

Si tecleamos HELP, Matlab facilita un listado general de los diferentes temas generales. Al introducir HELP\NOMBRE obtenemos la ayuda correspondiente al tema especificado. Así, si queremos obtener información sobre operadores:

```
help matlab\ops
```

Operators and special characters.

Arithmetic operators.

plus	- Plus	+
uplus	- Unary plus	+
minus	- Minus	-
uminus	- Unary minus	-
mtimes	- Matrix multiply	*
times	- Array multiply	*
mpower	- Matrix power	^
power	- Array power	^
mldivide	- Backslash or left matrix divide	\
mrdivide	- Slash or right matrix divide	/
ldivide	- Left array divide	.\
rdivide	- Right array divide	/.
kron	- Kronecker tensor product	kron

Relational operators.

eq	- Equal	==
ne	- Not equal	~=
lt	- Less than	<
gt	- Greater than	>
le	- Less than or equal	<=
ge	- Greater than or equal	>=

Logical operators.

and	- Logical AND	&
or	- Logical OR	
not	- Logical NOT	~
xor	- Logical EXCLUSIVE OR	
any	- True if any element of vector is nonzero	
all	- True if all elements of vector are nonzero	

Special characters.

colon	- Colon	:
paren	- Parentheses and subscripting	()
paren	- Parentheses and subscripting	()
paren	- Brackets	[]
paren	- Braces and subscripting	{}
paren	- Braces and subscripting	{}
punct	- Decimal point	.
punct	- Structure field access	.
punct	- Parent directory	..
punct	- Continuation	...
punct	- Separator	,
punct	- Semicolon	;
punct	- Comment	%
punct	- Invoke operating system command	!
punct	- Assignment	=
punct	- Quote	'