

		空きには0を詰めてください																													
命令	形式	35	34	33	32	31	30	29	…	25	24	23	22	21	20	…	16	15	…	11	10	09	08	07	06	05	04	03	02	01	00
		opcode									(funct)										funct(R)										
add	R	1	0	1	0	0	0		rs		0	0	0	0		rt		rd													
sub	R	1	0	1	0	0	0		rs		0	0	1	0		rt		rd													
addi	I	1	0	1	0	0	1		rs		0	0	0	0		rt		imm													
subi	I	1	0	1	0	0	1		rs		0	0	1	0		rt		imm													
fadd	FR	1	1	1	1	1	0		fs		0	0	0	0		ft		fd												0	0
fadda	FR	1	1	1	1	1	0		fs		0	0	0	0		ft		fd												0	1
faddn	FR	1	1	1	1	1	0		fs		0	0	0	0		ft		fd												1	0
fsub	FR	1	1	1	1	1	0		fs		0	0	1	0		ft		fd												0	0
fsuba	FR	1	1	1	1	1	0		fs		0	0	1	0		ft		fd												0	1
fsubn	FR	1	1	1	1	1	0		fs		0	0	1	0		ft		fd												1	0
fmul	FR	1	1	1	1	1	0		fs		0	0	0	1		ft		fd												0	0
fmula	FR	1	1	1	1	1	0		fs		0	0	0	1		ft		fd												0	1
fmuln	FR	1	1	1	1	1	0		fs		0	0	0	1		ft		fd												1	0
finv	FR	1	1	1	1	1	0		fs		0	0	1	1				fd												0	0
finva	FR	1	1	1	1	1	0		fs		0	0	1	1				fd												0	1
finvn	FR	1	1	1	1	1	0		fs		0	0	1	1				fd												1	0
fabs	FR	1	0	1	1	1	0		fs		1	1	1	1				fd												0	1
fneg	FR	1	0	1	1	1	0		fs		1	1	1	1				fd												1	0
sqrt	FR	1	1	1	1	1	0		fs		0	1	0	0				fd												0	0
sqrta	FR	1	1	1	1	1	0		fs		0	1	0	0				fd												0	1
sqrtn	FR	1	1	1	1	1	0		fs		0	1	0	0				fd												1	0
itof	FR1	1	0	1	0	1	0		rs		1	1	0	1				fd													
ftoi	FR2	1	0	1	1	0	0		fs		1	1	0	1				rd													
floor	FR	1	0	1	1	1	0		fs		0	1	1	0				fd													
and	R	1	0	1	0	0	0		rs		0	1	0	0		rt		rd													
or	R	1	0	1	0	0	0		rs		0	1	1	0		rt		rd													
nor	R	1	0	1	0	0	0		rs		0	1	1	1		rt		rd													
xor	R	1	0	1	0	0	0		rs		0	1	0	1		rt		rd													
andi	I	1	0	1	0	0	1		rs		0	1	0	0		rt		imm													
ori	I	1	0	1	0	0	1		rs		0	1	1	0		rt		imm													
sll	R	1	0	1	0	0	0		rs		1	0	0	0				rd			amt										
srl	R	1	0	1	0	0	0		rs		1	0	1	0				rd			amt										
sra	R	1	0	1	0	0	0		rs		1	0	1	1				rd			amt										
r2r	R	1	0	1	0	0	0		rs		1	1	1	1				rd													
f2f	FR	1	0	1	1	1	0		fs		1	1	1	1				fd													
r2f	FR1	1	0	1	0	1	0		rs		1	1	1	1				fd													
f2r	FR2	1	0	1	1	0	0		fs		1	1	1	1				rd													
lui	I	1	0	1	0	0	1		rs		1	1	1	0		rt		imm													
lli	I	1	0	1	0	0	1		rs		1	1	0	0		rt		imm													
flui	FI	1	0	1	1	1	1		fs		1	1	1	0		ft		imm													
flli	FI	1	0	1	1	1	1		fs		1	1	0	0		ft		imm													
lw	R	0	0	1	1	0	0		rs							rt		rd													
lwi	I	0	0	1	1	0	1		rs							rt		imm													
flw	FR1	0	0	1	1	1	0		rs				0	0		rt		fd													
flwa	FR1	0	0	1	1	1	0		rs				0	1		rt		fd													
flwn	FR1	0	0	1	1	1	0		rs				1	0		rt		fd													
flwi	FI1	0	0	1	1	1	1		rs				0	0		ft		imm													
flwia	FI1	0	0	1	1	1	1		rs				0	1		ft		imm													
flwin	FI1	0	0	1	1	1	1		rs				1	0		ft		imm													
sw	R	0	0	1	0	0	0		rs							rt		rd													
swi	I	0	0	1	0	0	1		rs							rt		imm													
fsw	FR1	0	0	1	0	1	0		rs							rt		fd													
fswi	FI1	0	0	1	0	1	1		rs							ft		imm													
in	R	0	0	0	0	1	0											rd													
fin	FR	0	0	0	0	1	1											fd													
outa	R	0	0	0	0	0	0		rs																					1	1
outb	R	0	0	0	0	0	0		rs																					1	0
outc	R	0	0	0	0	0	0		rs																					0	1
outd	R	0	0	0	0	0	0		rs																					0	0
fouta	FR	0	0	0	0	0	1		fs																					1	1
foutb	FR	0	0	0	0	0	1		fs																					1	0
foutc	FR	0	0	0	0	0	1		fs																					0	1
foutd	FR	0	0	0	0	0	1		fs																					0	0
j	I	0	0	0	1	0	1									</															