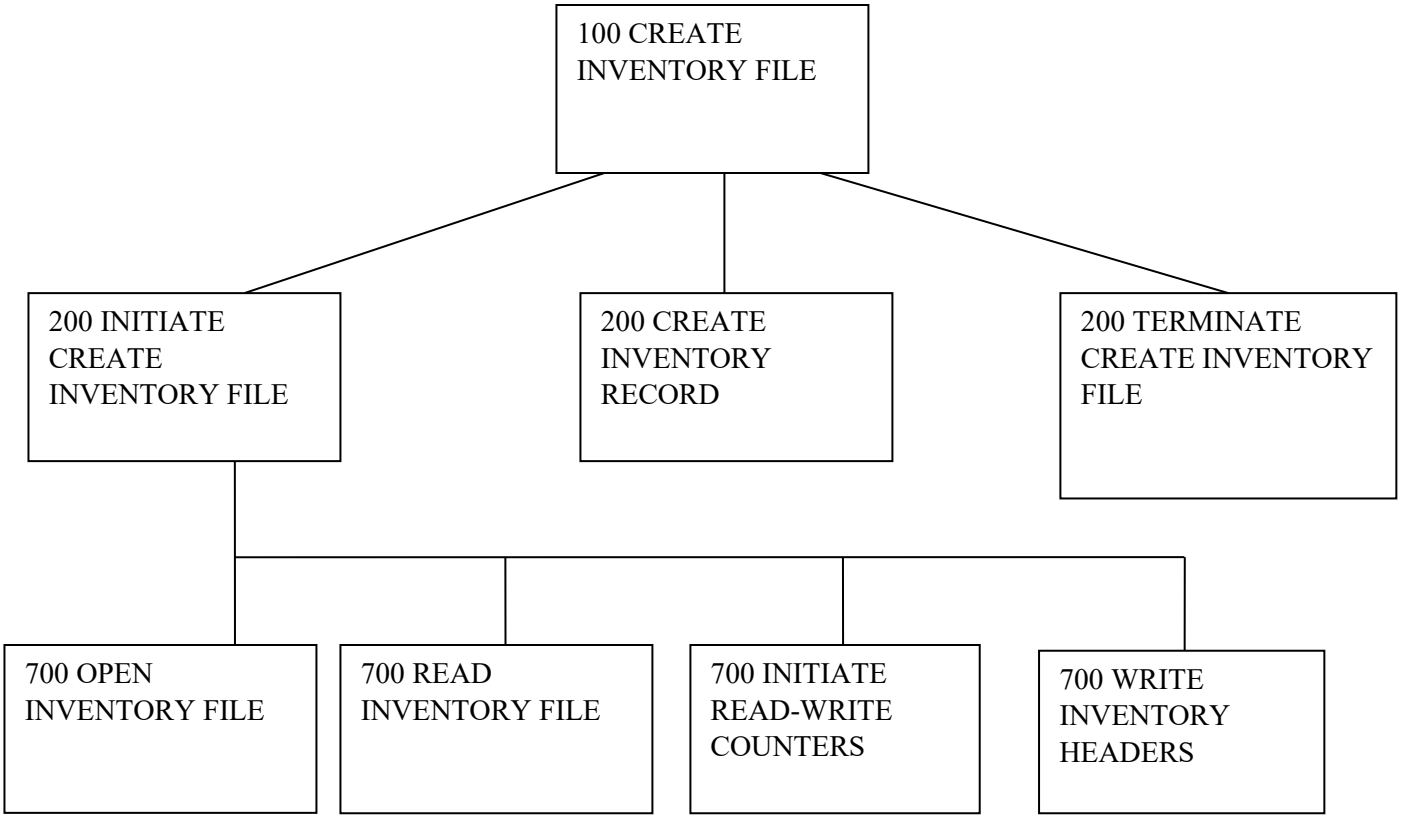
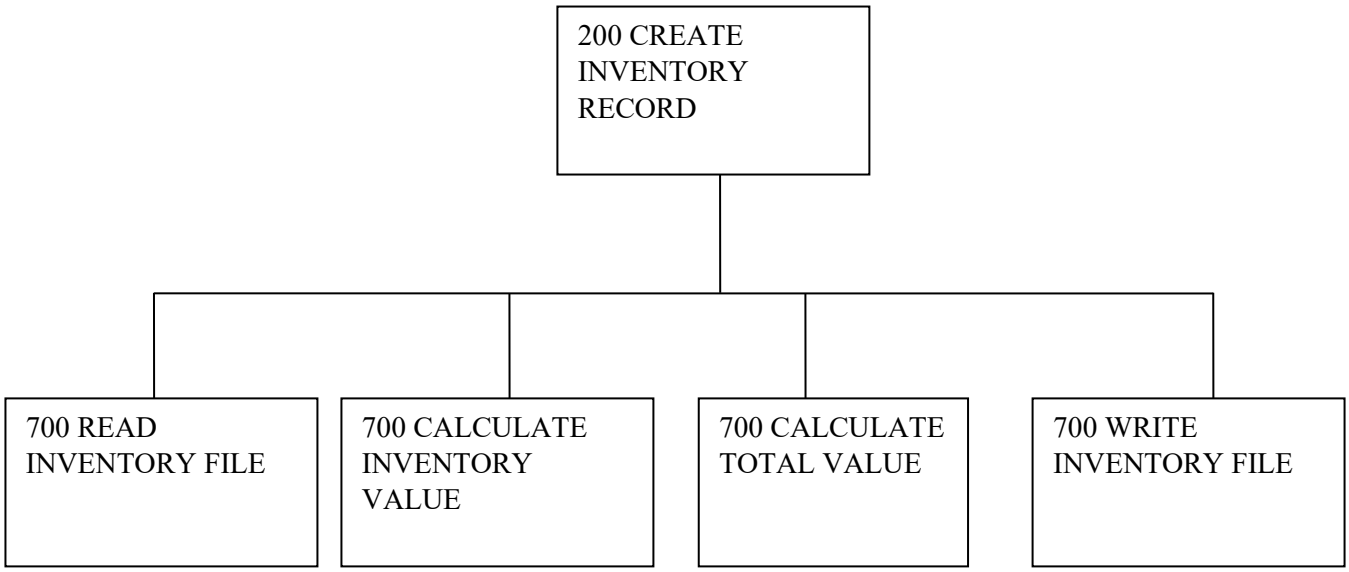
