(10 pts) 2. As a later portion of the program in problem 1, we wish to create an
array Q of the total of the quantity on hand (from array QØH) and the
quantity on order (from array QØØ). On the coding form below
write the FORTRAN statements required to create the array Q, and also
to count the number of items that have nothing on order (QØØ equal to
zero) and call this count K.

```
      DIMENSION TTS(75)
      NAS=0
      DO 15 I=1,75
      TTS(I)=T1(I)+T2(I)
      IF(TTS(I).GT.180.) NAS=NAS+1
15    CONTINUE
```