		√x	x²	eˣ	ln	10ˣ	log	yˣ	>hms	1/x	>H	chs	π	7	fix	8	sci	9	eng	÷	x≤y	font	
		%	>R	gto	>P	sin	asn	cos	acs	tan	atn	eex	n!	4	deg	5	rad	6	grd	x	x=0	color	
		r/s	pse	sst	bst	Rv	c.p	x◊y	c.r	clx	cpi	lastx		1	x̂,r	2	ŷ,r	3	L.R	-	>rad	beep	
					▬	p/r	mem	sto	int	rcl	frac	enter		0	x̄	.	s	Σ+	Σ-	+	>deg	off	

10

LC

reverse
Polish
notation
calculator

		√x	x²	eˣ	ln	10ˣ	log	yˣ	>hms	1/x	>H	chs	π	7	fix	8	sci	9	eng	÷	x≤y	font	
		%	>R	gto	>P	sin	asn	cos	acs	tan	atn	eex	n!	4	deg	5	rad	6	grd	x	x=0	color	
		r/s	pse	sst	bst	Rv	c.p	x◊y	c.r	clx	cpi	lastx		1	x̂,r	2	ŷ,r	3	L.R	-	>rad	beep	
					▬	p/r	mem	sto	int	rcl	frac	enter		0	x̄	.	s	Σ+	Σ-	+	>deg	off	

10

LC

reverse
Polish
notation
calculator

		√x	x²	eˣ	ln	10ˣ	log	yˣ	>hms	1/x	>H	chs	π	7	fix	8	sci	9	eng	÷	x≤y	font	
		%	>R	gto	>P	sin	asn	cos	acs	tan	atn	eex	n!	4	deg	5	rad	6	grd	x	x=0	color	
		r/s	pse	sst	bst	Rv	c.p	x◊y	c.r	clx	cpi	lastx		1	x̂,r	2	ŷ,r	3	L.R	-	>rad	beep	
					▬	p/r	mem	sto	int	rcl	frac	enter		0	x̄	.	s	Σ+	Σ-	+	>deg	off	

10

LC

reverse
Polish
notation
calculator

		√x	x²	eˣ	ln	10ˣ	log	yˣ	>hms	1/x	>H	chs	π	7	fix	8	sci	9	eng	÷	x≤y	font	
		%	>R	gto	>P	sin	asn	cos	acs	tan	atn	eex	n!	4	deg	5	rad	6	grd	x	x=0	color	
		r/s	pse	sst	bst	Rv	c.p	x◊y	c.r	clx	cpi	lastx		1	x̂,r	2	ŷ,r	3	L.R	-	>rad	beep	
					▬	p/r	mem	sto	int	rcl	frac	enter		0	x̄	.	s	Σ+	Σ-	+	>deg	off	

10

LC

reverse
Polish
notation
calculator