		X	Υ	Z
	parator			6.11
.' (	(transpose) / permute	rot90 repmat	system repelem (run-length decoding)	full blanks
	ecify outputs	display stack (debug)	repelem (run-length decoding)	fopen, fwrite, fclose
	ecify outputs	display stack (debug)	char(vpa())	fopen, fread, fclose
	omment	class	cast	typecast
0.0		intersect	and	bitand
No	ot used. String delimiter		run-length encoding	now / clock
()	assignment indexing / split	{ } assignment indexing	() assignment ind. with final: / split	( ) assignment ind. with initial: / split
()	reference indexing	{ } reference indexing	( ) reference ind. with final :	( ) reference ind. with initial :
.*		kron	matrix product	Cartesian product
+		conv	conv2	conv2(, 'same')
		cos	sin	tan
-		setdiff	deconv	
br	eak	continue	pause	bitget
./	ot used	angle predefined literals	matrix / predefined literals	unwrap
	ot used	predefined literals	predefined literals	
	ot used	predefined literals	predefined literals	
	ot used	predefined literals	predefined literals	
No	ot used	predefined literals		
No	ot used	predefined literals		
	ot used	predefined literals		
	ot used	predefined literals		
	ot used	predefined literals		
	ot used	predefined literals	anno accepted list	hitaat
CC	lon (function)	linearize array	comma-separated list	bitset
<		acos min	asin cummin	atan2
==		isequal	strcmp	strncmp
>		max	cummax	- Carrier III
if			why	sparse
рι	ish "for" value / "while" index	push "for" index	perms	randperm
all		all(, 1)	dec2base. Larger base, any symbols	base2dec. Larger base, any symbols
lo	gical(dec2bin()-'0')	bin2dec(char(+'0'))	dec2bin	bin2dec
		histcounts	im2col	im2col(, 'distinct')
	sp(num2str(,))	disp(num2str())	sprintf / fprintf	disp
	ultiply by 2	replace elements in array		
	ot used. False (literal)	-1-4		
	aste from clipboard G (user-input) aste from clipboard H	plot Copy to clipboard H	imwrite / imagesc / image / imshow	appearance of graphics / format
	aste from clipboard I	Copy to clipboard I		
	aste from clipboard J	Copy to clipboard J		
	aste from clipboard K	Copy to clipboard K		
	aste from clipboard L (multi-level)	Copy to clipboard L (multi-level)	gallery	
	aste from clipboard M (function-input)			
1. 6	aste from clippoard ivi (function-input)	mode		
sta	ack size	nchoosek (first input: array)	NaN	isnan
sta	ack size eros	nchoosek (first input: array) datestr	datenum	datevec
sta ze flip	ack size eros o	nchoosek (first input: array) datestr flipud		datevec pdist2
sta ze flip ind	ack size eros o crement by 1	nchoosek (first input: array) datestr flipud accumarray	datenum pi	datevec pdist2 polyval
ze flip inc	ack size ros o o orement by 1 u	nchoosek (first input: array) datestr flipud accumarray triu(,1)	datenum pi tril	datevec pdist2 polyval tril(,-1)
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sta ze flip inc tri sc	ack size ros  crement by 1  u rit of used. True (literal)	nchoosek (first input: array) datestr flipud accumarray triu(,1)	datenum pi tril	datevec pdist2 polyval tril(,-1)
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ze flip inc trii sc No str	ack size  ros  crement by 1  u  irt  ot used. True (literal)  2num / string to array	nchoosek (first input: array) datestr flipud accumarray triu(,1) sortrows	datenum pi tril circshift	datevec pdist2 polyval tril(,-1)
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ze flip ind trii sc No Stu No	ack size  ros  crement by 1  u  ort  ot used. True (literal)  renised to input  of used  ot used  ot used  ot used  ot used  ot used. Array delimiter  od  id (loops or conditional branches)  harry minus while  by  bar (also for cell array)	nchoosek (first input: array) datestr filipud accumarray triu(,1) sortrows  str2double  regexp  ind2sub mod(1)+1 sub2ind sqrt while any(, 1) cat	datenum pi tril circshift toeplitz regexprep inf matrix \ matrix ^ tic padarray satrsplit stroat	datevec pdist2 polyval tril(,-1) sign  isinf  Cartesian product toc base2base strjoin
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stire scale of the control of the co	ack size  ack si	nchoosek (first input: array) datestr flipud accumarray triu(1) sortrows  str2double  regexp  ind2sub mod(1)+1 sub2ind sqrt  while any(1) cat diag / spdiags  strfind ndgrid {} urlread real upper / ceil ismember(,'rows') nchoosek (first input: numbers) int64 prod(, 1,) quantile randn	datenum pi tril circshift toeplitz  regexprep inf matrix \ matrix \  matrix \ tic padarray strsplit strcat blkdiag factor hankel imread imag closest values log. With two inputs, specifies base mean interp1 round / change case cumth prime / next prime randi	datevec pdist2 polyval tril(,-1) sign  isinf  Cartesian product  toc base2base  strjoin gcd exp  gammaIn hypergeom  conj  log2 lcm norm / det fix isprime / totient function primes randsample
