

Ejemplo de FORTRAN

```
PROGRAM DEGRADCC Imprime una tabla de conversion grados -> radianes
C ----- C
C Declaración de variables INTEGER DEG REAL RAD, COEFFC
C En cabecera de programa WRITE (*,10)10 FORMAT ('.20(**) / S' * Degres * Radians ** / S ', 20(**)) C
C Cuerpo del programa COEFF = (2.0 * 3.1416) / 360.0
DO 100 DEG = 0,90 RAD = DEG * COEFF WRITE (*,30) DEG, RAD30 FORMAT (' * ', 14,' * ', F7.5,'
**)100 CONTINUEC C Fin de tabla WRITE (*,30)30 FORMAT ('.20(**)) C
C Fin de programa STOP END
```

Ejemplo de BASIC

```
10 REM Programa de bienvenida
20 PRINT "Hola, soy la computadora"
30 PRINT "Tú quién eres?"
40 INPUT N$
50 PRINT "Hola", N$; "Gusto en conocerte"
60 PRINT "Estudias el Diccionario de Electrónica?"
70 PRINT "Responde SI o NO"
80 INPUT A$
90 IF A$="SI OR A$="No" GOTO 110
100 GOTO 70
110 PRINT "Quieres aprender?"
120 PRINT "Responde Si o No"
130 INPUT B$="SI" OR B$="No"
140 IF B$="SI" OR B$="No" GOTO 160
150 GOTO 120
160 IF A$="SI" AND B$="SI" GOTO 180
170 PRINT "Que lastima, serás un burro"
180 PRINT "Serás un buen estudiante"
190 END
```

Ejemplo de PASCAL

```
Program CalculatetraDNI;
Var letras: string;
dni: longint;
resto: integer;

Begin
  letras := ' TRWAGNYFPOXBNDZSQVHLCKE ';
  writeln ('Introduce número DNI: ');
  readln (dni);
  resto := dni mod 23 + 1;
  writeln ('Letra DNI: ', letras [ resto]);
End.
```

Fortran From Pascal

David Baud



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