Quiz 4A (continued)

(10 pts) 2. In the same program we want to form a new array TØT showing the total quantity on hand in both warehouses for each item (TØT(I)=WW(I)+EW(I)), and print item # (INØ) for each case when TØT(I)=0 (i.e., this part is out of stock in both warehouses). Write all the necessary FORTRAN statements for this part of the program!

```
      DØ30 I=1,800
      TØT(I)=WW(I)+EW(I)
      IF(TØT(I).EQ.0.)WRITE(6,2)INØ(I)
   30 CØNTINUE
    2 FØRMAT(' ',I6)
```