +2 --> au x:							
H	340 | cmml3 | cmml3 trop: (at) --> * --> aob db: au --> * --> rya x: (dbin) --> * --> alub x: edb --> dbin <>	1cd | rbrb1 | rorw1 irix: au --> aob,pc dbi: (rxl) --> db --> alu 2i: (ryl) --> abe --> alu,at rxry: < rxry:	46 | stiw4 | stiw4 np: ftu --> psw db: x: x:	6b | mstw1 | mstw1 np: au --> db --> au db: (dbin) --> ab --> ftu x: -2 --> au x: dxuk:	4c | swap1 | swap1 np: au --> aob,pc db: au --> db --> alu dbi: (ryh) --> db --> alu 1i: (ryl) --> ab --> alub,ath dxry: -1 --> alu dxry: < dxry:	87 | rset1 | stop1 np: au --> pc db: ftu --> *e --> at 1n: 0 --> alu dxdy:					
I	3c7 | cmmw3 | cmmw3 trop: (dbin) --> ab* --> alu dbi: edb --> dbin 1n: (rxa) --> db --> aob,au x: -1 --> alu rxuk: +1,+2 --> au <> m rxuk:	3c6 | rbrb2 | asbb6 frix: alu --> ab* --> alu db: (at) --> db --> au 3i: edb --> dbin,irc x: corf --> alu x: 0 --> au >			4d | swap2 | swap2 frix: alu --> dbd --> rydl a1: (alub) --> alu 1f: (ath) --> ab --> ryh x: au --> db --> au x: edb --> dbin,irc x: (ir) --> ird x: -1 --> alu x:	23b | rset2 | rset2 np: alu --> dbe --> au dbi: -2 --> au x:					
J	341 | cmml5 | cmml5 trop: au --> db --> aob,au db: (dbin) --> dbd --> alue x: edb --> dbin x: +2 --> au <>	9 | rbrb3 | rbrb3 np: alu --> ab --> rxl a1: (ir) --> ird a1: (pc) --> db --> au xnf: +2 --> au xnf:	23e | rstw1 | rstw1 np: au --> db --> au db: (ryd) --> ab --> ftu x: -2 --> au x: dxuk:				27c | nbcr3 | nbcr3 np: alu --> * --> rydl a1: (ir) --> ird xnf: (pc) --> db --> au xnf: +2 --> au xnf:	362 | extr1 | extr1 irix: au --> aob,pc dbi: au --> db --> alu 2i: (ryl) --> abe --> alu,au dxry: 0 --> alu dxry: -1 --> alu dxry:	15b | nnmw1 | nnmw1 irix: (at) --> db --> au dbi: au --> aob,pc dbi: (dbin) --> ab* --> alu 2i: edb --> dbin,irc 2i: 0 --> alu dxuk: 0 --> au < dxuk:	112 | nnrw1 | nnrw1 irix: au --> db --> aob,au,pc dbi: (ryl) --> ab* --> alu 2i: 0 --> alu dxry: +2 --> au dxry:	15f | nnml1 | nnmw1 irix: (at) --> db --> au trix: au --> aob,pc dbi: (dbin) --> ab* --> alu dbi: edb --> dbin,irc 2i: 0 --> alu 2i: 0 --> au dxuk: < dxuk:	0 | rstp1 | rstp1 np: trap --> ftu dbc: x: x:
K	342 | cmml6 | cmml6 irix: au --> abd --> alu db: au --> ab --> rxa db: (dbin) --> dbd --> alu db: edb --> dbin db: (pc) --> db --> aob,au 2i: +2 --> au 2i:			au --> aob,pc np: (psw) --> ftu db: dbi: x:	34a | stmw1 | stmw1 irix: edb --> dbin,irc dbi: (ir) --> ird x: (pc) --> db --> aob,au x: +2 --> au x:	65 | rset5 | rset5 trix: au --> db --> au x: -2 --> au x:	e5 | rset3 | rset3 ak: 'idle wait' x: x:			152 | nnml2 | nnml2 3f: -2 --> au x:	23c | rstp2 | rstp2 x: trap --> ftu x: <>	
