

Rough Draft

Comparison of "Starting Forth Lexicon" to available "TacyhonForth 1.0 Lexicon"

Version 0.1

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Created by G. Herzog, aka Loopy Byteloose

SF Lexicon	Tachyon Lexicon	Both
		<
	<>	
		<#
		=
		>
		;
		:
		!
?		
		/
		."
		'
		"
		(
)		
[
[']		
]		

Comparison

	{	
		@
		*
*/		
	\	
		#
		#>
		+!
		0
		0<
	0<>	
		0=
		0>
	0exit	
		1
		-1
		1-
		1+
		2
		2-
2!		
		2/
2@		
		2*
		2+
2constant		
		2drop
		2dup
2over		
2swap		
2variable		

Trivial – can be done with 0=

Comparison

	3	
	3drop	
	3rd	
	4	
	4th	
	5	
	6	
	7	
	8	
abort"		
abs		
accept		
	ado	
	(ado)	
	again	
	(again)	
	allocated	
		allot
		and
	andn	
	auto!	
	autorun	
	autovec	
		base
	baudcnt	
	begin	
	bell	
	binary	
	bkey	
	bl	
blank		

Maybe "blank"

Comparison

blk			File and OS dependent
block			File and OS dependent
	bounds		
	.byte		
		c,	
		c!	
		c@	
	c@++		
	c+!		
	call		
	>char		
	clkdat		
	clr		
	cls		
		cmove	
cmove>			
	(cmpstr)		
	cnt		
	cnt@		
	codes		
	cog!		
	cog@		
	cogdump		
	cogid		
	cogreg!		
	cold		
	colors		
compare			
		constant	
count			See 'cnt'
		cr	

Comparison

		create
	createword	
	ctra	
	ctrb	
	cvariable	
d<		
d=		
d-		
d+		
	debug	
		decimal
	delim	
	delta	
	>digit	
	digits	
	dira	
	dirb	
dmax		
dmin		
		do
	(do)	
does>		
d.r		
		drop
du<		
		dump
		dup
		?dup
		else
	(else)	

Comparison

		emit
	(emit)	
empty-buffers		
	end	
	endif	
	(eqif)	
		erase
	errors	
		execute
		exit
	?exit	
	false	
		fill
	findstr	
	flags	
fm/mod		
	font	
	for	
	(for)	
forget		
	free	
	frqa	
	frqb	
	getword	
		here
		hex
	.hex	
		hold
	hubop	
		I
	ic!	

File and OS dependent

Comparison

		if	
	(if)		
immediate			
>in			
	ina		
	inb		
include			File and OS dependent
	input		
	inputs		
	invert		
	item		
	item@		
	items		
	ix		
		j	
	jump		
	k		
		key	
	key?		
	>l		
	l>		
	lapcnt		
		leave	
list			File and OS dependent
		literal	
load			File and OS dependent
	.long		
		loop	
	(+loop)		
	(loop)		
	+loop		

Comparison

loop+		
	lstack	
m*		
m*/		
m+		
	mark	
marker		
	mask	
		max
		min
mod		
/mod		
*/mod		
move		
	ms	
	names	
		negate
	newcnt	
	next	
	(next)	
	nfa>cfa	
	nip	
	nop	
	number	
>number		
octal		
	off	
	on	
		or
	out	
	outa	

Comparison

	outb	
	outclr	
	outputs	
	outset	
		over
	p!	
	p@	
pad		
	@pad	
page		
	par	
	pasmd	
	pasml	
	phsa	
	phsb	
	pixels	
	plot	
postpone		
	pri	
	prompt	
	pub	
	(push1)	
	(push2)	
	(push3)	
	(push4)	
quit		
		>r
		r>
r@		
	(rcall)	
	reboot	

Comparison

	#ref!	
	reg	
	(reg)	
	@reg	
		repeat
	reset	
	rev	
		rot
	.s	
		#s
scr		
	scrub	
	set	
	set?	
	sfr@	
	shl	
	shr	
	shrip	
	shrout	
sign		
sm/rem		
	!sp	
sp@		
sp0		
		space
spaces		
	spinner	
	spr	
	spr!	
	spr@	
?stack		

Comparison

	stacks	
	.stacks	
	stats	
	stop	
	.str	
	(str)	
	strlen	
		swap
	tachyon	
		then
tib		
#tib		
-trailing		
	true	
type		
		u<
		u.
	uemit	
	ukey	
		um*
um/mod		
	u/mod	
	unmark	
		until
	(until)	
	unum	
update		
u.r		
	us	
use		
	(var)	

Comparison

		variable
	vcfg	
	vectors	
	ver	
	vscl	
	w!	
	w@	
	w+!	
	waitcnt	
	waitpeq	
	waitpne	
	(wcall)	
	while	
while		
	within	
		word
	.word	
	words	
	wvariable	
	(xcall)	
	+xcall	
	xcalls	
	xor	
	+ycall	