42 LC

reverse Polish notation calculator

	∑+ ∑-	1/x y ^x	√x x²	log 10 ^x	In e ^x	xeq gto	7 solve	8∫f(x)	9 mtrx	÷ stat	
	stocmpx	rcl %	Rv π	sin asin	cosacos	tanatn	4 base	5convt	6 flags	x prob	
	↓ sst	↑ bst	x≎y <mark>Ist</mark> x	+/-mde	E disp	← clr	1assign	2 cstm	3 p.fcn	-print	
		exit off		colr mc	kbpcfg	entalph	0 t.fcn	. show	r/sprgm	+catlg	

42 LC

reverse Polish notation

calculator

	<u>Σ</u> + <u>Σ</u> -	1/x y ^x	$\sqrt{x} x^2$	log 10°	In e ^x	xeq gto	7 solve	8 ∫ f(x)	9 mtrx	÷stat	
	stocmpx	rcl %	Rv π	sin asin	cosacos	tanatn	4 base	5convt	6 flags	x prob	
	↓ sst	↑ bst	x≎y lstx	+/-mde	E disp	← clr	1assign	2 cstm	3 p.fcn	-print	
		exit off		colr mc	kbpcfg	entalph	0 t.fcn	. show	r/sprgm	+catlg	

42 LC

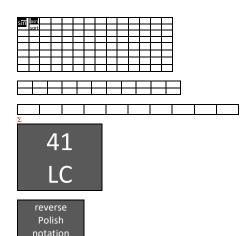
reverse
Polish
notation
calculator

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reverse Polish notation

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calculator