		X	Y	Z
33	separator			
34	.' (transpose) / permute	rot90	system	full
35	for	repmat	repelem (run-length decoding)	blanks
36	specify outputs	display stack (debug)	sound, soundsc, audiowrite	fopen, fwrite, fclose
37	specify inputs		char(vpa(...))	fopen, fread, fclose
38	comment	class	cast	typecast
39	alternative default input/output spec	intersect	and	bitand
40	*Not used. String delimiter*		run-length encoding	now / clock
41	( ) assignment indexing / split	{ } assignment indexing	( ) assignment ind. with final : / split	( ) assignment ind. with initial : / split
42	( ) reference indexing	{ } reference indexing	( ) reference ind. with final :	( ) refererence ind. with initial :
43	.*	kron	matrix product	Cartesian product
44	+		conv2	conv2(..., 'same')
45		cos	sin	tan
46	-	setdiff	deconv	
47	break	continue	pause	bitget
48	./	angle	matrix /	unwrap
49	*Not used*	predefined literals	predefined literals	
50	*Not used*	predefined literals	predefined literals	
51	*Not used*	predefined literals	predefined literals	
52	*Not used*	predefined literals	predefined literals	
53	*Not used*	predefined literals	predefined literals	
54	*Not used*	predefined literals	predefined literals	
55	*Not used*	predefined literals	predefined literals	
56	*Not used*	predefined literals	predefined literals	
57	*Not used*	predefined literals	predefined literals	
58	colon (range)	linearize array	comma-separated list	bitset
59		acos	asin	atan2
60	<	min	cummin	
61	==	isequal	strcmp	
62	>	max	cummax	
63	if		why	sparse
64	push "for" value / "while" index	push "for" index	perms	randperm
65	all	all(..., 1)	dec2base. Larger base, any symbols	base2dec. Larger base, any symbols
66	logical(dec2bin(...)-'0')	bin2dec(char(...+'0'))	dec2bin	bin2dec
67		histcounts	im2col	im2col(..., 'distinct')
68	disp(num2str(..., ...)) / mat2str	disp(num2str(...))	sprintf / fprintf	disp
69	multiply by 2	replace elements in array		
70	*Not used. False (literal)*		exponents of prime factorization	
71	Paste from clipboard G (user-input)	plot	imwrite / imagesc / image / imshow	appearance of graphics / format
72	Paste from clipboard H	Copy to clipboard H		
73	Paste from clipboard I	Copy to clipboard I	col2im	
74	Paste from clipboard J	Copy to clipboard J		
75	Paste from clipboard K	Copy to clipboard K		
76	Paste from clipboard L (multi-level)	Copy to clipboard L (multi-level)	gallery	
77	Paste from clipboard M (function-input)	mode		
78	stack size	nchoosek (array)	NaN	isnan
79	zeros	datestr	datenum	datevec
80	flip	flipud	pi	pdist2
81	increment by 1	accumarray		polyval / roots / polyfit
82	triu	triu(...,1) / build matrix	tril	tril(...,-1) / build matrix
83	sort	sortrows	circshift	sign
84	*Not used. True (literal)*		toeplitz	
85	str2num / string to array / square	str2double		
86	num2str			
87	2 raised to input			
88	*Not used*	regexp	regexprep	
89	*Not used*		inf	isinf
90	*Not used*			
91	*Not used. Array delimiter*	ind2sub		
92	mod	mod(...-1)+1	matrix \	divisors
93	end (loops or conditional branches)	sub2ind		
94	.^	sqrt	matrix ^	Cartesian power
95	unary minus			
96	do...while	while	tic	toc
97	any	any(..., 1)	padarray / unpad array	base2base
98	bubble		strsplit	
99	char (also for cell array)	cat	strcat	strjoin
100	diff	diag / spdiags	blkdiag	gcd
101	reshape / squeeze			exp
102	find	strfind	factor	
103	logical / cell2mat	ndgrid	gamma / gammainc / betainc	gammaln / betaln
104	horzcat	{..., ...}	hankel	hypergeom
105	input	urlread	imread	
106	input(...,'s')	real	imag	conj / real and imag
107	lower / floor	upper / ceil	closest values	
108	ones	clamp (limit to a range)	log. With two inputs, specifies base	log2
109	ismember	ismember(...,'rows')	mean	lcm
110	numel / size	nchoosek (numbers) / multinomial c.	poly / interp1	
111	double / cell array to numeric / parity	int64	round / change case	fix
112	prod	prod(..., 1, ...)	cumprod	isprime / totient function
113	decrement by 1	quantile	n-th prime / next prime	primes
114	rand	randn	randi	randsample
115	sum	sum(..., 1, ...)	cumsum	std / cov
116	duplicate elements			strrep
117	unique	unique(,...'rows')		strjust
118	vertcat		eig / svd / strtrim	deblank / symmetric range
119	swap			
120	delete from stack	clc		
121	duplicate element	eye	hypot	size
122	nnz	nonzeros / remove whitespace		
123	*Not used. Cell array delimiter*	num2cell	mat2cell	mat2cell(x,ones(size(x,1),1),size(x,2))
124	abs / norm / determinant	union	or	bitor
125	else / finally			split array
126	Not	setxor	xor	bitxor