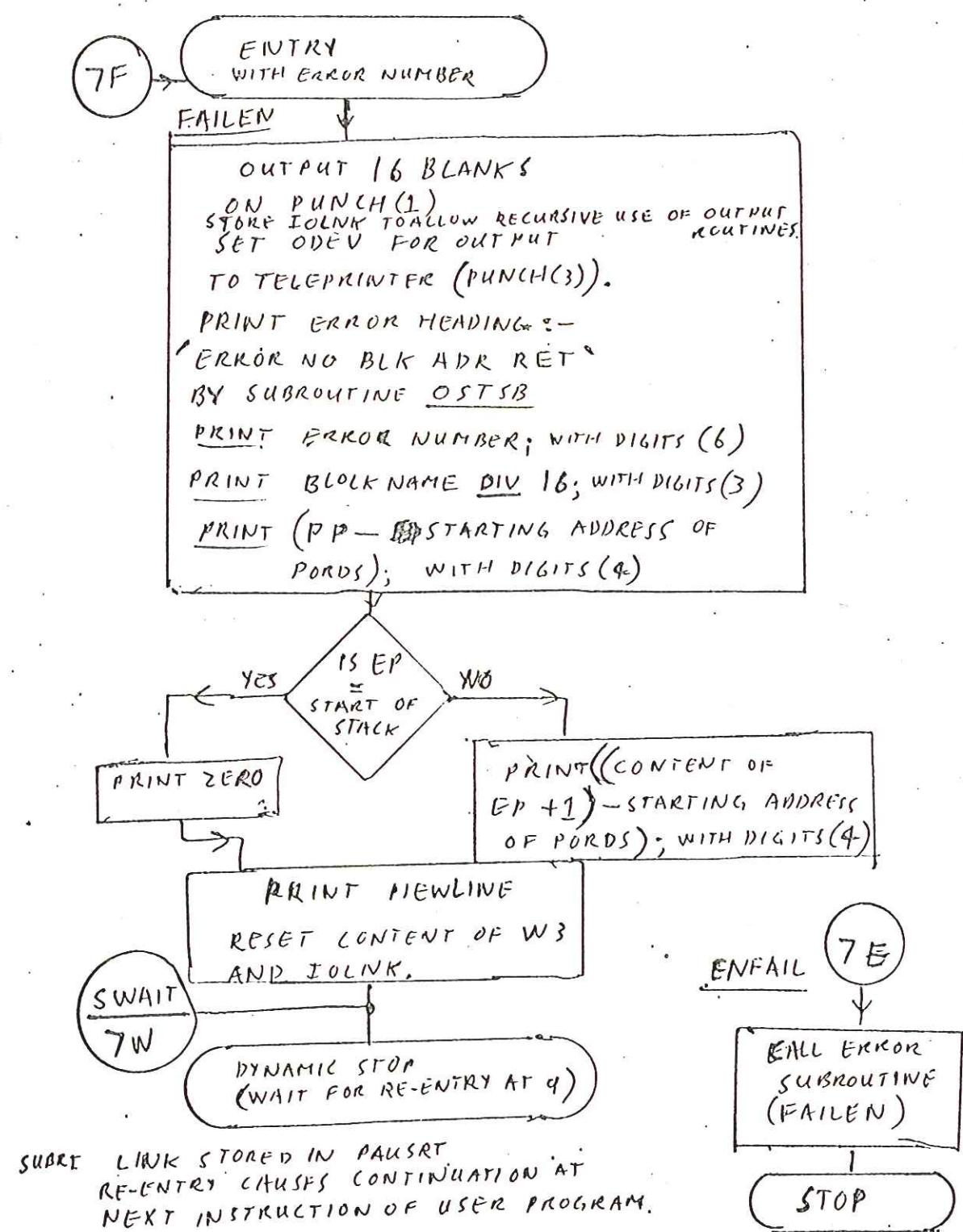
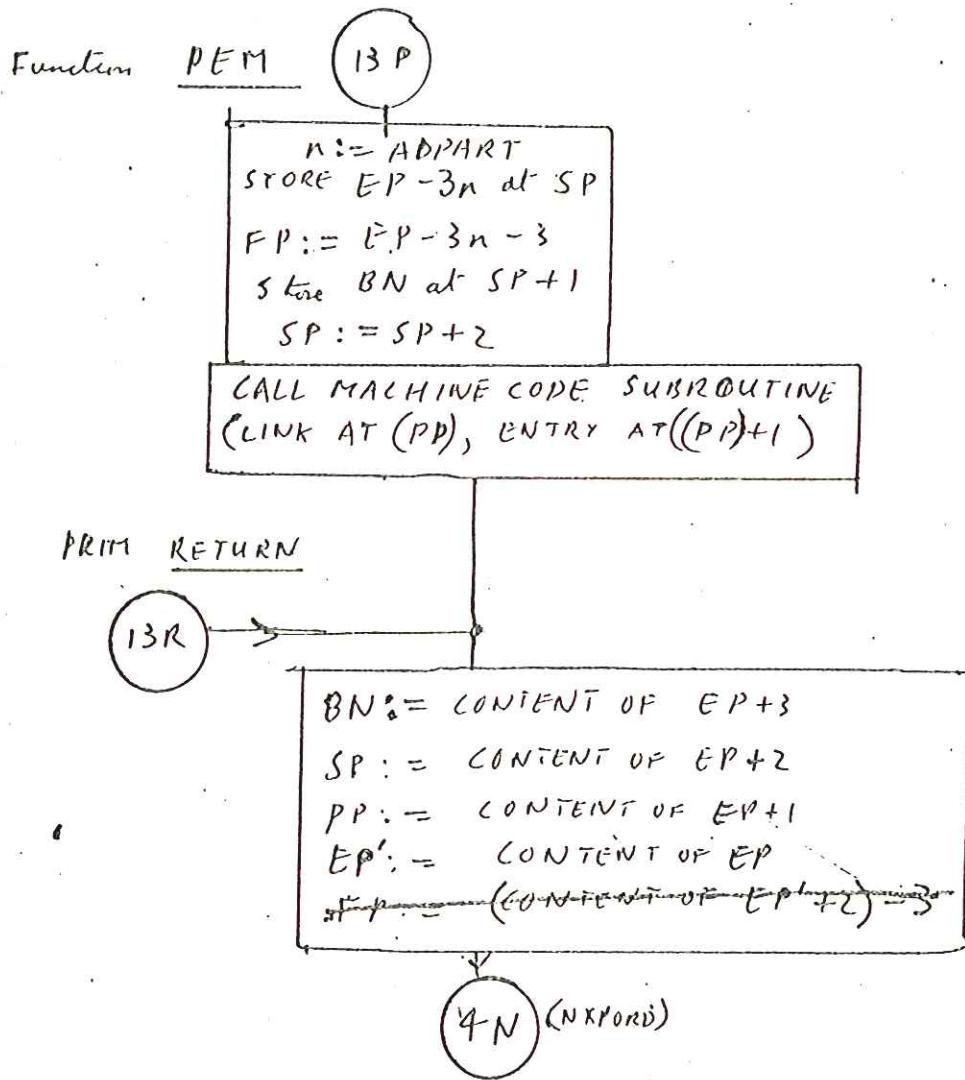
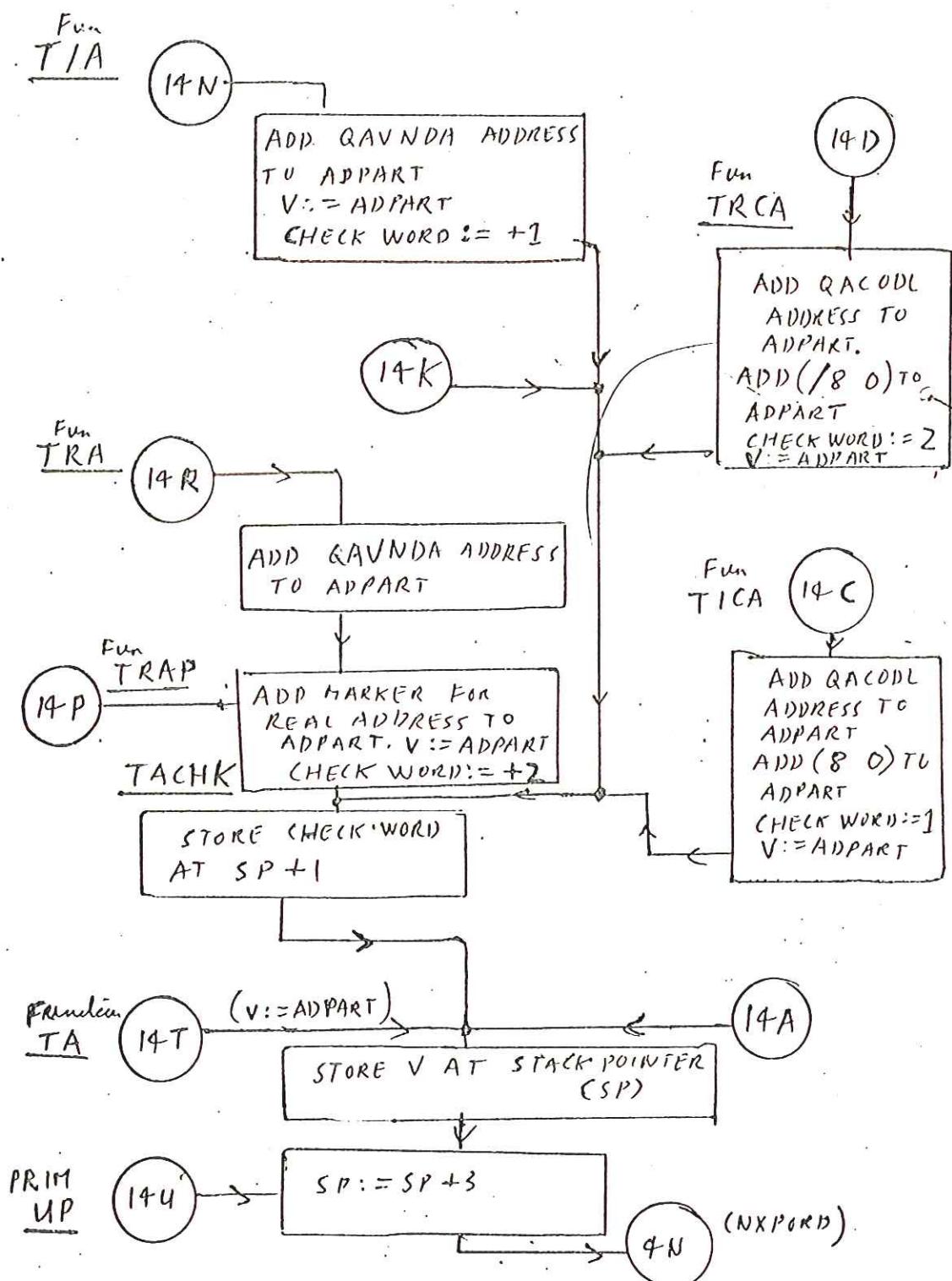
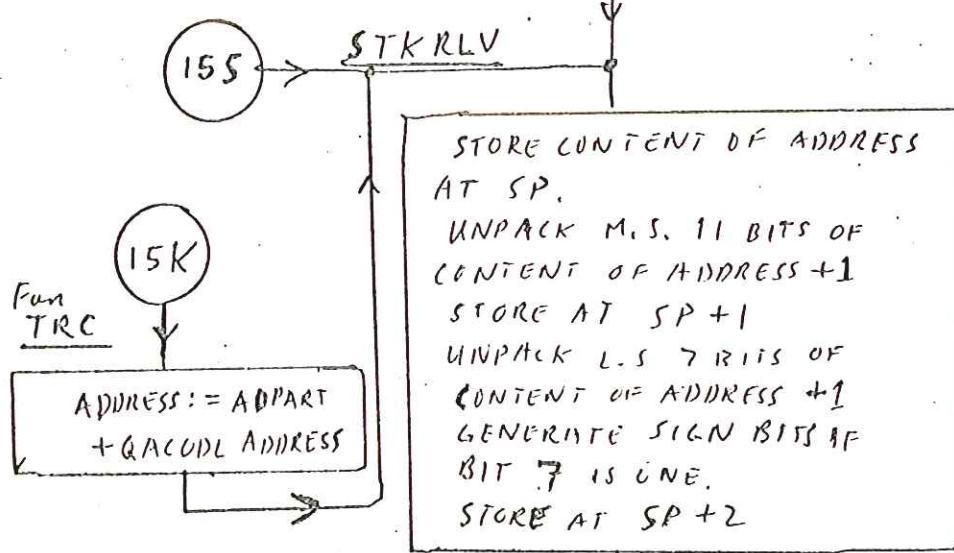
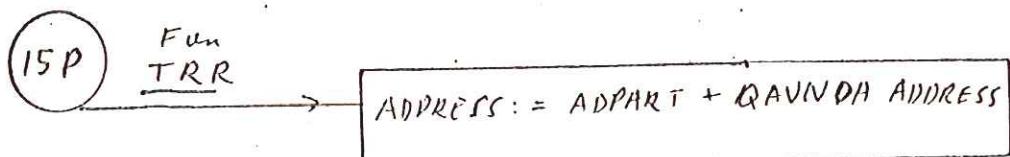
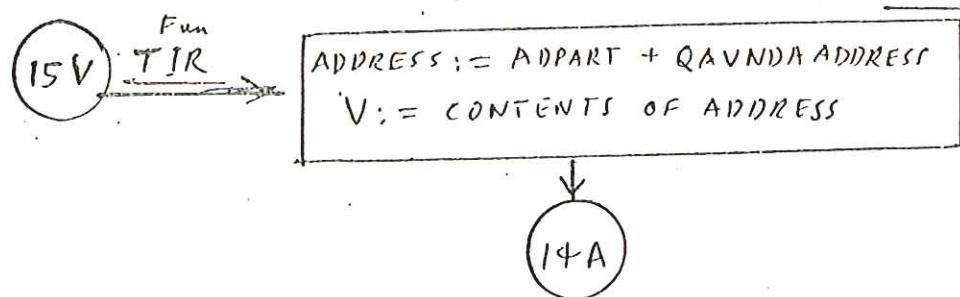


