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w         swap         delete from stack         clc         size           y         duplicate element         eye         hypot         size           nonz / cellfun(@nnz,)         nonzeros / remove whitespace         mat2cell         mat2cell (x,ones(size(x,1),1),size(x abs / norm / determinant)           I         Not used. Cell array delimiter         num2cell         mat2cell         mat2cell (s,ones(size(x,1),1),size(x abs / norm / determinant)	] ^ _ abcdefghijkI mnopqrst	end (loops or conditional branches)  A unary minus / normalize uint8 dowhile any bubble char (also for cell array) diff reshape / squeeze find logical / cell2mat horzcat input input(,'s') lower / floor one ismember numel / size double / cell array to numeric / parity prod decrement by 1 rand sum duplicate elements	mod(1)+1 sub2ind sqrt  while any(, 1)  cat diag / spdiags  strfind ndgrid {,} urlread real upper / ceil clamp (limit to a range) ismember(,'rows') nchoosek (numbers) / multinomial c. int64 prod(, 1,) quantile randn sum(, 1,)	matrix power, or sum of matrix powers  tic padarray / unpad array strsplit streat blkdiag expm / logical "infinite" graph power factor gamma / gammainc / betainc hankel imread imread imag closest values log. With two inputs, specifies base mean poly / interp1 round / change case cumprod n-th prime / next prime randi	divisors  Cartesian power  toc base2base  strjoin / convert to '#' and char 0 gcd exp  gammaIn / betaIn hypergeom  conj / real and imag  log2  ligation fix isprime / totient function primes randsample std / cov / skewness / kurtosis strrep
y duplicate element eye hypot size  nonz / cellfun(@nnz,) nonzeros / remove whitespace    Not used. Cell array delimiter   num2cell   mat2cell   mat2c	] ^ . abcdefghijkImnopqrstu	end (loops or conditional branches) .^ unary minus / normalize uint8 dowhile any bubble char (also for cell array) diff reshape / squeeze find logical / cell/2mat horzcat input input input input input input input input input   input	mod(1)+1 sub2ind sqrt  while any(, 1)  cat diag / spdiags  strfind ndgrid {,} urlread real upper / ceil clamp (limit to a range) ismember(,'rows') nchoosek (numbers) / multinomial c. int64 prod(, 1,) quantile randn sum(, 1,)	matrix power, or sum of matrix powers  tic padarray / unpad array strsplit strcat blkdiag expm / logical "infinite" graph power factor gamma / gammainc / betainc hankel imread imag closest values log. With two inputs, specifies base mean poly / interp1 round / change case cumprod n-th prime / next prime randi cumsum	divisors  Cartesian power  toc base2base  strjoin / convert to '#' and char 0 gcd exp  gammaln / betain hypergeom  conj / real and imag  log2 lcm  fix isprime / totient function primes randsample std / cov / skewness / kurtosis strrep strjust
nnz / cellfun(@nnz,) nonzeros / remove whitespace  Not used. Cell array delimiter num2cell mat2cell mat2cell mat2cell mat2cell mat2cell mor bitor	] ^ . abcdefghijkImnopqrstuv	end (loops or conditional branches)  A unary minus / normalize uint8 dowhile any bubble char (also for cell array) diff reshape / squeeze find logical / cell2mat horzcat input input(,'s') lower / floor ones ismember numel / size double / cell array to numeric / parity prod decrement by 1 rand sum duplicate elements unique vericat	mod(1)+1 sub2ind sqrt  while any(, 1)  cat diag / spdiags  strfind ndgrid {,} urlread real upper / ceil clamp (limit to a range) ismember(,'rows') nchoosek (numbers) / multinomial c. int64 prod(, 1,) quantile randn sum(, 1,)	matrix power, or sum of matrix powers  tic padarray / unpad array strsplit strcat blkdiag expm / logical "infinite" graph power factor gamma / gammainc / betainc hankel imread imag closest values log. With two inputs, specifies base mean poly / interp1 round / change case cumprod n-th prime / next prime randi cumsum	divisors  Cartesian power  toc base2base  strjoin / convert to '#' and char 0 gcd exp  gammaln / betain hypergeom  conj / real and imag  log2 lcm  fix isprime / totient function primes randsample std / cov / skewness / kurtosis strrep strjust