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standard sta	ack size  ros  D  crement by 1  u  u  u  tri  tot used. True (literal)  '2num / string to array  um2str  raised to input  of used  of used	nchoosek (first input: array) datestr flipud accumarray triu(,1) sortrows  str2double  regexp  ind2sub mod(1)+1 sub2ind sqrt  while any(,1)  cat diag / spdiags  strfind ndgrid {} urlread real upper / ceil ismember(,rows') nchoosek (first input: numbers) int64 prod(,1,) quantile randn sum(,1,) unique(,'rows') remove all blanks clc eye nonzeros	datenum pi tril circshift toeplitz  regexprep inf matrix \ matrix ^  tic padarray strsplit strcat blkdiag factor hankel imread imag closest values log. With two inputs, specifies base mean incund / change case cumprod n-th prime / next prime randi cumsum  hypot	datevec pdist2 polyval tril(,-1) sign  Cartesian product  toc base2base  strjoin gcd exp gammaln hypergeom  conj  log2 lcm norm / det fix isprime / totient function primes randsample std strrep strjust deblank  size
star zee zee star zee	ack size  ros  Decrement by 1  u  ut  rot used. True (literal)  raised to input  ot used  ot sed  ot used  ot used. Array delimiter  od  od  dd  dd  dd  dd  dd  dd  dd  d	nchoosek (first input: array) datestr flipud accumarray triu(,1) sortrows  str2double  regexp  ind2sub mod(1)+1 sub2ind sgrt  while any(, 1)  cat diag / spdiags  strfind ndgrid {} urlead real upper / ceil ismember(,'rows') nchoosek (first input: numbers) int64 prod(, 1,) quantile randn sum(, 1,) unique(,'rows') remove all blanks  clc eye nonzeros num2cell	datenum pi tril circshift toeplitz  regexprep inf matrix \ matrix ^  tic padarray strsplit strcat blkdiag factor hankel imread imag closest values log. With two inputs, specifies base mean interp1 round / change case cumprod n-th prime / next prime randi cumsum  strtrim hypot mat2cell	datevec pdist2 polyval tril(,-1) sign  lisinf  Cartesian product  toc base2base strjoin gcd exp gammaIn hypergeom  conj  log2 lcm norm / det fix isprime / totient function primes randsample std strrep strjust deblank  size  mat2cell(x,ones(size(x,1),1),size(x,2))
standard in the control of the contr	ack size  ack size  ack size  according to the size of	nchoosek (first input: array) datestr flipud accumarray triu(,1) sortrows  str2double  regexp  ind2sub mod(1)+1 sub2ind sqrt  while any(,1)  cat diag / spdiags  strfind ndgrid {} urlread real upper / ceil ismember(,rows') nchoosek (first input: numbers) int64 prod(,1,) quantile randn sum(,1,) unique(,'rows') remove all blanks clc eye nonzeros	datenum pi tril circshift toeplitz  regexprep inf matrix \ matrix ^  tic padarray strsplit strcat blkdiag factor hankel imread imag closest values log. With two inputs, specifies base mean incund / change case cumprod n-th prime / next prime randi cumsum  hypot	datevec pdist2 polyval tril(,-1) sign  isinf  Cartesian product toc base2base strjoin gcd exp gammaIn hypergeom conj log2 lcm norm / det fix isprime / totient function primes randsample std strrep strjust deblank  size mat2cell(x,ones(size(x,1),1),size(x,2)) bitor
star zee zee star zee	ack size  ack size  according to the size of the size	nchoosek (first input: array) datestr flipud accumarray triu(,1) sortrows  str2double  regexp  ind2sub mod(1)+1 sub2ind sgrt  while any(, 1)  cat diag / spdiags  strfind ndgrid {} urlead real upper / ceil ismember(,'rows') nchoosek (first input: numbers) int64 prod(, 1,) quantile randn sum(, 1,) unique(,'rows') remove all blanks  clc eye nonzeros num2cell	datenum pi tril circshift toeplitz  regexprep inf matrix \ matrix ^  tic padarray strsplit strcat blkdiag factor hankel imread imag closest values log. With two inputs, specifies base mean interp1 round / change case cumprod n-th prime / next prime randi cumsum  strtrim hypot mat2cell	datevec pdist2 polyval tril(,-1) sign  lisinf  Cartesian product  toc base2base strjoin gcd exp  gammaIn hypergeom  conj  log2 lcm norm / det fix isprime / totient function primes randsample std strrep strjust deblank  size  mat2cell(x,ones(size(x,1),1),size(x,2))