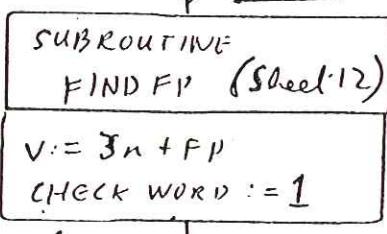
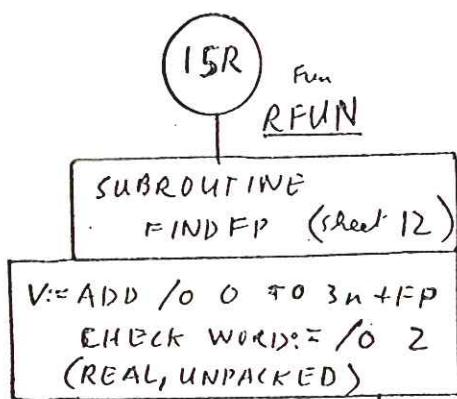
FAIL Subroutine (FAILEN)



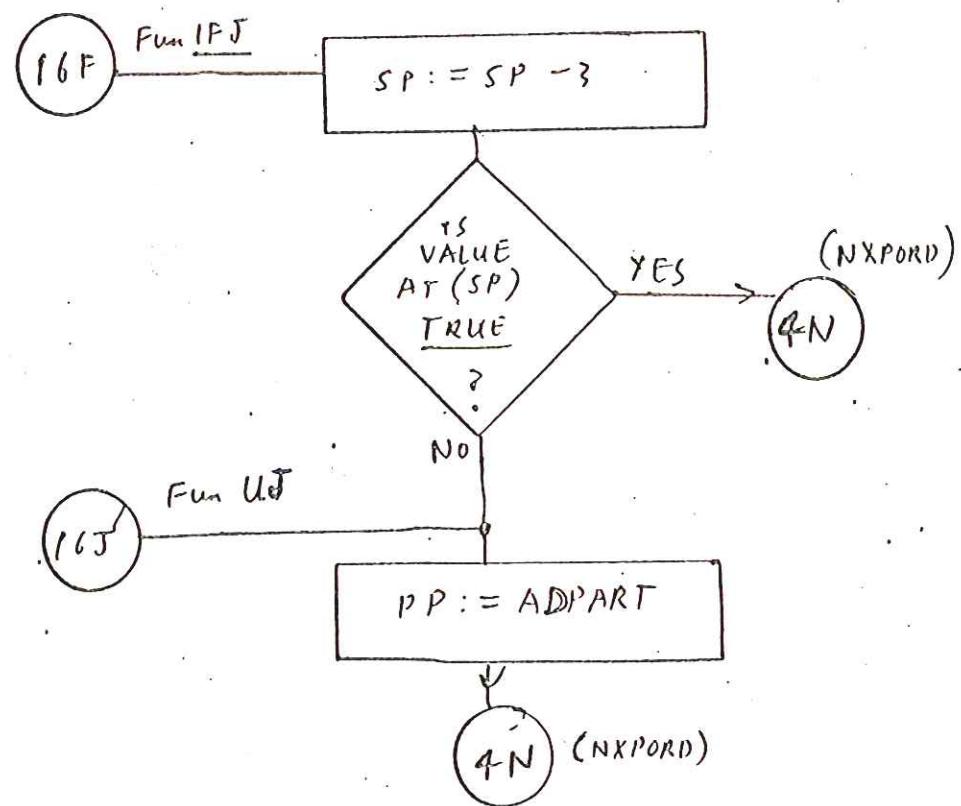
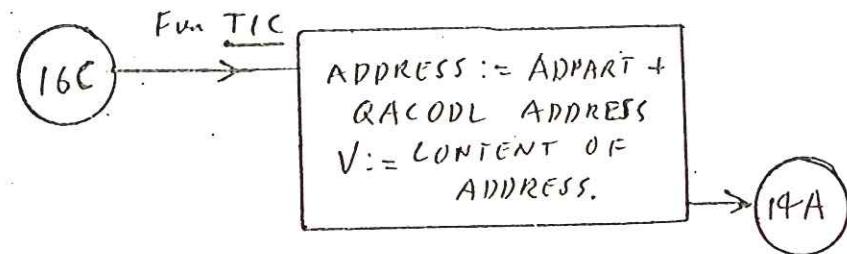




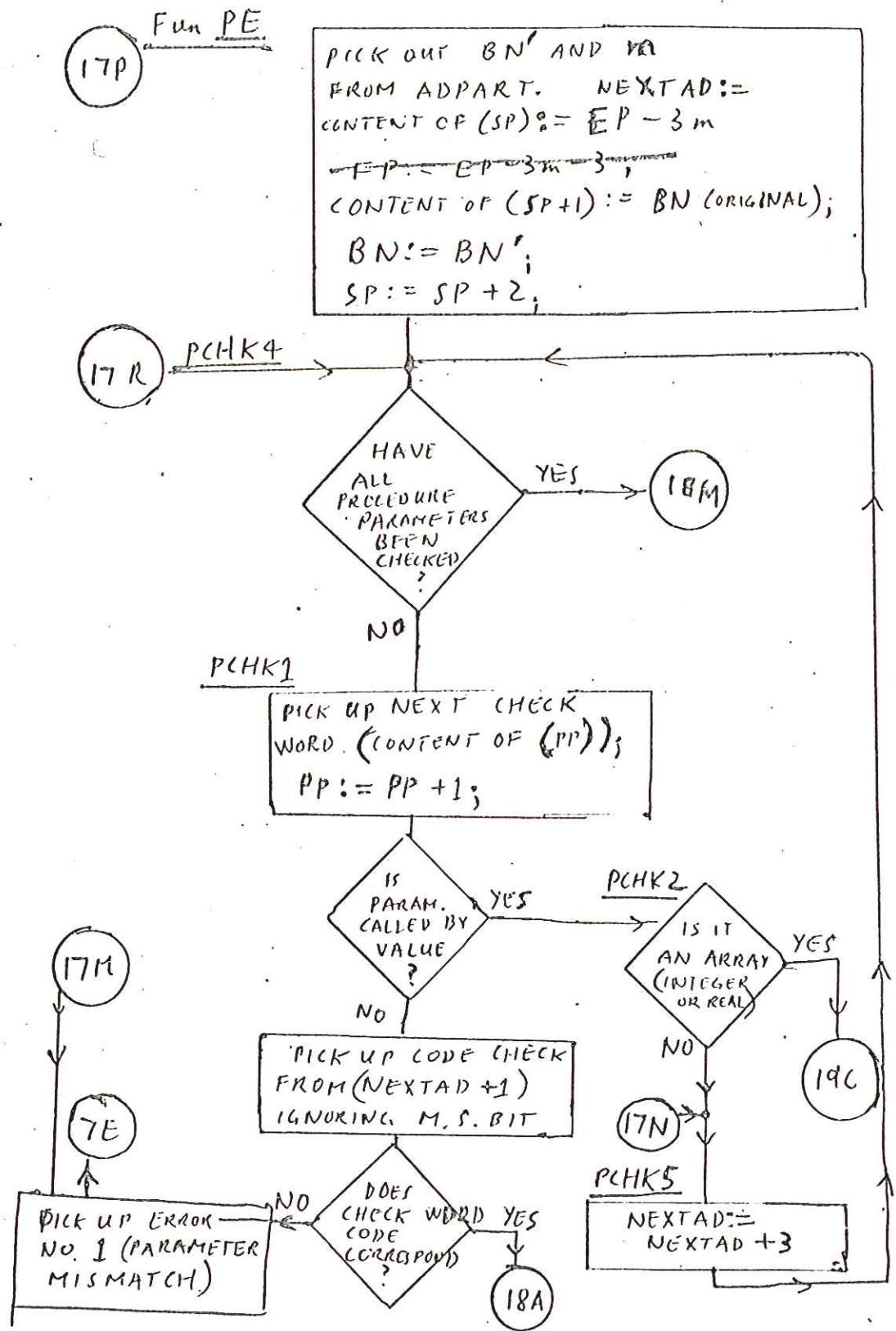
14U

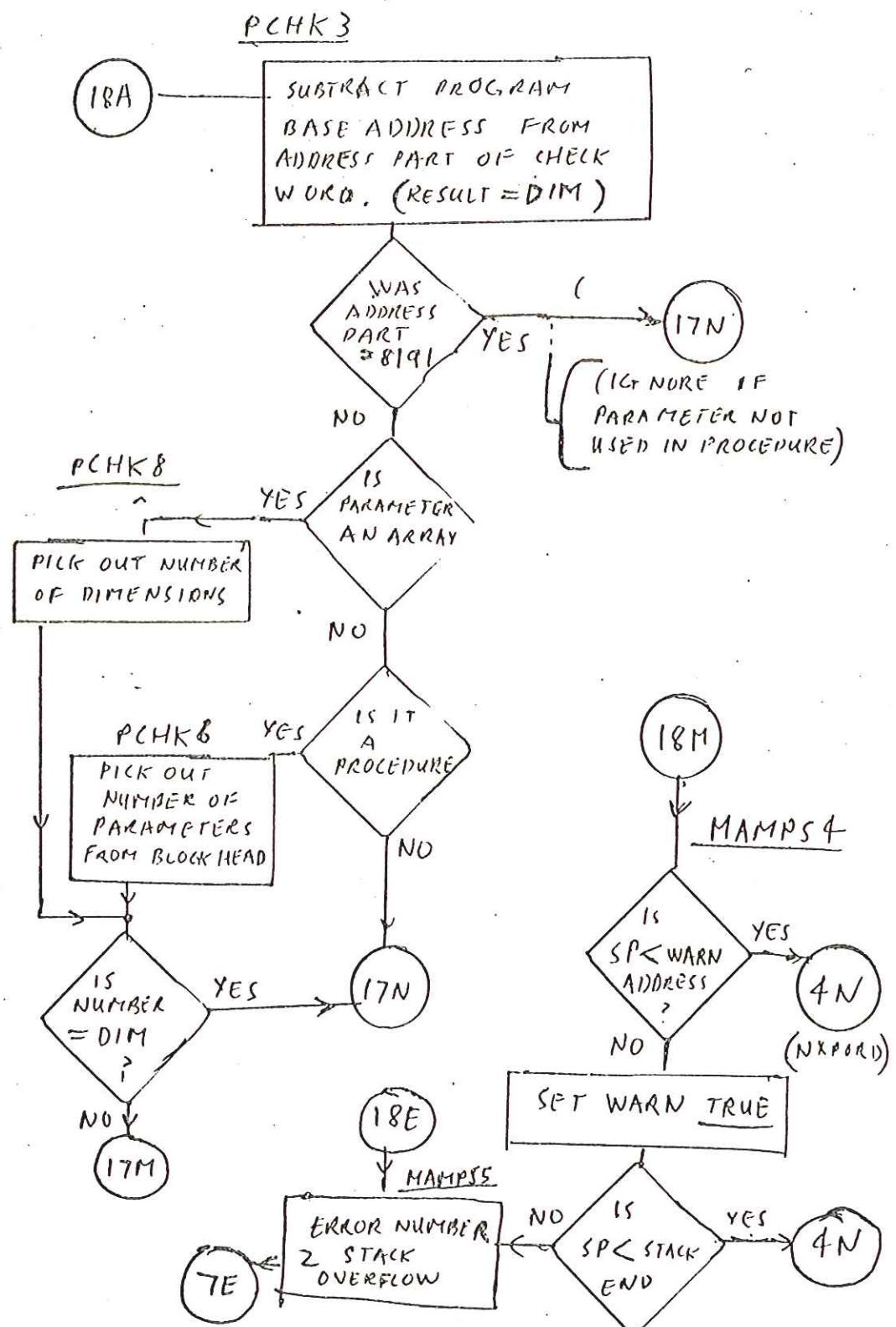


14K



16J → Fun UJ





COPYAR

19C →

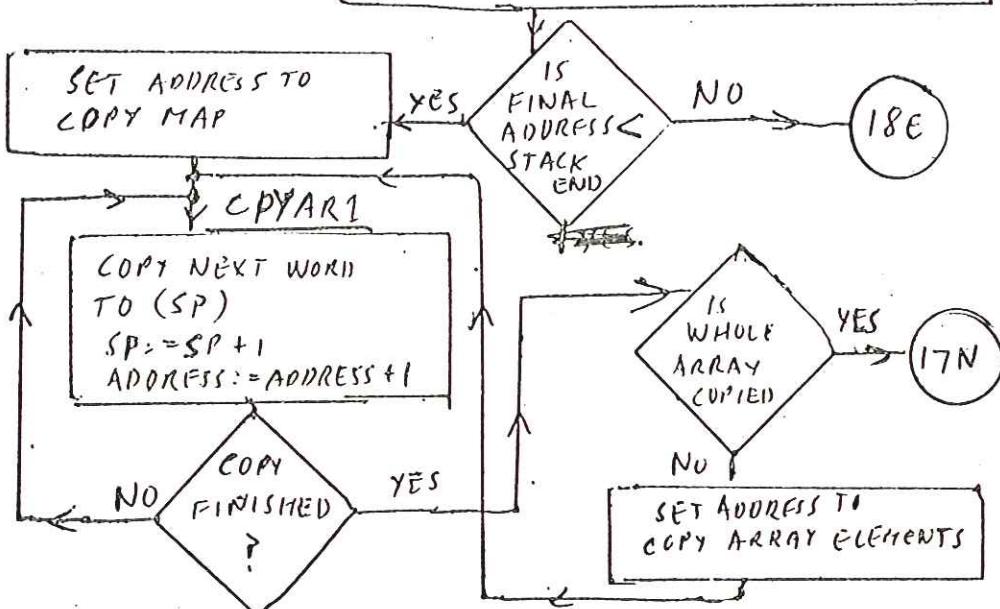
PICK OUT ADDRESS OF ARRAY PAIR FROM PARAMETER SPACE.
 REPLACE BY ADDRESS OF ARRAY PAIR
~~ARRAY~~ COPY ($= SP$)