L	343 | cmml7 | cmml7 irix: (alub) --> alu db: (aluev) --> dbd --> alu db: edb --> dbin,irc db: (ir) --> ird 3f: >	3e2 | tsmw1 | tsmw1 irix: au --> db --> aob,au,pc dbi: edb --> dbin,irc dbi: (dbin) --> ab* --> alu 1i: -1 --> alu 1i: +2 --> au dxuk: < dxuk:	3c5 | tsrw1 | rrgw1 irix: au --> db --> aob,au,pc dbi: (ry) --> ab --> alu,at 1i: -1 --> alu 1i: +2 --> au dxry: < dxry:	49 | stmw2 | stmw2 frix: (at) --> db --> au db: edb --> dbin,irc 1n: ftu --> ab --> alu 1n: -1 --> alu 1n: 0 --> au <>	114 | rset4 | dvumb ak: 'idle wait' x: x: x:	11a | nbcr1 | nnrw1 irix: au --> db --> aob,au,pc dbi: (ryl) --> ab* --> alu dbi: 0 --> alu 2i: +2 --> au 2i: < dxry:	ac | nbcm1 | nbcm1 irix: au --> aob,pc dbi: (dbin) --> ab* --> alu dbi: 0 --> alu 2i: 2i: dxuk:			2b8 | rstp3 | rstp3 x: au --> db --> aob,au x: (dbin) --> ab --> sph x: edb --> dbin db: db: +2 --> au x: <> m x:
M					au --> pc np: ftu --> *e --> at a1: 0 --> alu 1n: dxdy:	83 | stop1 | stop1 np: au --> pc db: ftu --> *e --> at 1n: 0 --> alu dxdy:		3ca | nbcr2 | asbb6 frix: alu --> ab* --> alu db: (at) --> db --> au db: edb --> dbin,irc 3i: corf --> alu 3i: 0 --> au >		116 | nnrl1 | nnrw1 irix: au --> db --> aob,au,pc dbi: (ryl) --> ab* --> alu dbi: 0 --> alu 2i: +2 --> au dxry: < dxry:	2bc | rstp4 | rstp3 trix: au --> db --> aob,au db: (dbin) --> ab --> sph db: edb --> dbin x: +2 --> au x: <> m x:
N	123 | exge1 | exge1 irix: au --> aob,pc dbi: (rx) --> ab --> at,dcr x: (ry) --> db --> au x: 0 --> au rxry: < rxry:	3e6 | tsml1 | tsmw1 irix: au --> db --> aob,au,pc dbi: (dbin) --> ab* --> alu dbi: -1 --> alu 1i: +2 --> au dxuk: < dxuk:	3cd | tsrl1 | rrgw1 irix: au --> db --> aob,au,pc dbi: (ry) --> ab --> alu,at 1i: -1 --> alu 1i: +2 --> au dxry: < dxry:	1c8 | strw1 | trac1 irix: (psw) --> ftu dbi: (pc) --> db --> au x: -2 --> au x: <m dxry:			27c | nbcr3 | nbcr3 np: alu --> * --> rydl a1: (ir) --> ird xnf: (pc) --> db --> au xnf: +2 --> au xnf:	362 | extr1 | extr1 irix: au --> aob,pc dbi: (ryl) --> abe --> alu,au 1i: -1 --> alu dxry: <* dxry:	ae | nnrl2 | nnrl2 frix: alu --> db --> ryl db: edb --> dbin,irc 3f: (ryh) --> ab --> alu 3f: 0 --> alu >	23d | rstp5 | rstp5 trix: au --> db --> aob,au db: (dbin) --> ab --> spl db: edb --> dbin x: +2 --> au x: <>
O									roal4	jmal1
P	360 | exge2 | exge2 frix: (at) --> * --> ry db: au --> * --> rx db: edb --> dbin,irc x: x: >	8b | tsml2 | tsml2 frix: (alub) --> alu a1: edb --> dbin,irc 1f: (ir) --> ird 1f: -1 --> alu >	8c | tsrl2 | tsrl2 frix: edb --> dbin,irc a1: (ir) --> ird 1f: (ryh) --> ab --> alu x: -1 --> alu x: >	4b | strw2 | strw2 frix: edb --> dbin,irc db: ftu --> * --> rydl db: xnf: >> m xnf:	1 | halt1 | dvumb irpp: 'idle wait' db: x: dxdy:	363 | extr2 | extr2 frix: (at) --> ab --> ry db: edb --> dbin,irc db: (ir) --> ird a1: (pc) --> db --> au x: +2 --> au x: >> *				
Q										
R										
S										