(10 pts) 2.   In the same program we want to calculate the total value of all the items
in this warehouse (TV=TV+QØH(I)*PR(I)) and print the item # for each case
when QØH(I)=0 (i.e., this item is out of stock).

Write all the necessary FORTRAN statements for this part of the program!

```
      TV=0.
      DO 30 I=1,1350
      IF(QOH(I).EQ.0.) WRITE(6,2) N(I)
   30 TV=TV+QOH(I)*PR(I)
    2 FORMAT(' ',I6)
```