

INTEGER, DIMENSION(1:5) :: x

INTEGER :: n, i

READ*, n, (x(i), i=1, n)

the **READ***, is expanded to x(1), x(2), x(3), x(4), x(5)

10 20 30 40 50

50

EX: write the code to fill successive elements of an array with the value 5, 7, 9, 11, 225

End do