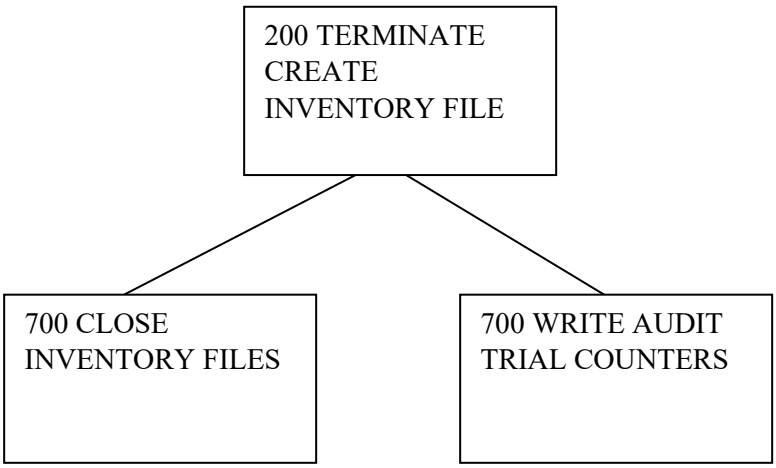
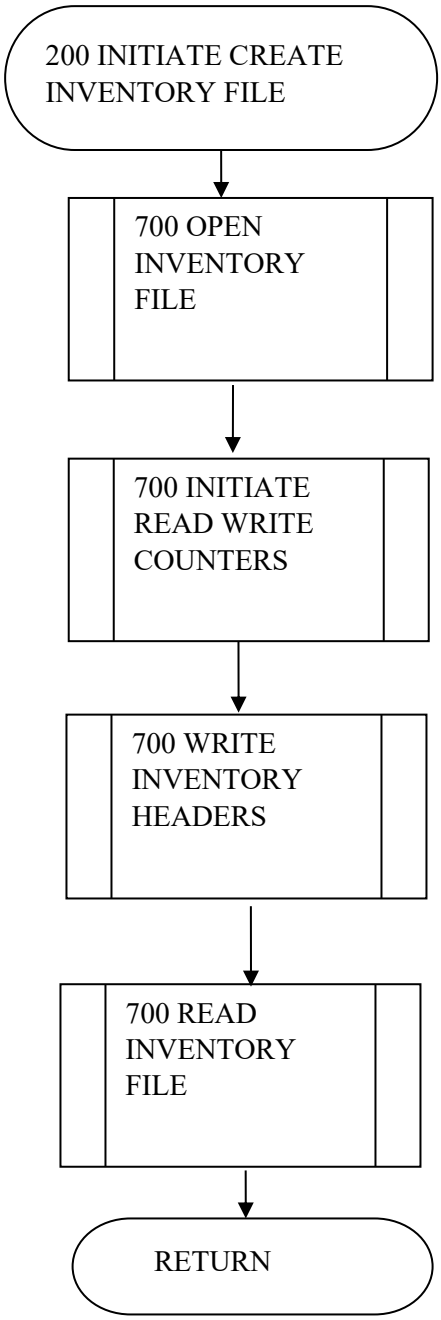