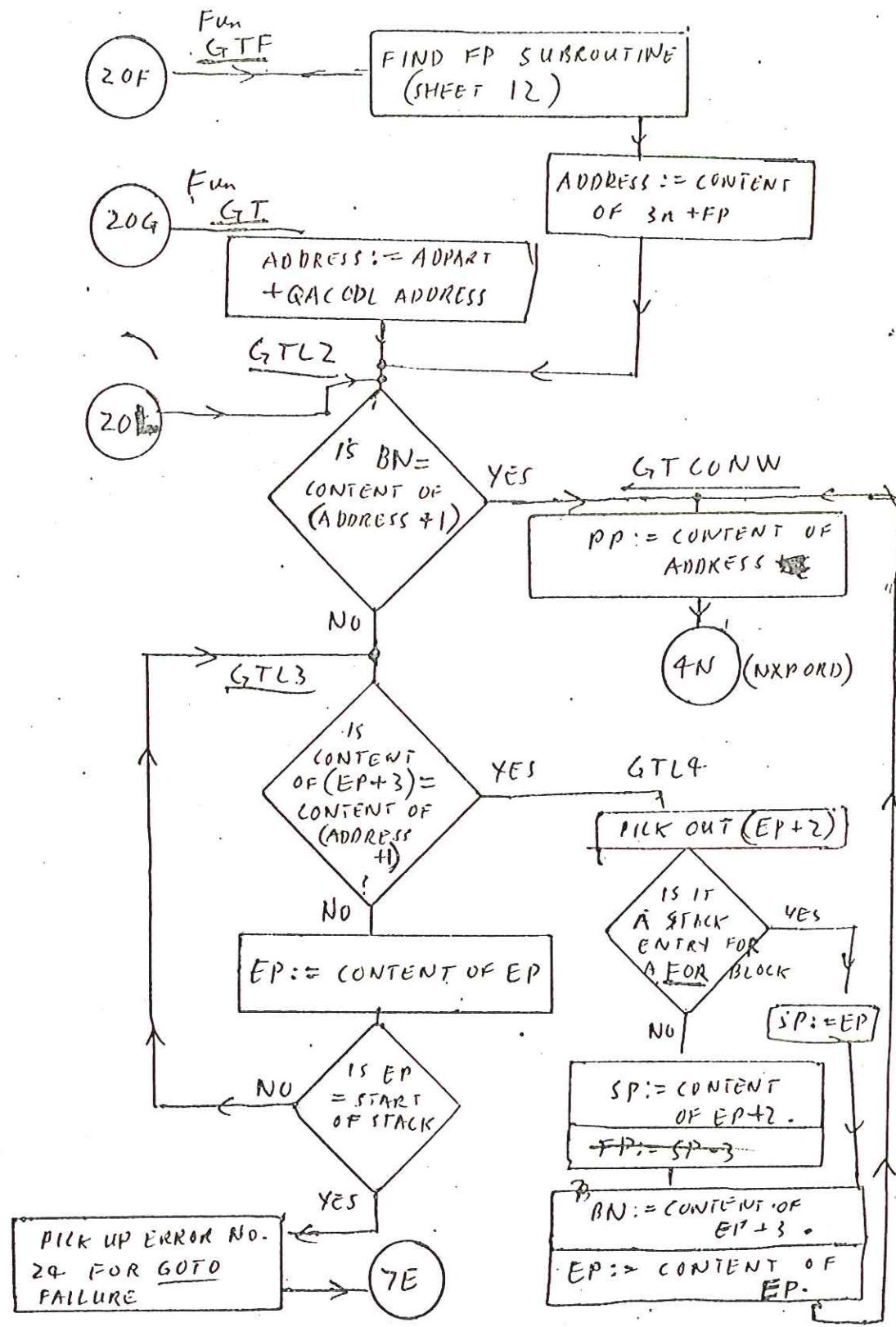
PICK OUT ADDRESS OF ARRAY MAP (SUBROUTINE GARAD)

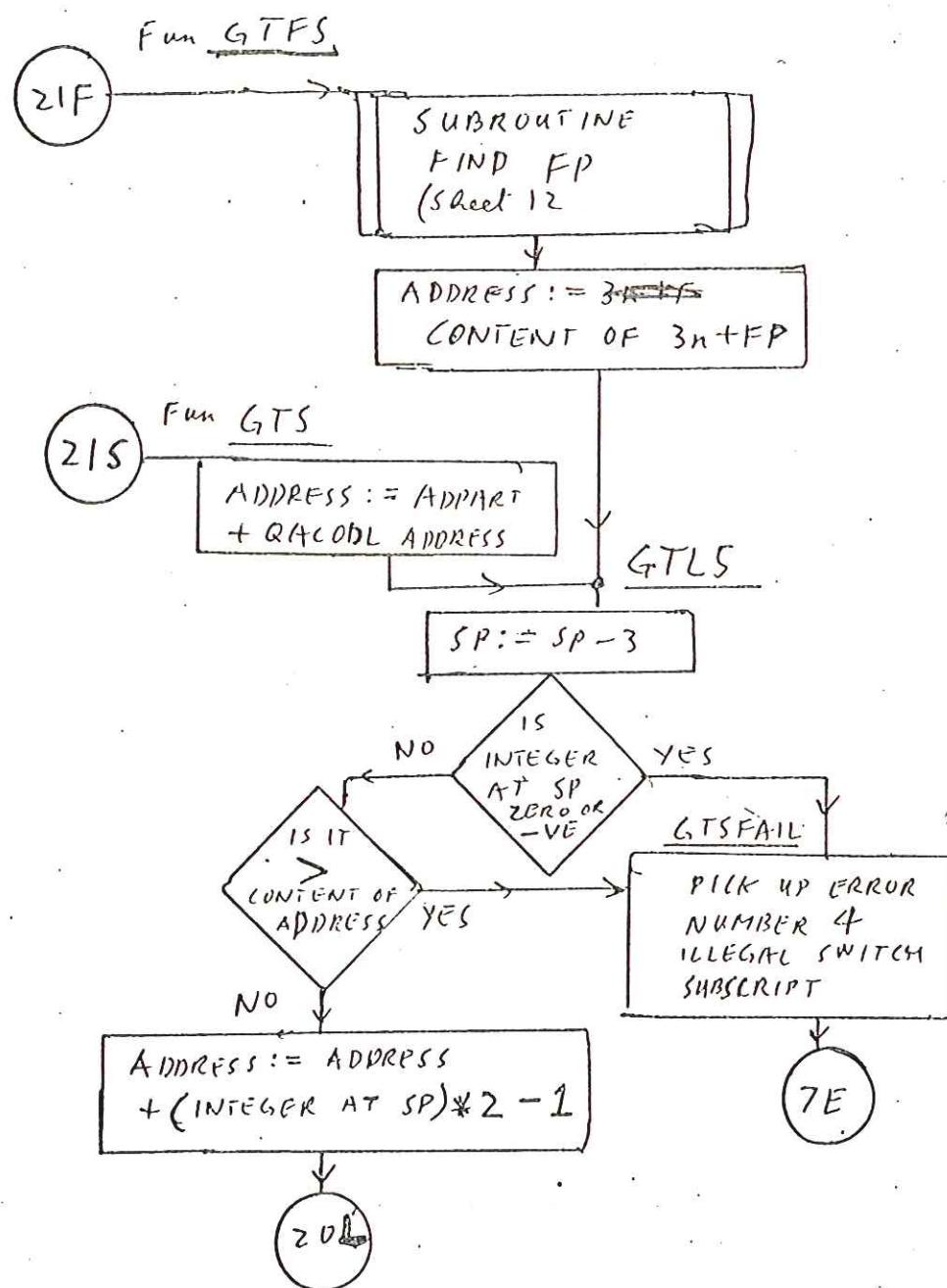
PICK OUT NUMBER OF DIMENSIONS
 ADDRESS OF ARRAY COPY
 $= \text{NUMBER} * 2 + SP + 4$;
~~ADD~~
 ADD INDICATOR BIT FOR REAL/INTEGER AND STORE IN ARRAY PAIR COPY.

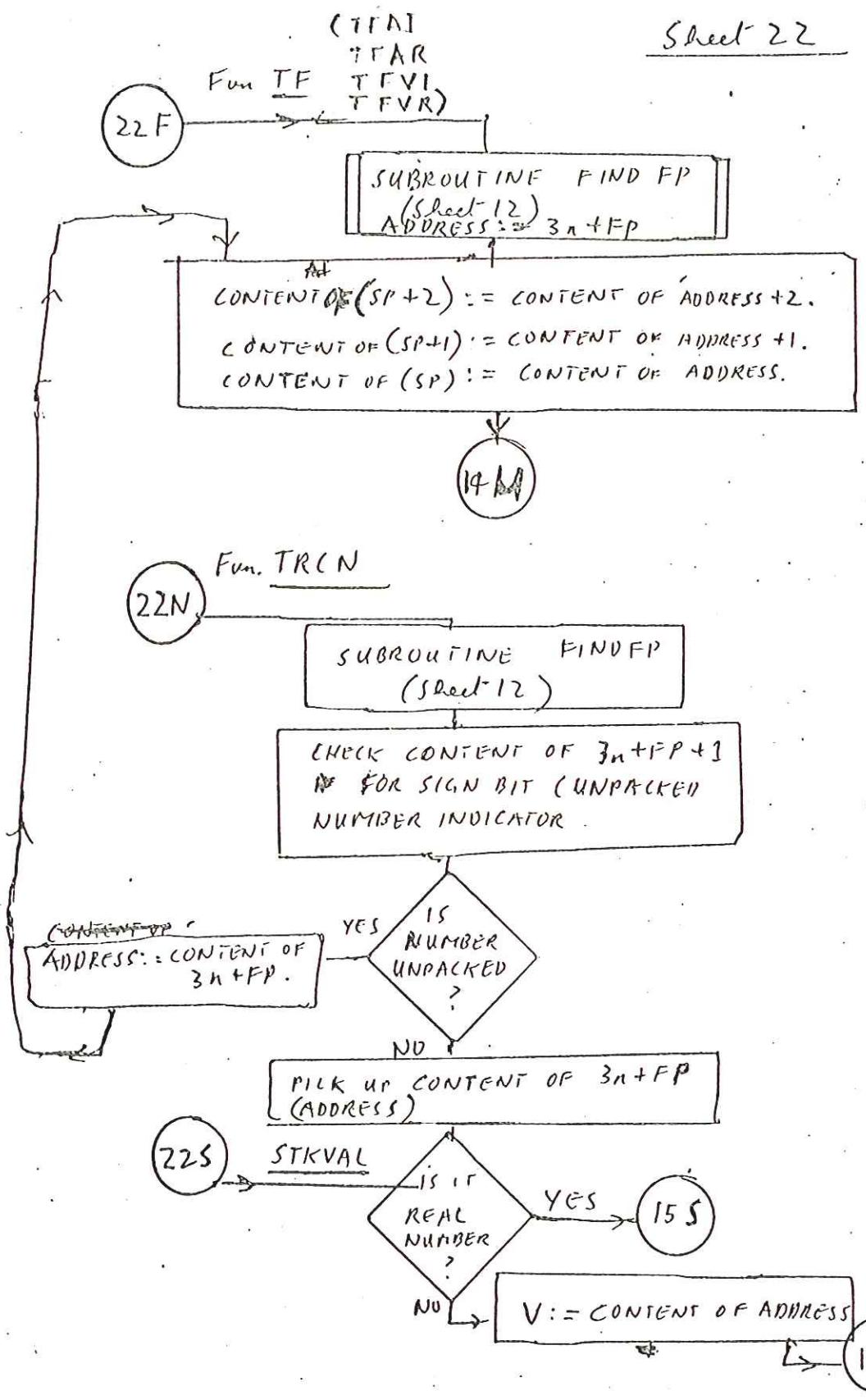
PICK OUT NUMBER OF DIMENSIONS AND FORM INTO SECOND WORD OF ARRAY PAIR COPY. RELATIVE ADDRESS POINTS TO NEXT WORD
 STORE ADDRESS OF ARRAY MAP COPY ($= SP + 3$) IN $(SP) + 2$

