```fortran
!234567890
!       Written by In-Ho Lee, KRISS, September 11, 2013.
        subroutine onedprint10(xxx,npt)
        implicit none
        integer npt
        real*8 xxx(npt)
        integer i,j,k,irem

        do i=1,npt/10
        j=(i-1)*10
        write(6,112) (xxx(j+k),k=1,10)
        enddo
        irem=npt-(npt/10)*10
        j=(npt/10)*10
        write(6,112) (xxx(j+k),k=1,irem)
!112    format(10e11.4)
 112    format(10e12.4)

        return
        end
!
```