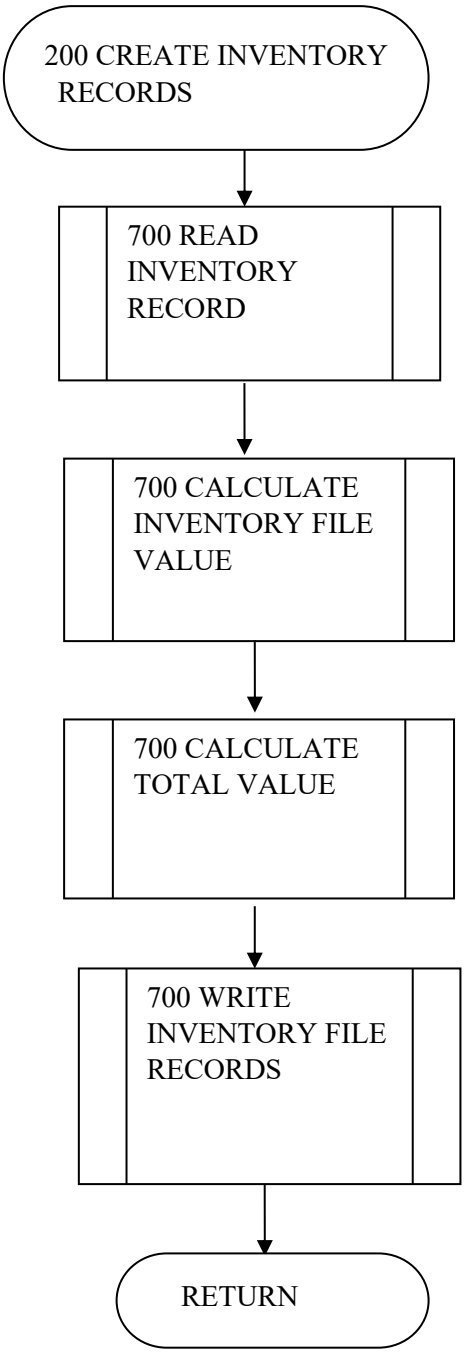
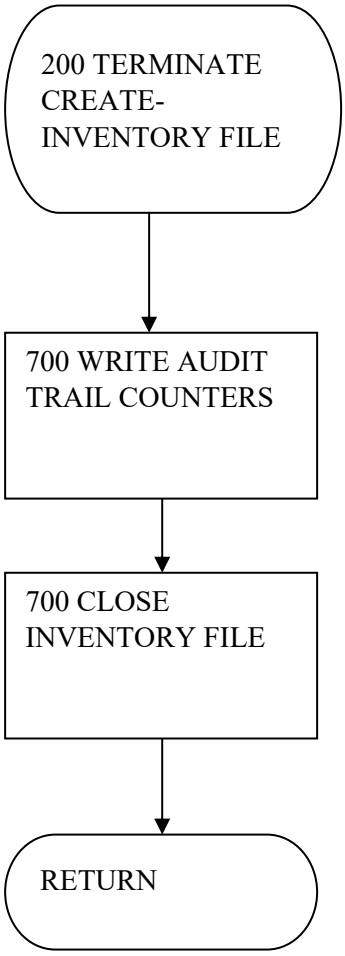