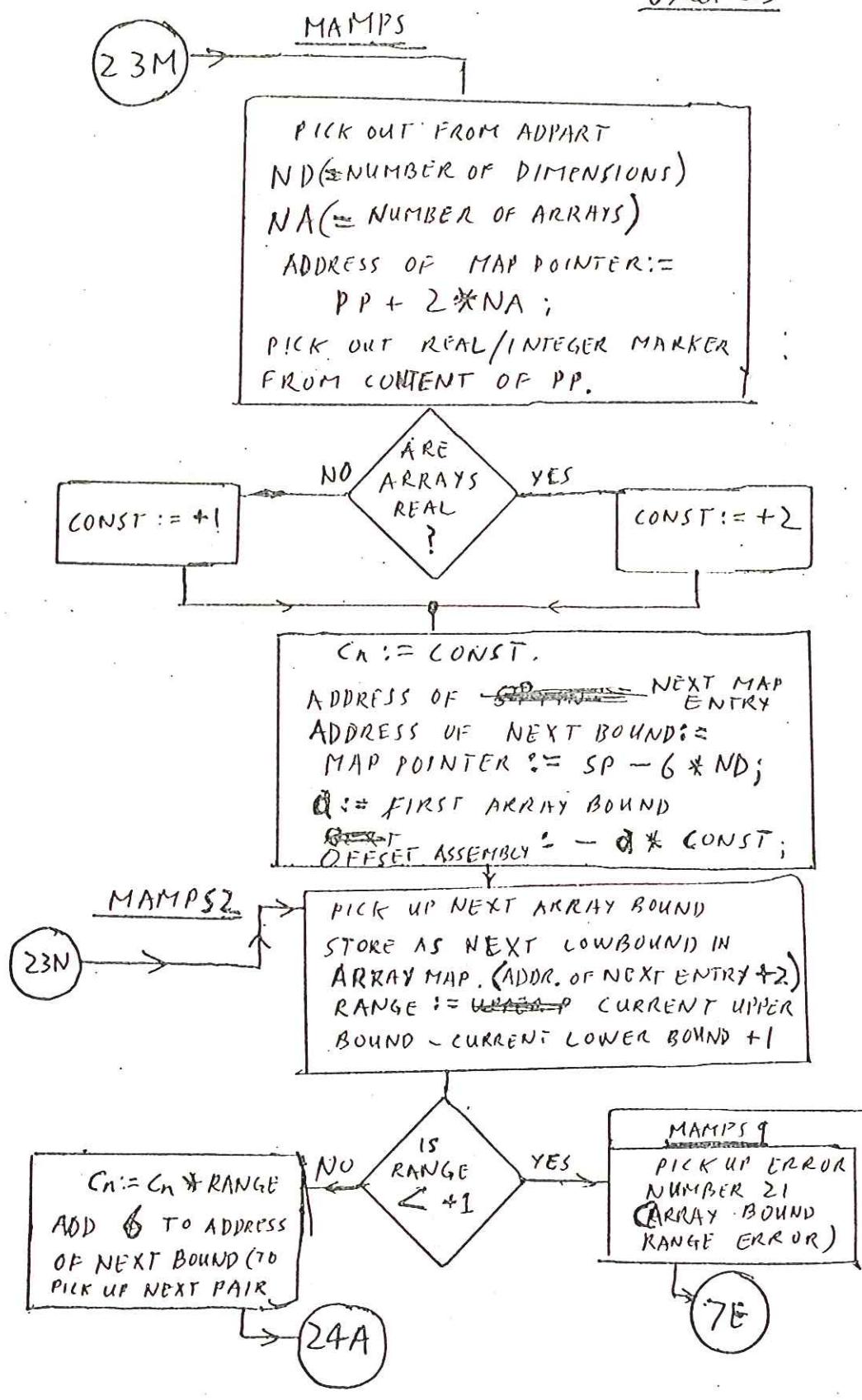
FINAL ADDRESS := ADDRESS OF COPY
~~SIZE OF ARRAY~~.

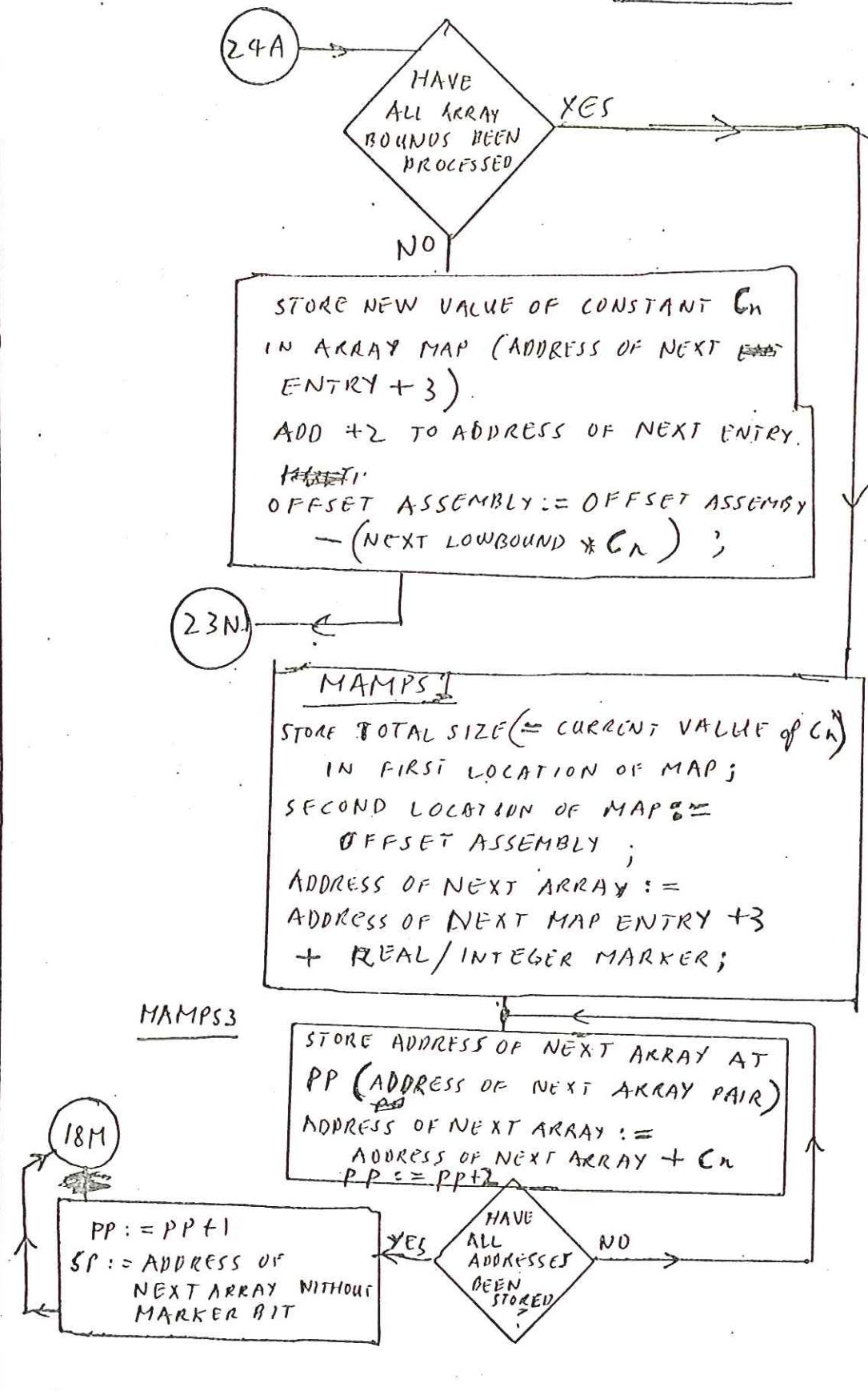


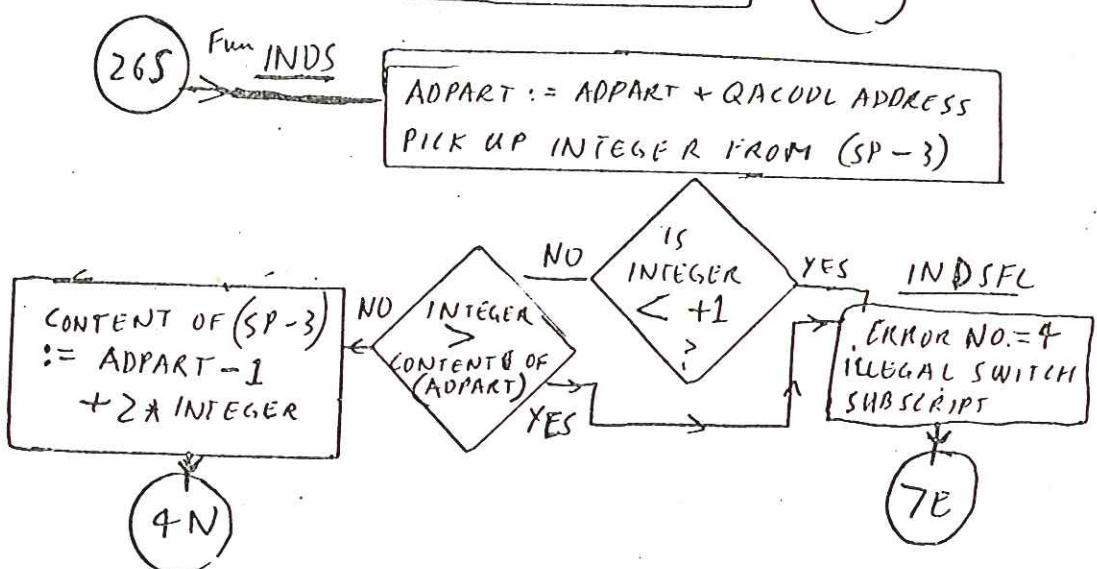
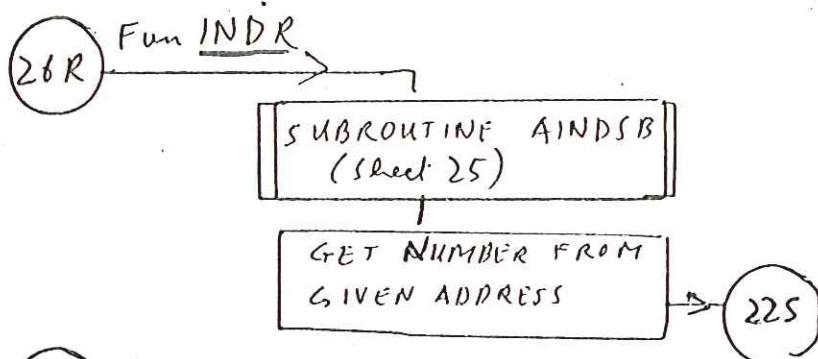
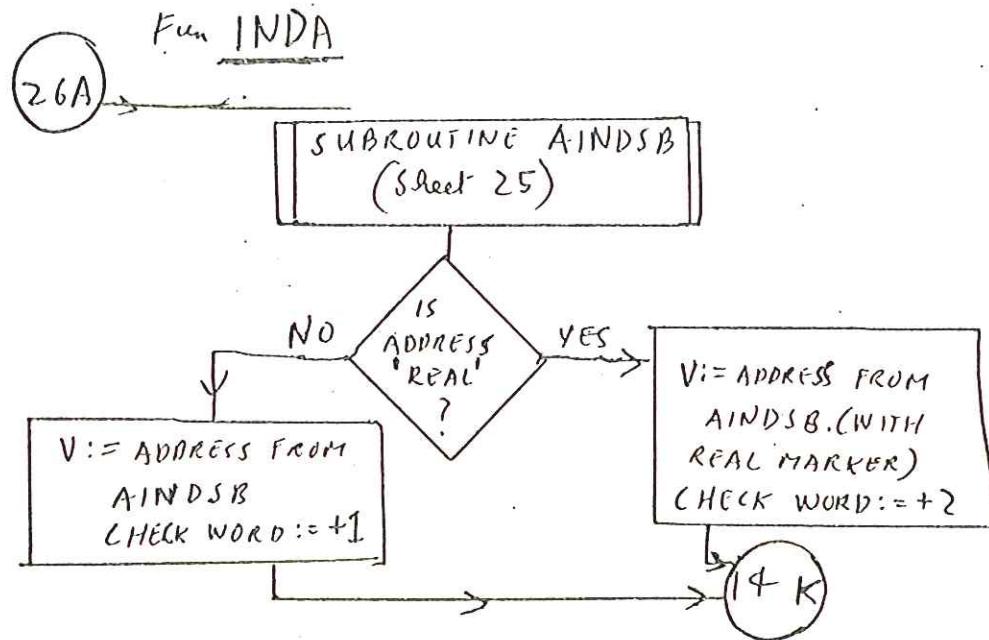


