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LC

reverse
Polish
notation
calculator

		√x	x²	a	e^x	10^x	b	ln	log	c	y^x	%	d	1/x	%chg	e	Σ+	Σ-	f	7	p↔r	q	8	→hms	r	9	d↔r	s	÷	base	
		sto	cmx	g	rcl	rtn	h	Rv	hyp	i	sin	asn	j	cos	acs	k	tan	atn	l	4	lbl/rtn		5	loop	u	6	flag	v	x	tests	
		↓	↑		xeq	gto	m	x◊y	prfx	n	+/-	mde	o	disp	p	←	clr		1	slv/∫w		2	stat	x	3	prob	y	−	mem	
			C	off	▬		fnt	colr	beep	ent	lstx	0	inp	z	.	show	i	r/s	prg(i)	+	view										

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		sto	cmx	g	rcl	rtn	h	Rv	hyp	i	sin	asn	j	cos	acs	k	tan	atn	l	4	lbl/rtn		5	loop	u	6	flag	v	x	tests	
		↓	↑		xeq	gto	m	x◊y	prfx	n	+/-	mde	o	disp	p	←	clr		1	slv/∫w		2	stat	x	3	prob	y	−	mem	
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		sto	cmx	g	rcl	rtn	h	Rv	hyp	i	sin	asn	j	cos	acs	k	tan	atn	l	4	lbl/rtn		5	loop	u	6	flag	v	x	tests	
		↓	↑		xeq	gto	m	x◊y	prfx	n	+/-	mde	o	disp	p	←	clr		1	slv/∫w		2	stat	x	3	prob	y	−	mem	
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		sto	cmx	g	rcl	rtn	h	Rv	hyp	i	sin	asn	j	cos	acs	k	tan	atn	l	4	lbl/rtn		5	loop	u	6	flag	v	x	tests	
		↓	↑		xeq	gto	m	x◊y	prfx	n	+/-	mde	o	disp	p	←	clr		1	slv/∫w		2	stat	x	3	prob	y	−	mem	
			C	off	▬		fnt	colr	beep	ent	lstx	0	inp	z	.	show	i	r/s	prg(i)	+	view										