100 CREATE INVENTORY FILE
200 INITIATE CREATE INVENTORY FILE
200 CREATE INVENTORY RECORD
200 TERMINATE CREATE INVENTORY FILE
700 OPEN INVENTORY FILE
700 READ INVENTORY FILE
700 INITIATE READ-WRITE COUNTERS
700 WRITE INVENTORY HEADERS

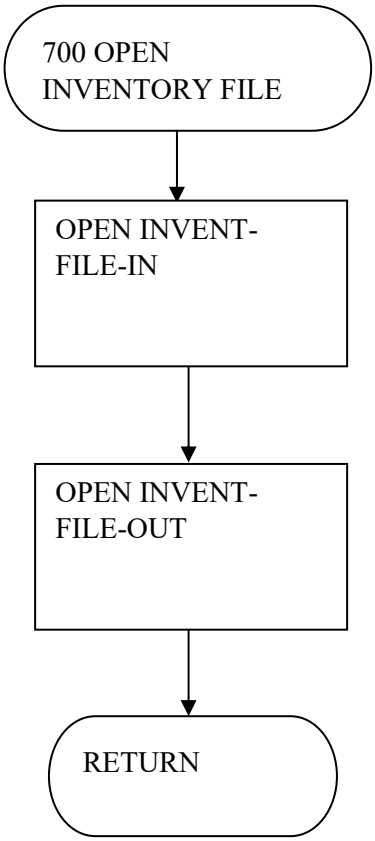

200 CREATE INVENTORY RECORD
700 READ INVENTORY FILE
700 CALCULATE INVENTORY VALUE
700 CALCULATE TOTAL VALUE
700 WRITE INVENTORY FILE