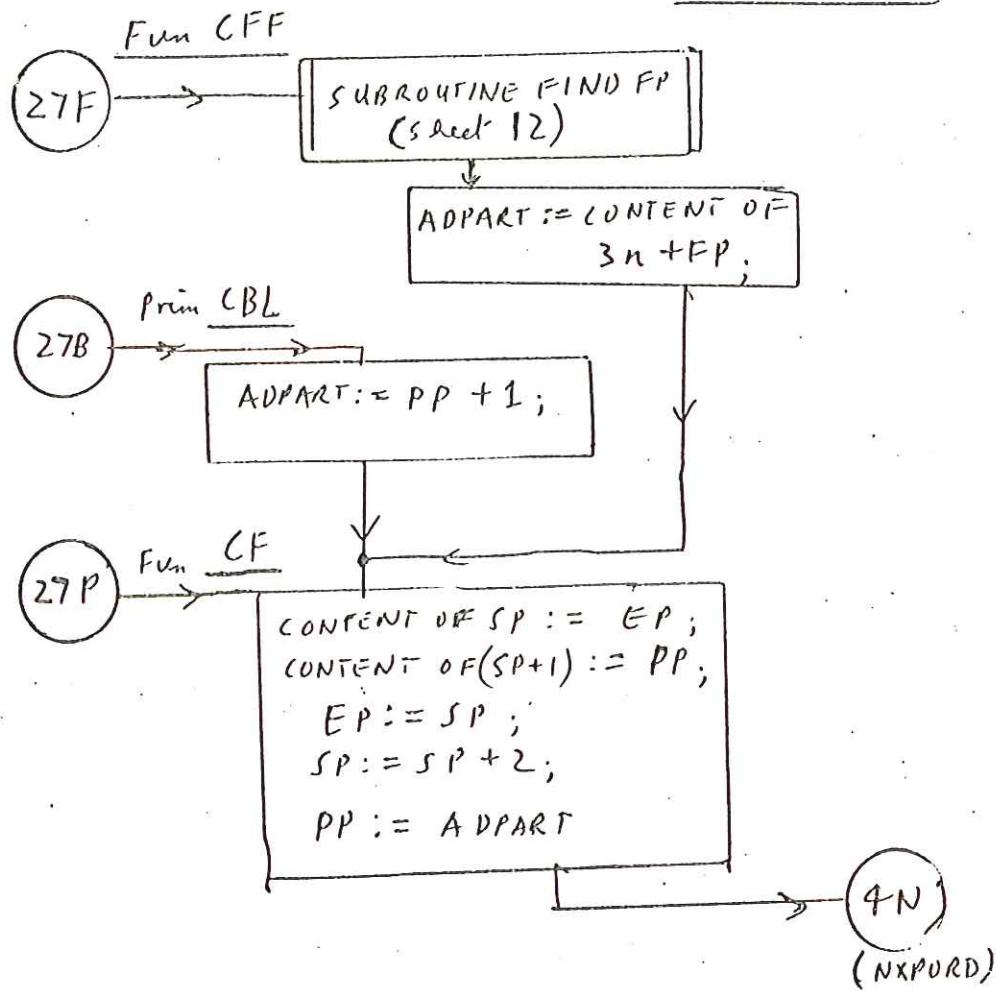


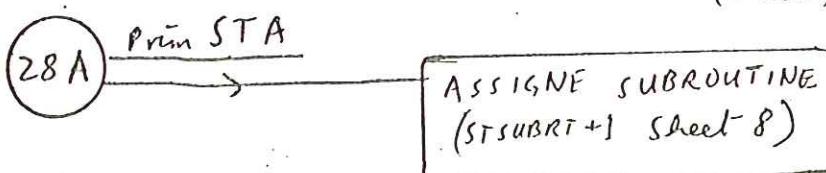
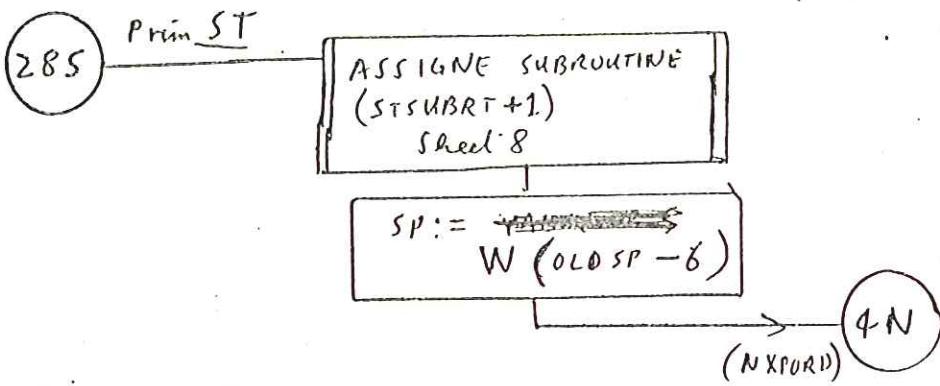




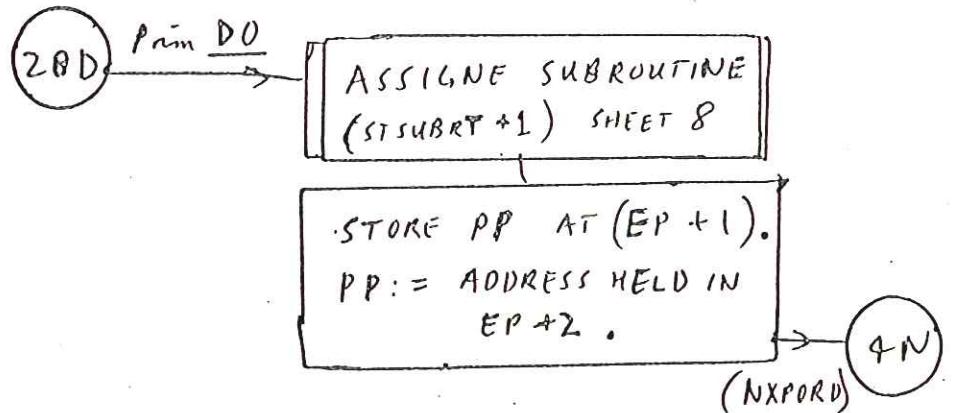


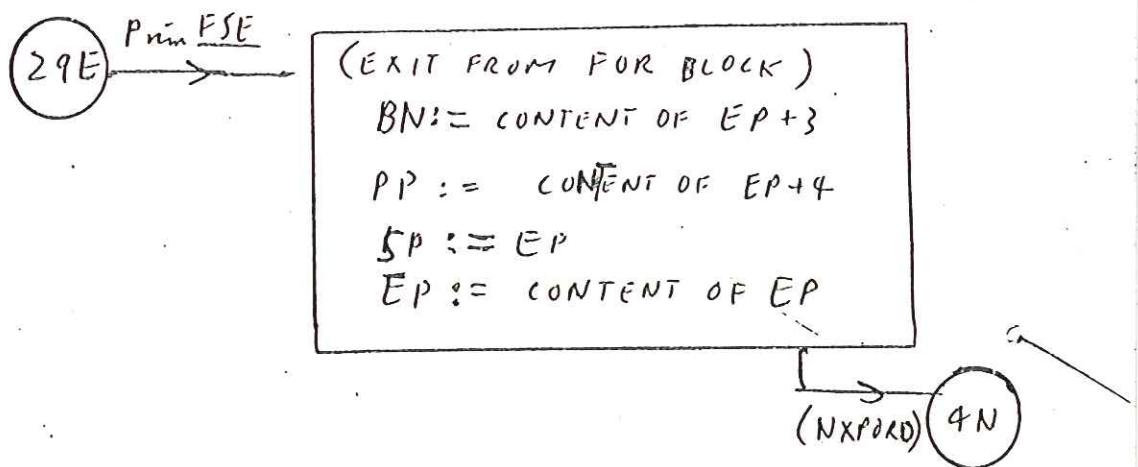
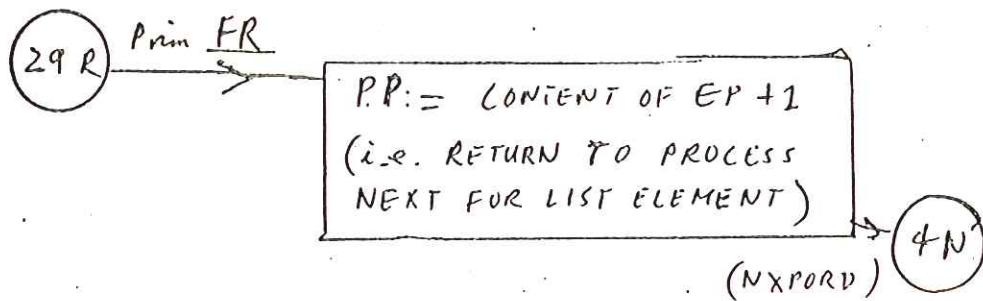
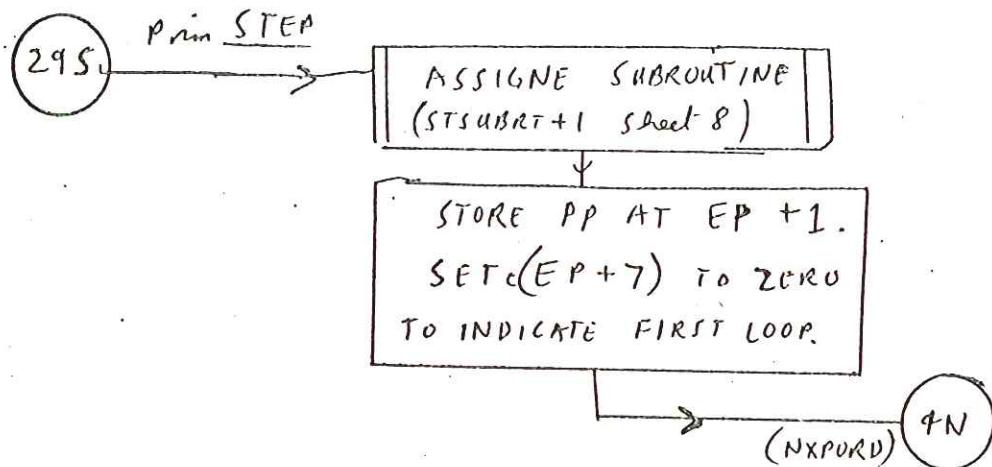


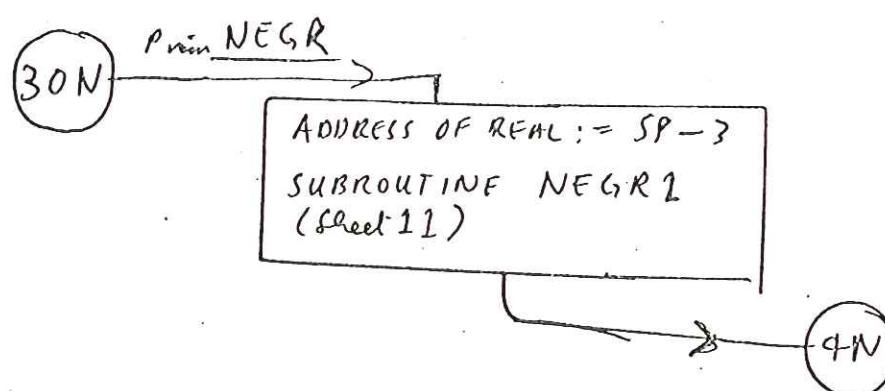
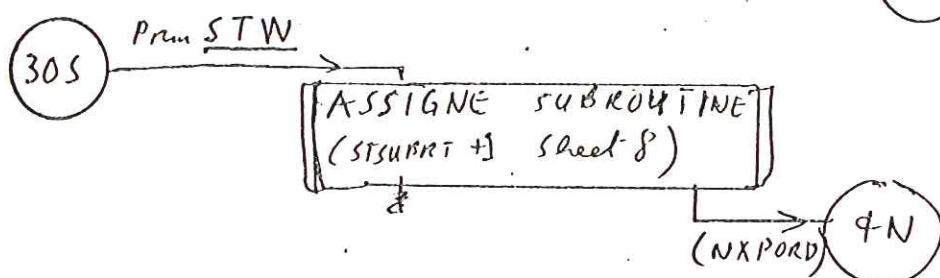
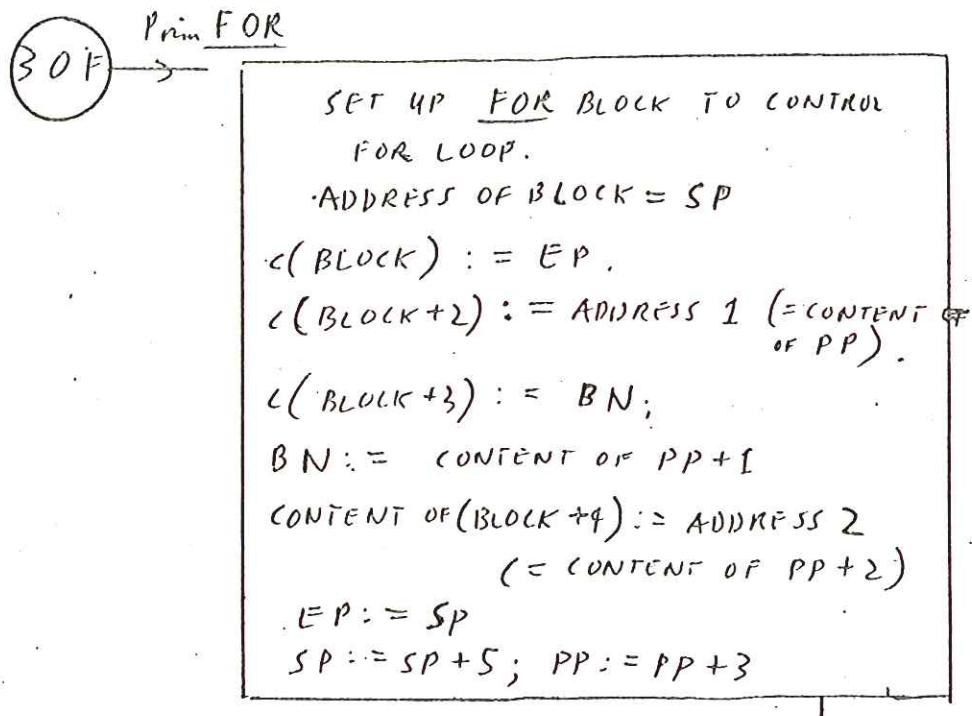


