

Variable formatting

INTEGER w, d

CHARACTER $C \neq 6$! internal file

PRINT *, 'Enter w, d :'

READ *, w, d

WRITE (C, IO) '(F', w , '.', d , ')'

IO FORMAT (A, IO, A, IO, A)

! This code gives $C = '(Fw.d)'$

:

WRITE (*, C) X

↑
formatting is Fw.d

$\left. \begin{array}{l} w = 10 \\ d = 3 \end{array} \right\}$ cf $\left. \begin{array}{l} '10' \\ '3' \end{array} \right\}$ different