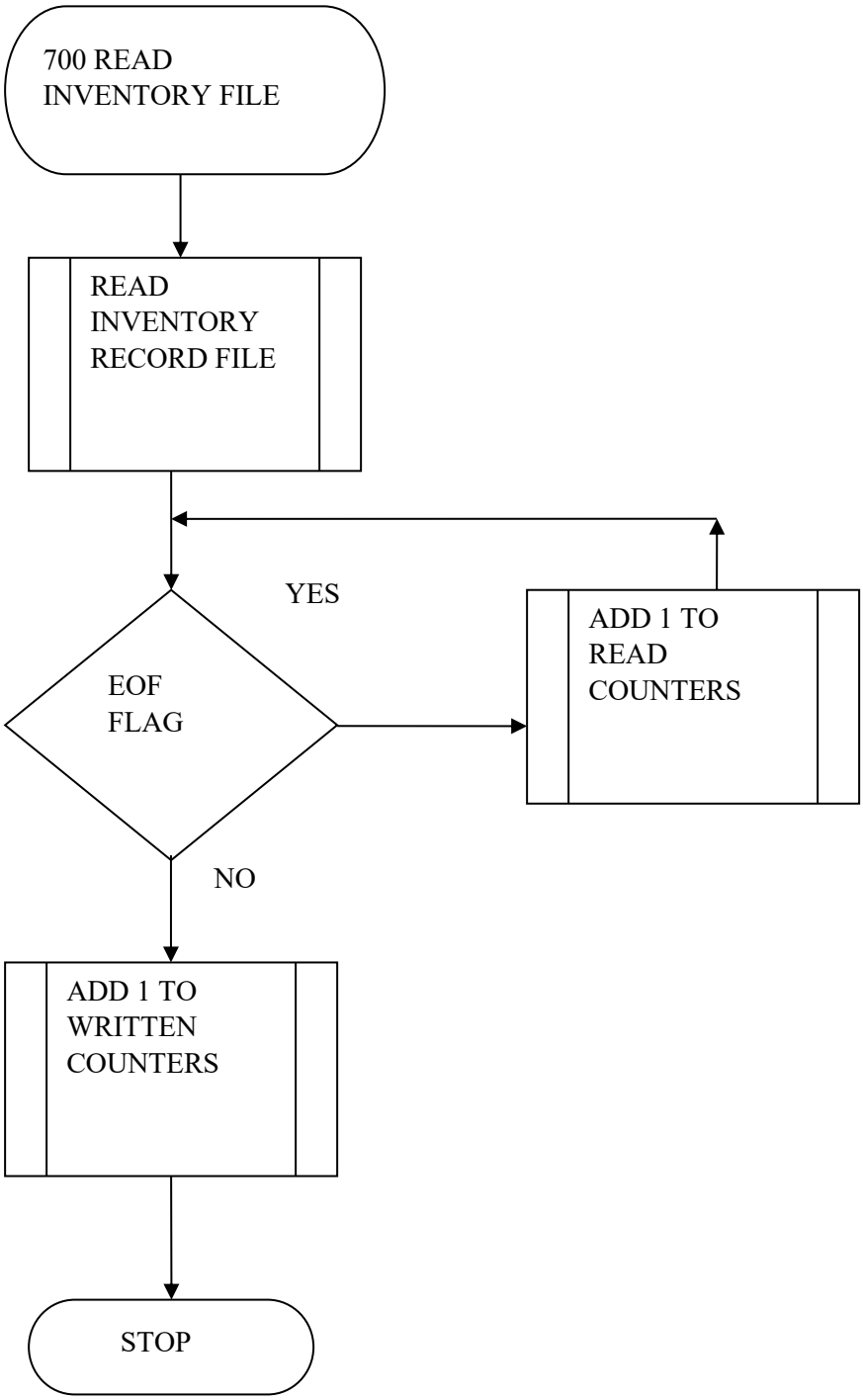

200 TERMINATE
CREATE
INVENTORY FILE
700 CLOSE
INVENTORY FILES
700 WRITE AUDIT
TRIAL COUNTERS

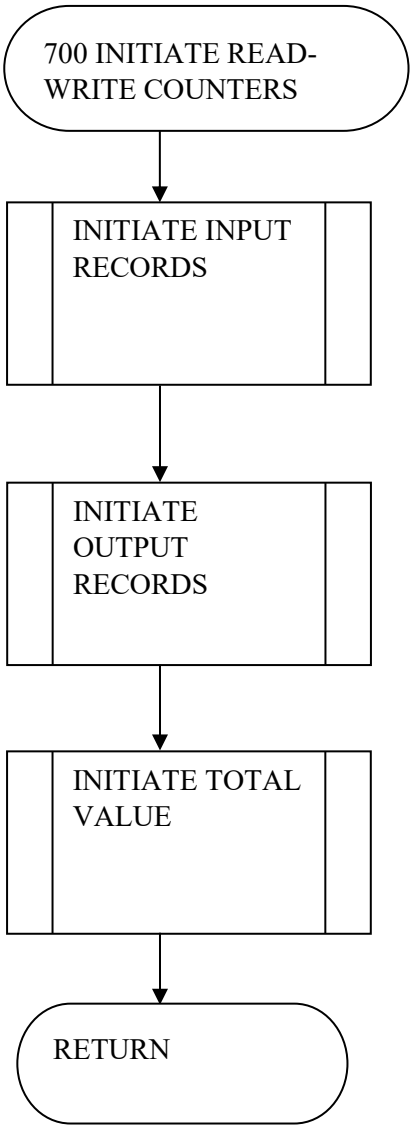

200 INITIATE CREATE INVENTORY FILE
700 OPEN INVENTORY FILE
700 INITIATE READ WRITE COUNTERS
700 WRITE INVENTORY HEADERS
700 READ INVENTORY FILE
RETURN

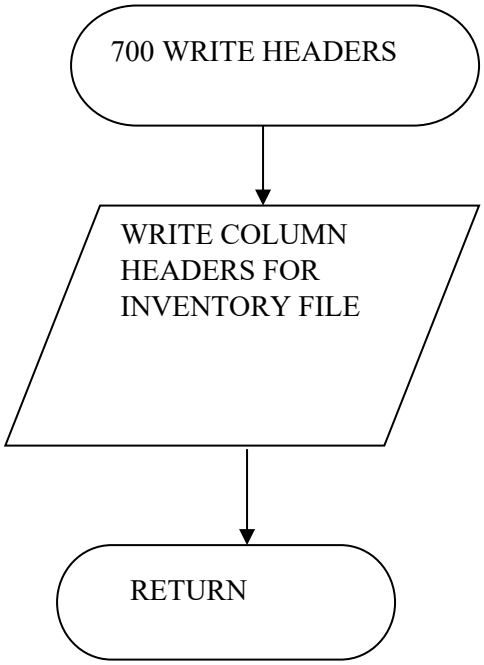

200 CREATE INVENTORY RECORDS
700 READ INVENTORY RECORD
700 CALCULATE INVENTORY FILE VALUE
700 CALCULATE TOTAL VALUE
700 WRITE INVENTORY FILE RECORDS
RETURN