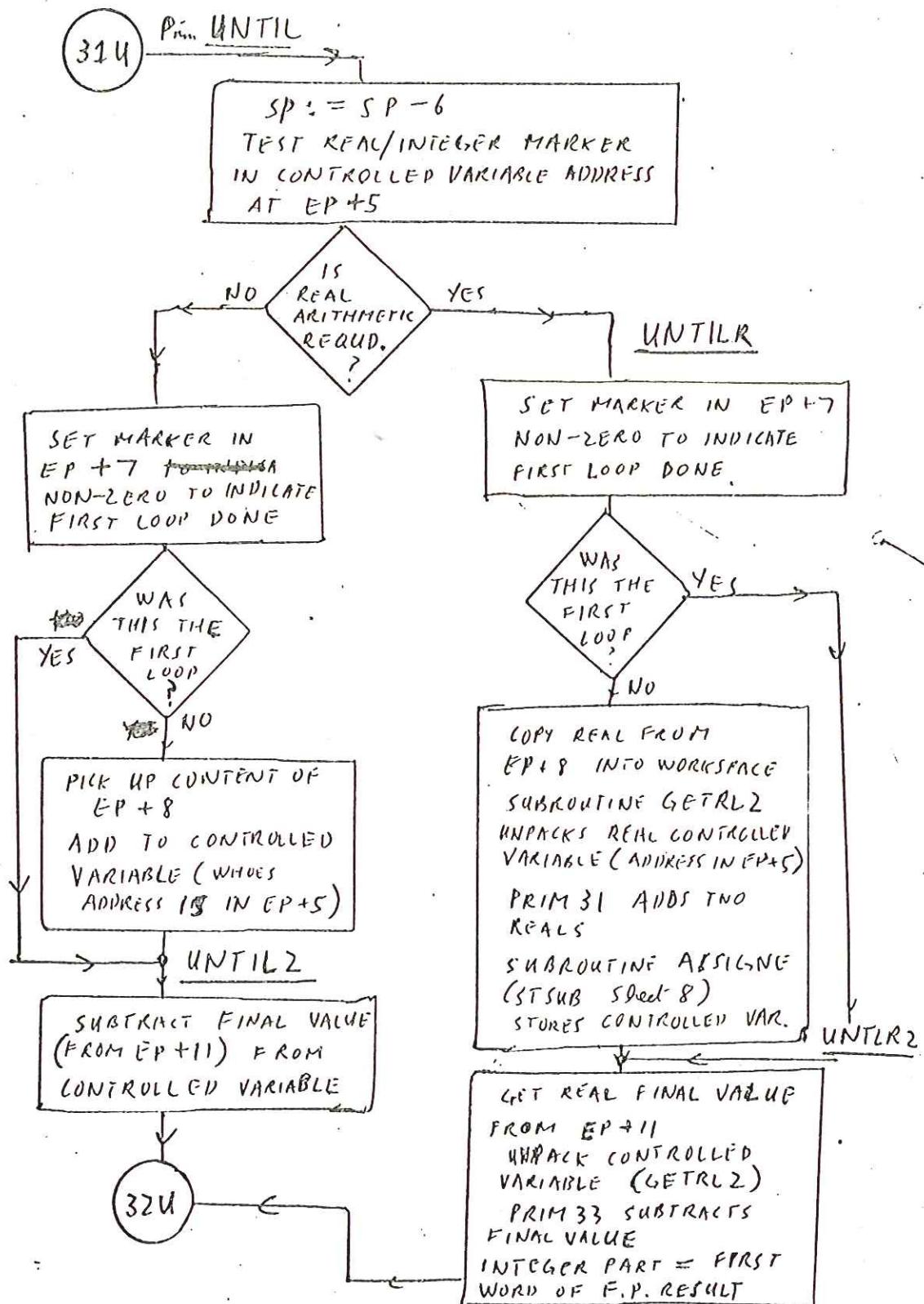


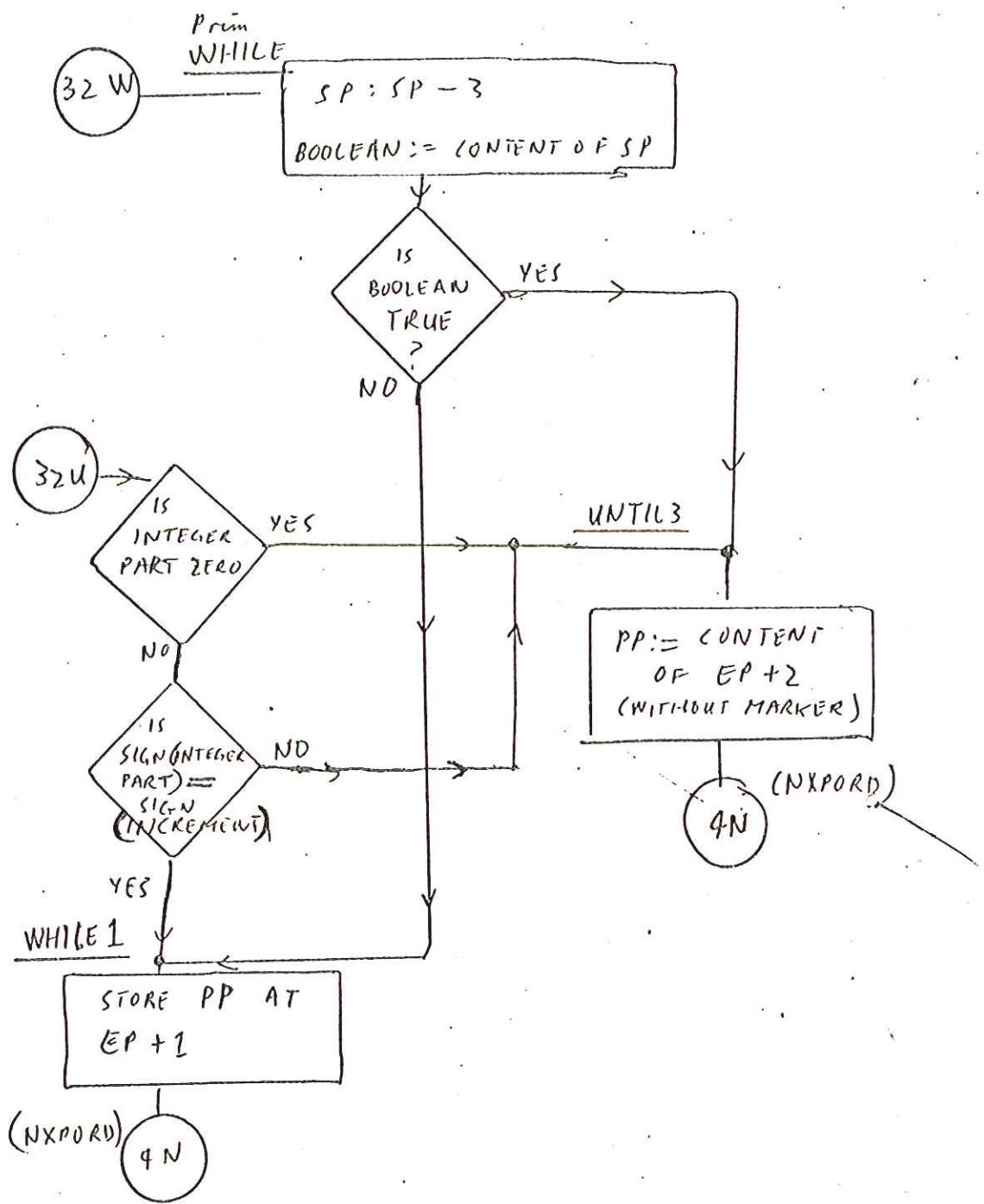
COPY 3 WORDS FROM
OLD SP - 3, OLD SP - 2,
OLD SP - 1 TO:
NEW SP - 3, NEW SP - 2
NEW SP - 1.

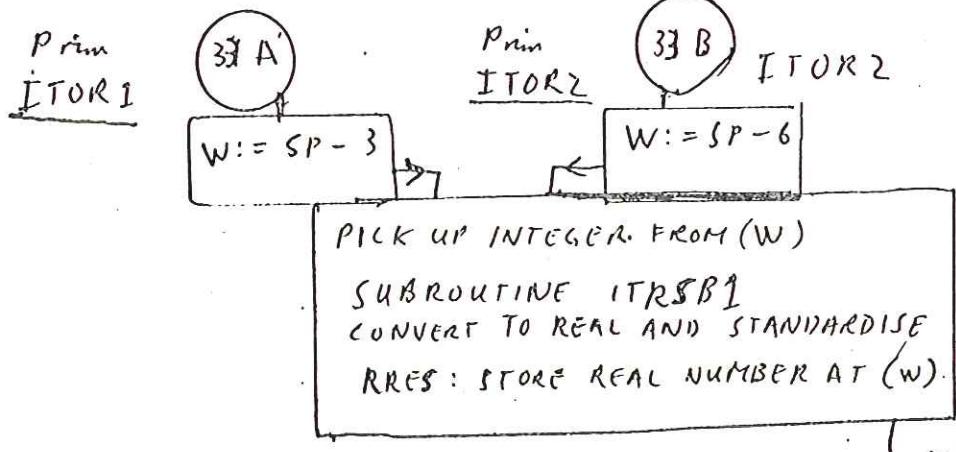
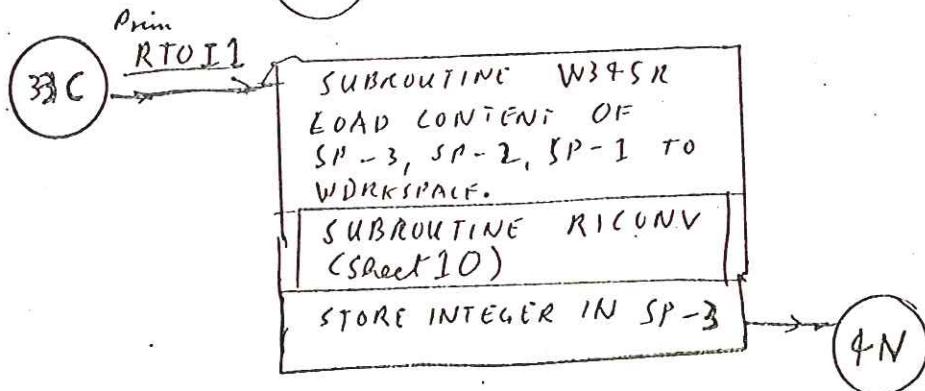
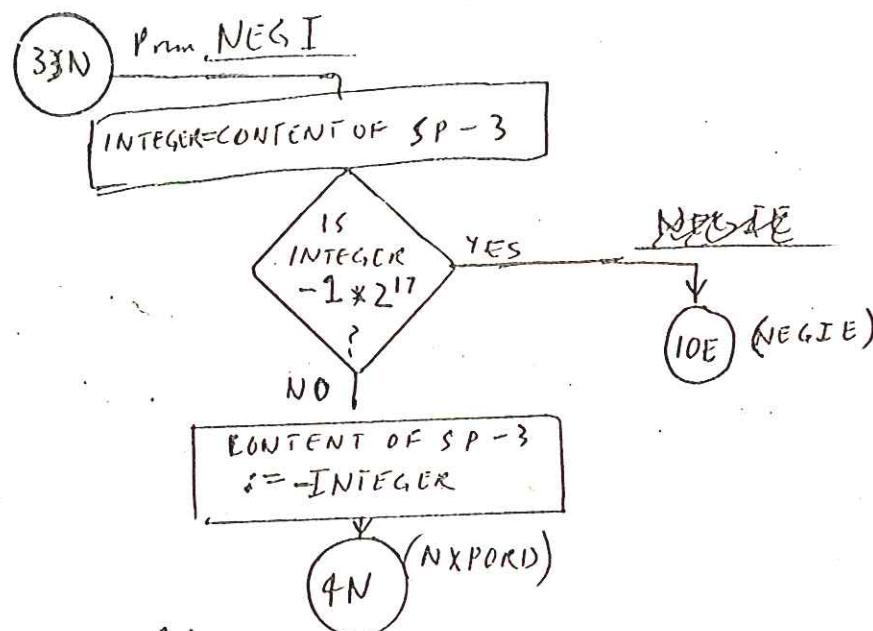




