32 LC

reverse Polish notation calculator

	√x x² a	e *10* b	In log c	y ^x % d	1/x <mark>%ch</mark> e	Σ+ Σ- f	7 p ◊r q	8hohmsr	9 d≎rs	÷ base	
	stocmæg	rclπ h	Rvhypi	sin <mark>asn</mark> j	cos acs k	tan <mark>atn</mark> l	4 <mark>lbl/rt</mark> t	5 <mark>loop</mark> u	6 flag v	x tests	
	↓ î	xeq <mark>gto</mark> m	x≎yprtn	+/-mdeO	E <mark>disp</mark> p	← clr	1slv/Jw	2 stat x	3 <mark>prob</mark> y	-mem	
		C off		fnt colr	beep	ent Istx	0 inp z	show i	r/s <mark>prg</mark> (i)	+ view	

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reverse Polish notation calculator

		√x x² a	e* 10 *b	In log c	y ^x 🌠 d	1/x <mark>%ch</mark> e	Σ+ Σ- f	7 p ≬r q	8hohmsr	9 d≎rs	÷ base	
		stocmeg	rcl 🚾 h	Rv hyp i	sin <mark>asn</mark> j	cos <mark>acs</mark> k	tan <mark>atn</mark> l	4 <mark>lbl/rt</mark> t	5 <mark>loop</mark> u	6 flag v	x tests	
ſ		↓ î	xeq gto m	x≎yprtn	+/-mde0	E <mark>disp</mark> p	← dir	1 slv/ w	2 stat x	3 <mark>prob</mark> y	-mem	
			C off		fnt colr	beep	ent <mark>lst</mark> x	0 inp z	.show i	r/s <mark>prg</mark> (i)	+ view	

32 LC

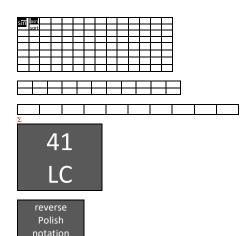
reverse
Polish
notation
calculator

	$\sqrt{x} x^2 a$	e *10* b	In log c	y ^x <mark>%</mark> d	1/x <mark>%ch</mark> e	Σ+ Σ- f	7 p ≎r q	8hohmsr	9 d ≎r s	÷ base	
	stocmxg	rclπ h	Rvhypi	sin <mark>asn</mark> j	cos <mark>acs</mark> k	tanatn	4 <mark>lbl/rt</mark> t	5 <mark>loop</mark> u	6 flag v	x tests	
	→	xeq <mark>gto</mark> m	x≎yprtn	+/-mde0	E dis p p	ċr	1slv/Jw	2 statx	3proby	-mem	
		C off		fnt colr	beep	ent lstx	0 inp z	.show i	r/sprg(i)	+ view	

32 LC

reverse Polish notation

	$\sqrt{x} x^2 a$	e* 10 *b	In log c	y ^x % d	1/x <mark>%ch</mark> e	Σ+ Σ- f	7 <mark>p</mark> ≎r q	8hohmsr	9 <mark>d≎r</mark> s	÷ base	
	stocmæg	rcl n h	Rvhypi	sin <mark>asn</mark> j	cos <mark>acs</mark> k	tan <mark>atn</mark> l	4 <mark>lbl/rt</mark> t	5 <mark>loop</mark> u	6 <mark>flag</mark> v	x tests	
	↓ î	xeq <mark>gto</mark> m	x≎yprtn	+/-mde0	E <mark>disp</mark> p	← clr	1 slv/]w	2 statx	3 <mark>prob</mark> y	-mem	
		C off		fnt colr	beep	ent lstx	0 inp z	.show i	r/s <mark>prg</mark> (i)	+ view	



calculator