\text{Not used. Cell array delimiter} \text{num2cell} \text{mat2cell} \text{mat2cell} \text{mat2cell(x,ones(size(x,1),1),size(x))} \text{abs / norm / determinant} \text{union} \text{or} \text{bitor}	] ^ _ abcdefghijk  mnopqrstuvwx	end (loops or conditional branches) .^ unary minus / normalize uint8 dowhile any bubble char (also for cell array) diff reshape / squeeze find logical / cell/2mat horzcat input input input(,'s') lower / floor ones ismember numel / size double / cell array to numeric / parity prod decrement by 1 rand sum duplicate elements unique vertcat swap delete from stack	mod(1)+1 sub2ind sqrt  while any(, 1)  cat diag / spdiags strfind ndgrid {,} urlread real upper / ceil clamp (limit to a range) ismember(, rows') nchoosek (numbers) / multinomial c. int64 prod(, 1,) quantile randn sum(, 1,) unique(,'rows')	matrix power, or sum of matrix powers  tic padarray / unpad array strsplit strcat blkdiag expm / logical "infinite" graph power factor gamma / gammainc / betainc hankel imread imag closest values log. With two inputs, specifies base mean poly / interp1 round / change case cumprod n-th prime / next prime randi cumsum eig / svd / strtrim	divisors  Cartesian power  toc base2base  stripin / convert to '#' and char 0 gcd exp  gammaln / betain hypergeom  conj / real and imag  log2 lcm  fix fixprime / totient function primes randsample std / cov / skewness / kurtosis strrep strjust symmetric range / array / deblank
abs / norm / determinant union or bitor	∖]^ . abcdefghijkI mnopqrstuv⊌xy	end (loops or conditional branches)  A unary minus / normalize uint8 dowhile any bubble char (also for cell array) diff reshape / squeeze find logical / cell2mat horzcat input input(,'s') lower / floor ones ismember numel / size double / cell array to numeric / parity prod decrement by 1 rand sum duplicate elements unique verlcat swap delete from stack duplicate element	mod(1)+1 sub2ind sqrt  while any(, 1)  cat diag / spdiags  strfind ndgrid {,} urlread real upper / ceil clamp (limit to a range) ismember(,'rows') nchoosek (numbers) / multinomial c. int64 prod(, 1,) quantile randn sum(, 1,) unique(,'rows')	matrix power, or sum of matrix powers  tic padarray / unpad array strsplit strcat blkdiag expm / logical "infinite" graph power factor gamma / gammainc / betainc hankel imread imag closest values log. With two inputs, specifies base mean poly / interp1 round / change case cumprod n-th prime / next prime randi cumsum eig / svd / strtrim	divisors  Cartesian power  toc base2base  strjoin / convert to '#' and char 0 gcd exp  gammaIn / betaIn hypergeom  conj / real and imag  log2 lcm  fix fix fixprime / totient function primes randsample std / cov / skewness / kurtosis strrep strjust symmetric range / array / deblank
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~ Not setxor xor bitxor	. ]^ . abcdefghijkImnopgrstuvwxyx{-	end (loops or conditional branches)  A unary minus / normalize uint8 dowhile any bubble char (also for cell array) diff reshape / squeeze find logical / cell/2mat horzcat input	mod(1)+1 sub2ind sqrt  while any(, 1)  cat diag / spdiags  strfind ndgrid {,} urlread real upper / ceil clamp (limit to a range) ismember(,'rows') nchoosek (numbers) / multinomial c. int64 prod(, 1,) quantile randn sum(, 1,) unique(,'rows') unique(,'rows')	matrix power, or sum of matrix powers  tic padarray / unpad array strsplit strcat blkdiag expm / logical "infinite" graph power factor gamma / gammainc / betainc hankel imread imag closest values losest values losest values mean poly / interp1 round / change case cumprod n-th prime / next prime randi cumsum  eig / svd / strtrim  hypot mat2cell	divisors  Cartesian power  toc base2base  strjoin / convert to '#' and char 0 gcd exp  gammaln / betain hypergeom  conj / real and imag  log2 lcm  fix isprime / totient function primes randsample std / cov / skewness / kurtosis strrep strjust symmetric range / array / deblank  size  mat2cell(x,ones(size(x,1),1),size(x,2)) bitor