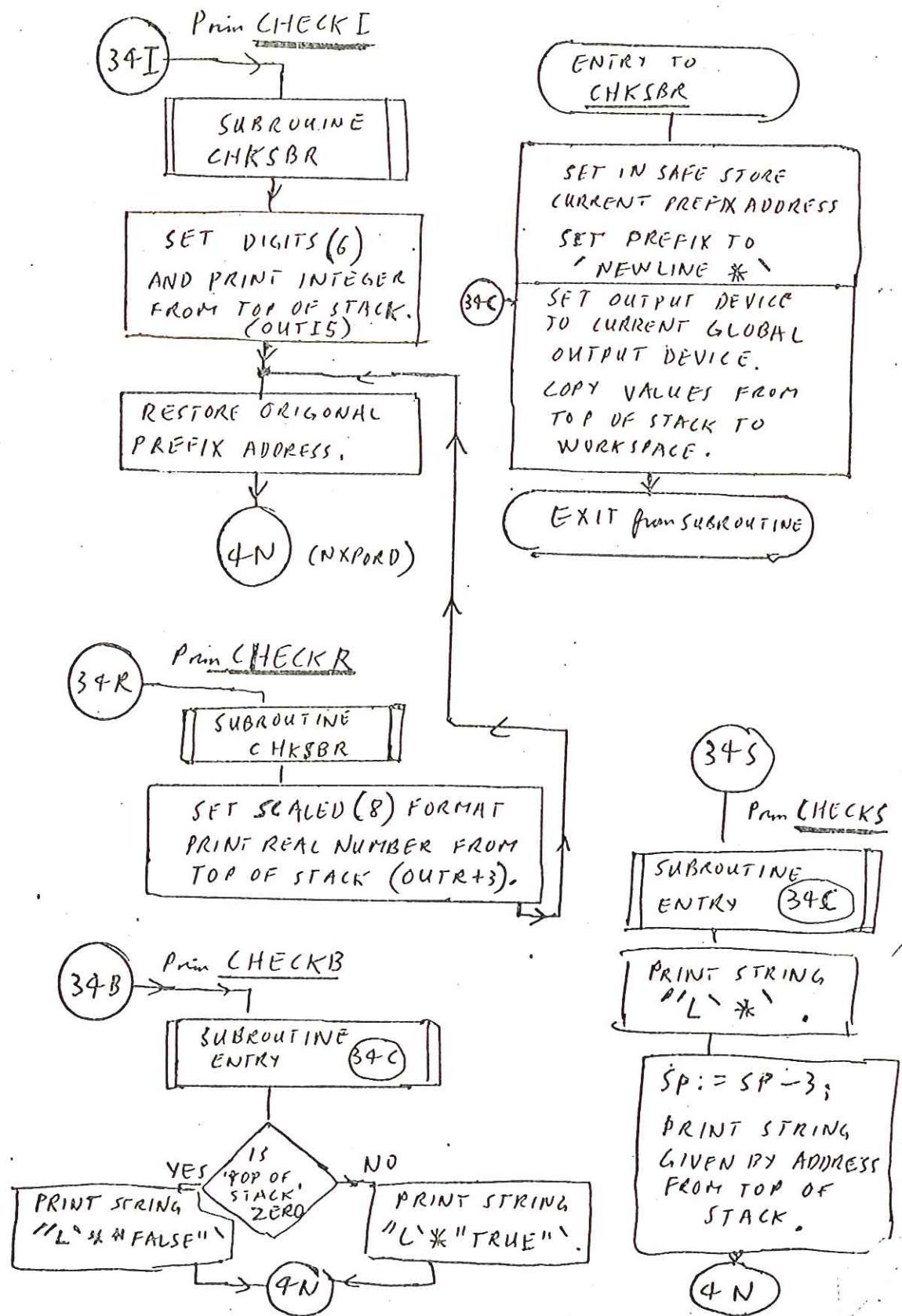




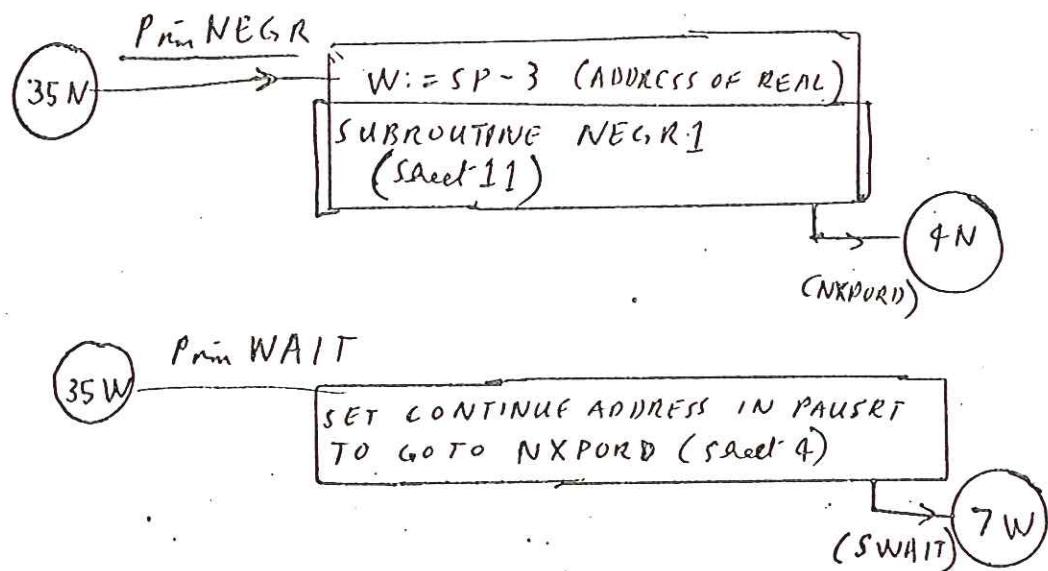
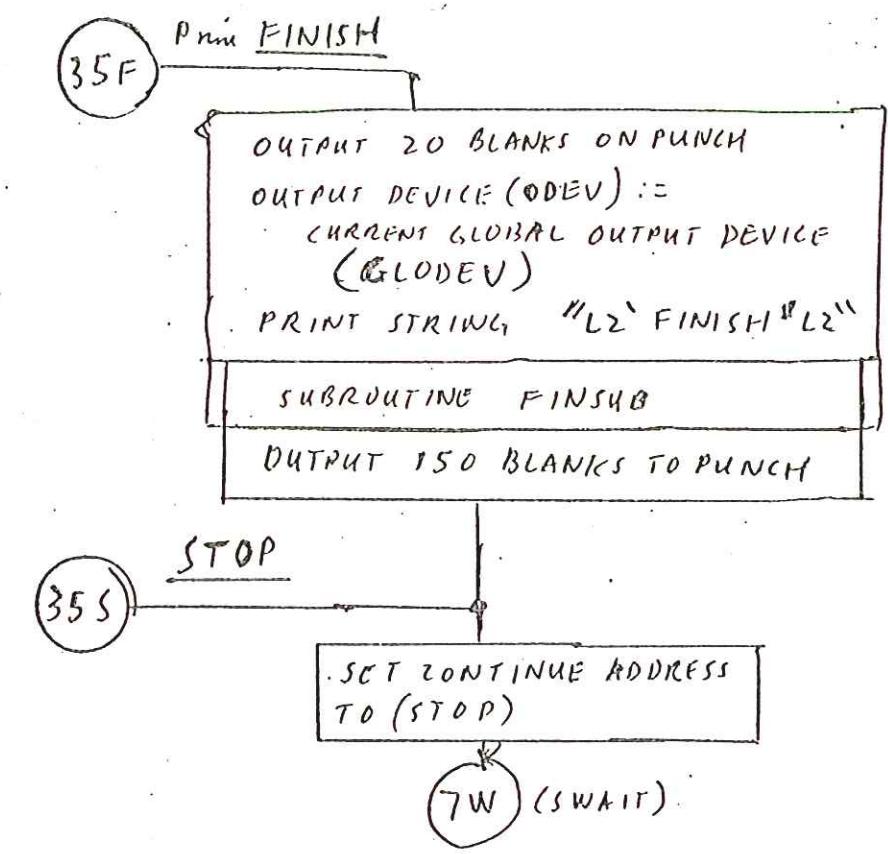


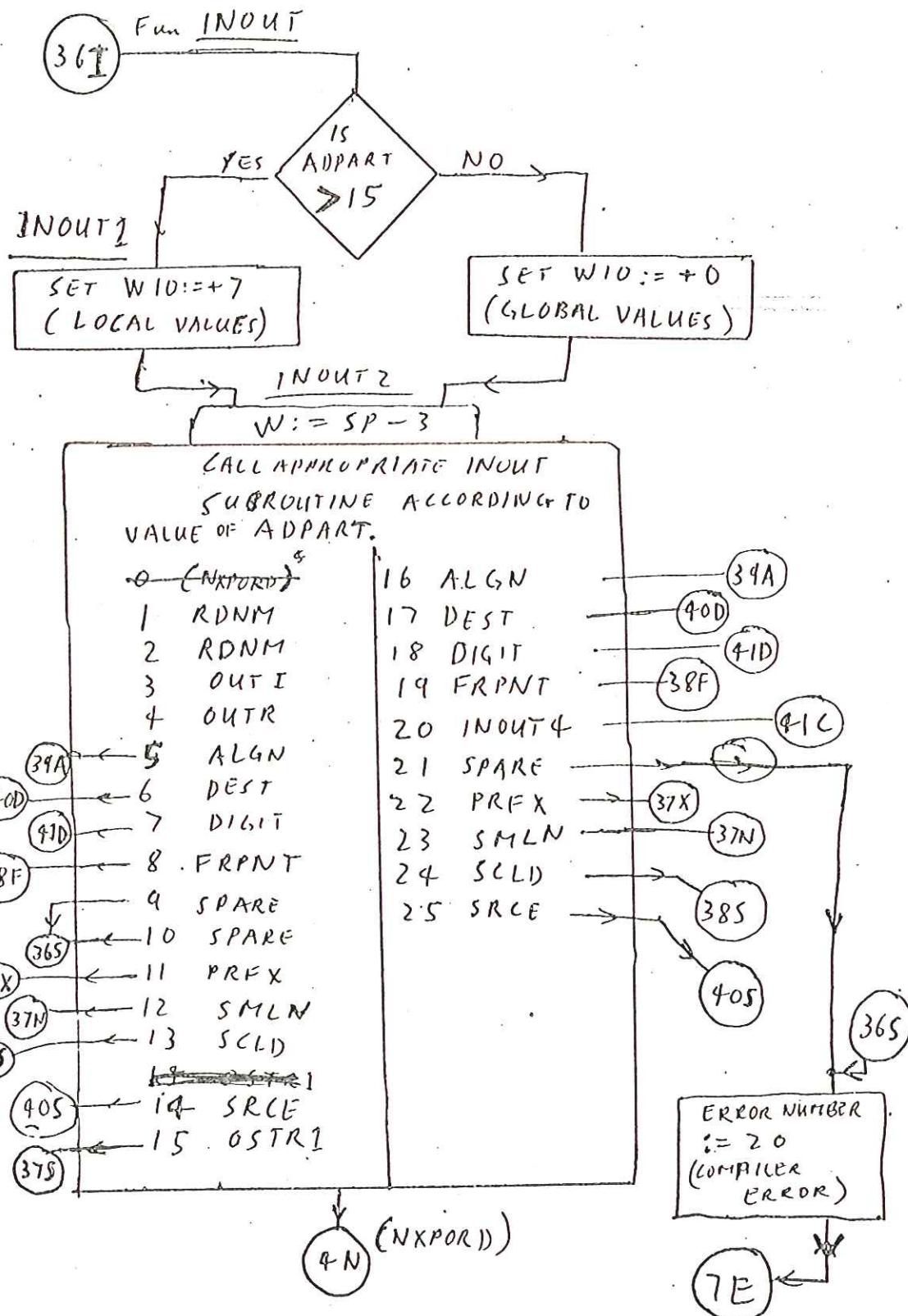


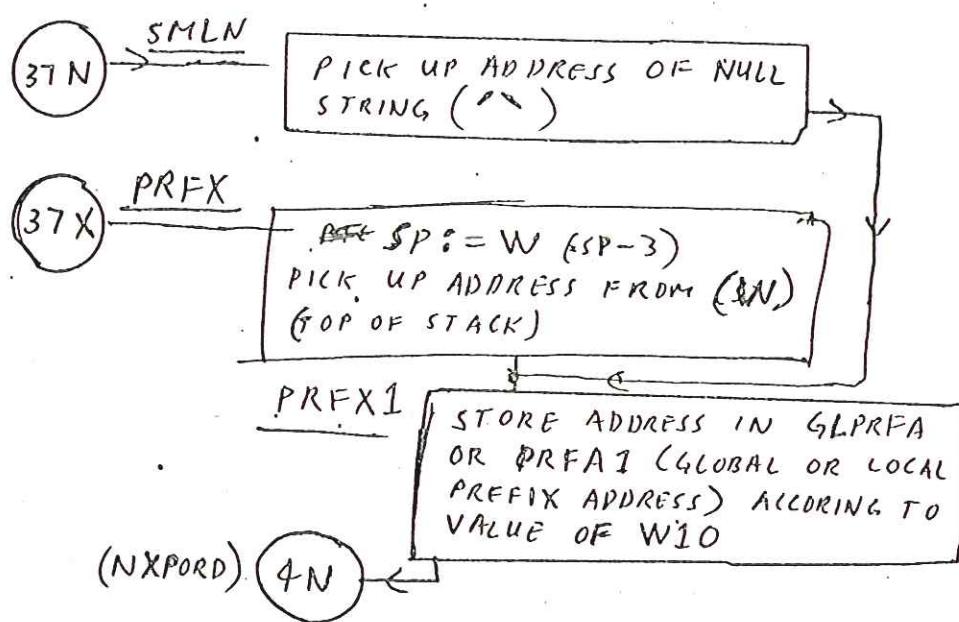
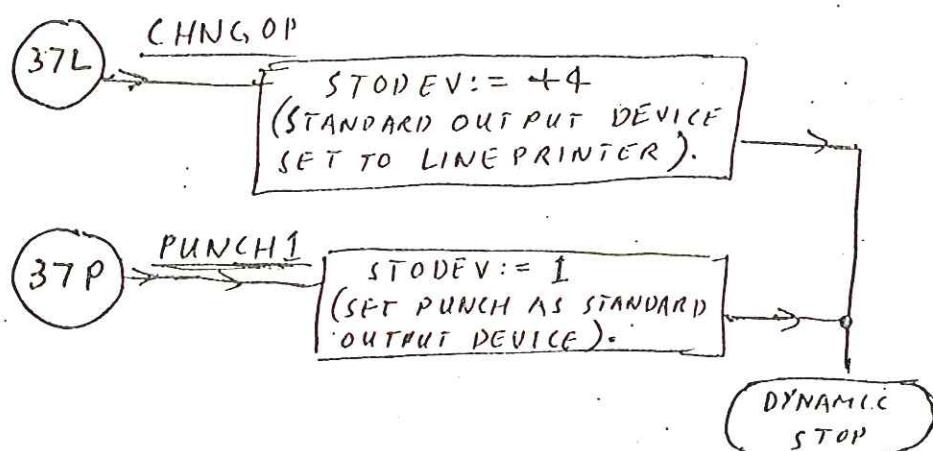
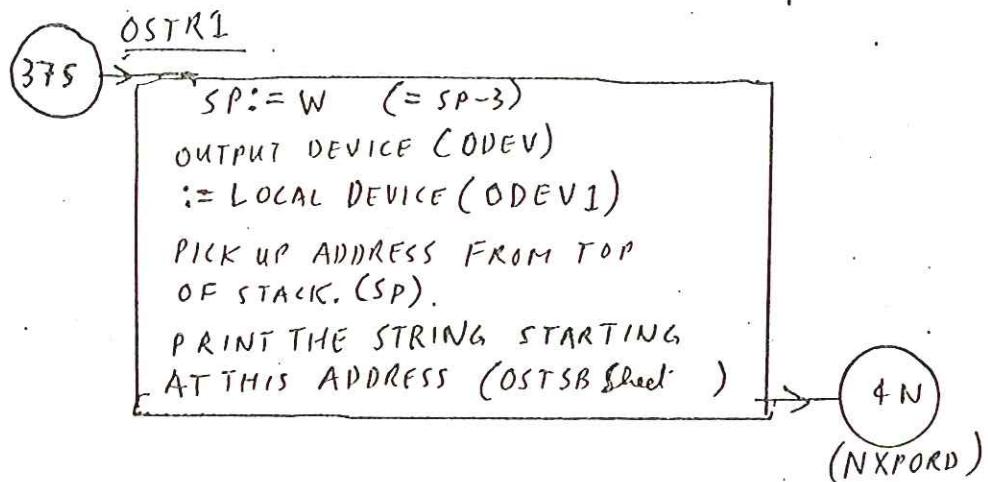
KEEDD

