

<u>Pseudocódigo</u>	<u>Pascal</u>	<u>Ada</u>	<u>Python</u>	<u>C</u>
boolean	Boolean	Boolean	bool	-----
not	not	not	not	!
or	or	or	or	
and	and	and	and	&&
xor	-----	xor	-----	-----
int	Integer	Integer	int	int
float	Real	Float	float	float
+	+	+	+	+
-	-	-	-	-
*	*	*	*	*
/ (enteros)	div	/	//	/
% (enteros)	mod	mod	%	%
-----	-----	rem	-----	-----
/ (reales)	/	/	/	/
^	-----	**	**	-----
abs()	-----	abs()	-----	-----
=	=	=	==	==
<>	<>	/=	!=	!=
<	<	<	<	<
<=	<=	<=	<=	<=
>	>	>	>	>
>=	>=	>=	>=	>=
char	Char	Character	char	char
ord()	ord()	Character'Pos()	ord()	-----
chr()	chr()	Character'Val()	chr()	-----
isAlpha()	-----	Is_Letter()	char.isalpha()	isalpha()
isDigit()	-----	Is_Digit()	char.isdigit()	isdigit()
upper()	-----	-----	-----	toupper()
lower()	-----	-----	-----	tolower()
succ()	-----	Character'Succ()	-----	-----
pred()	-----	Character'Pred()	-----	-----