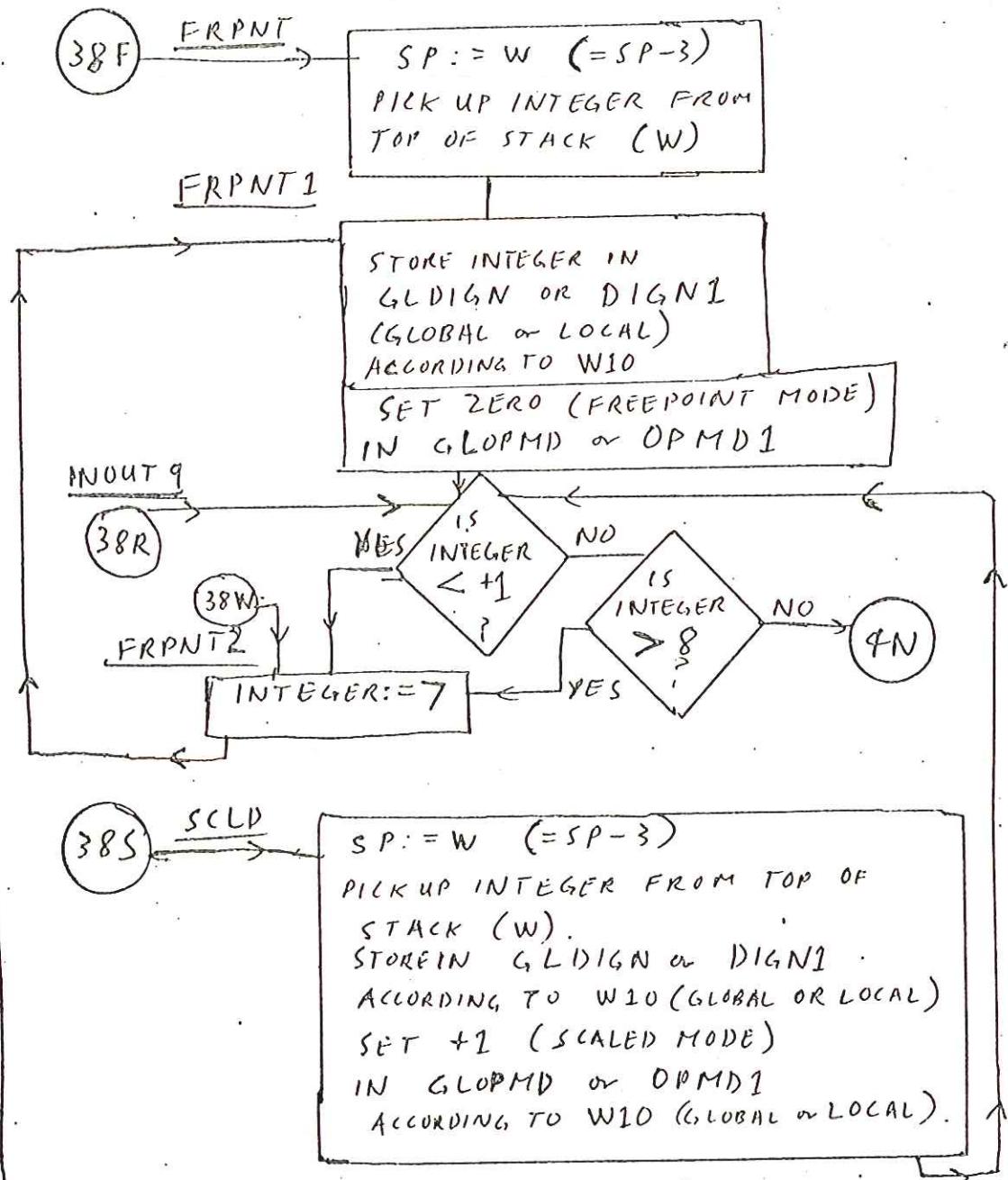


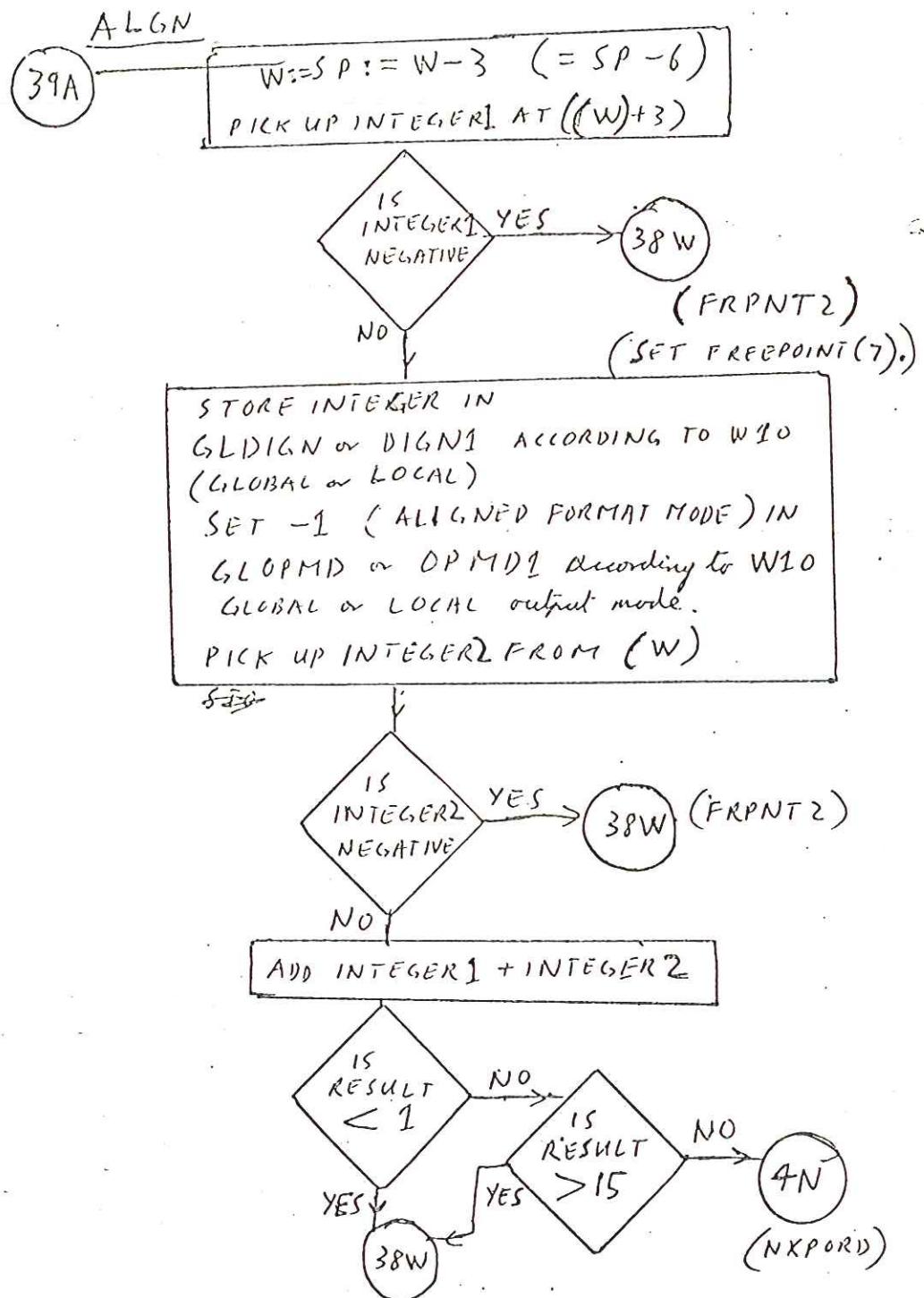
Sheet 35

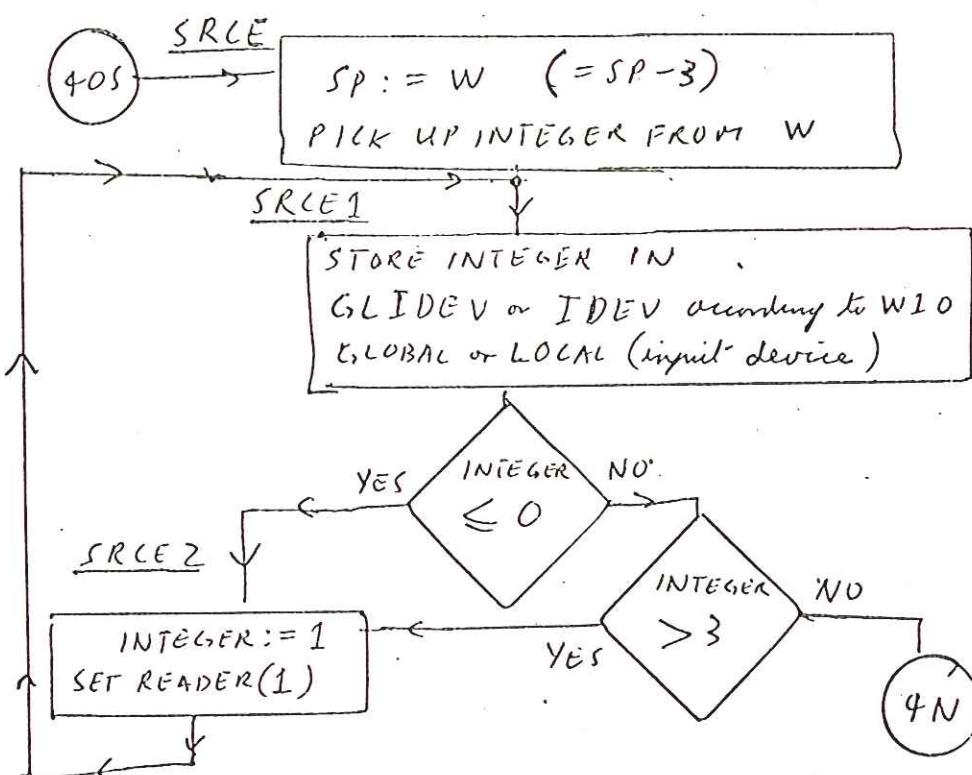
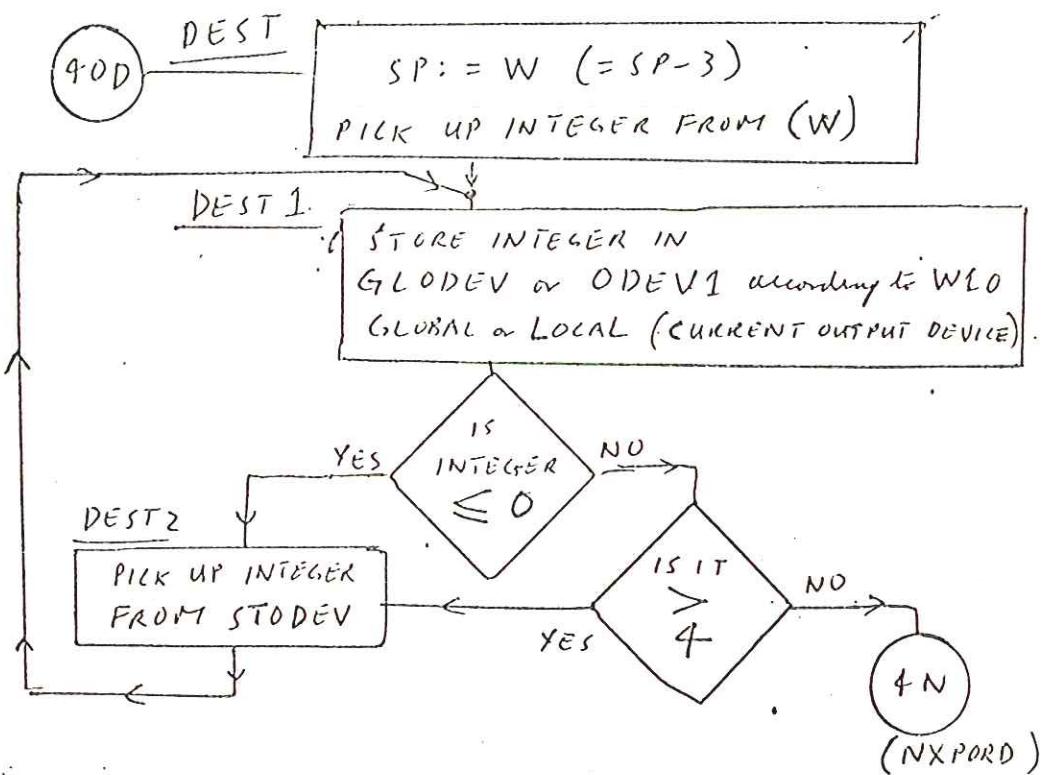












DIGIT