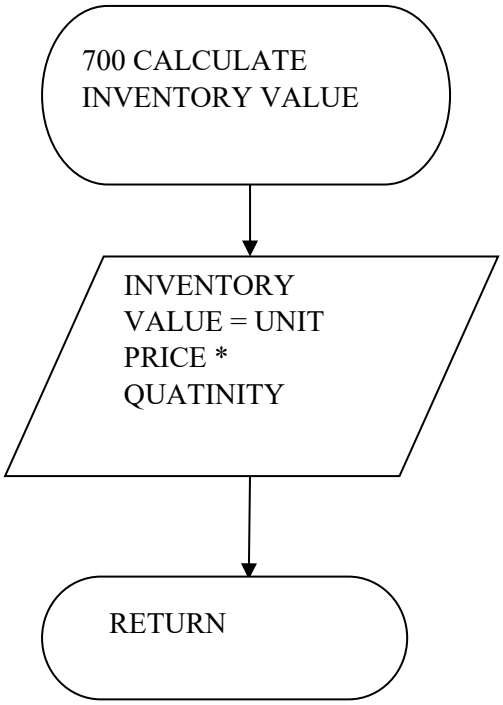

200 TERMINATE CREATE-INVENTORY FILE
700 WRITE AUDIT TRAIL COUNTERS
700 CLOSE INVENTORY FILE
RETURN

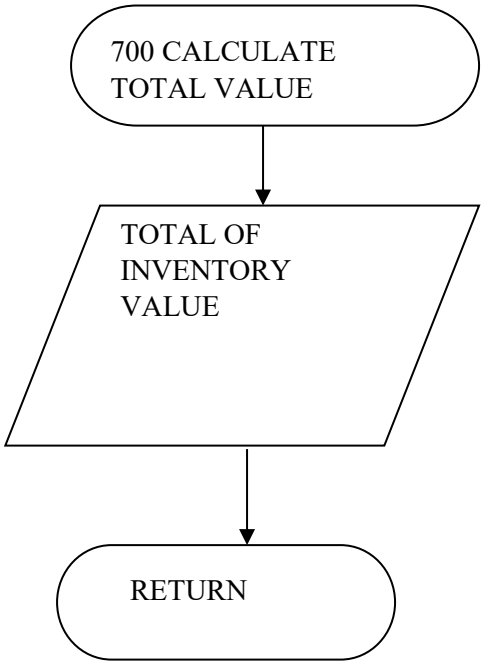

700 OPEN INVENTORY FILE
OPEN INVENT-FILE-IN
OPEN INVENT-FILE-OUT
RETURN

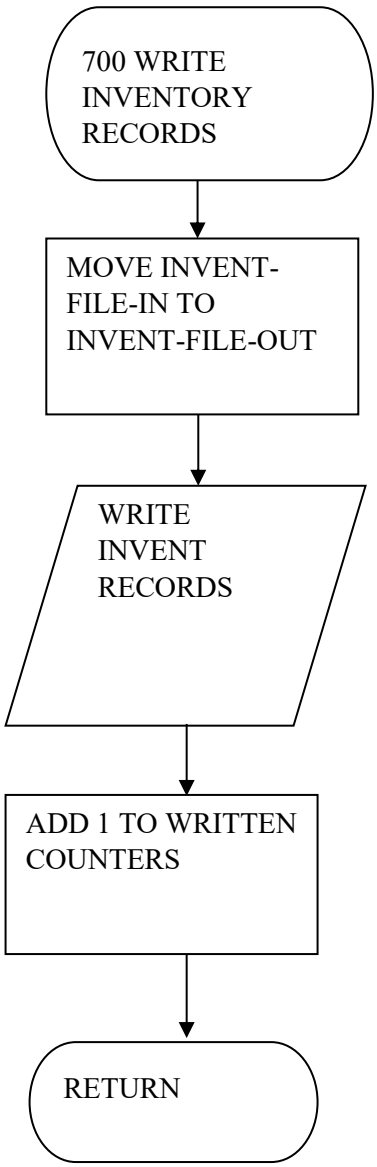

700 READ
INVENTORY FILE
READ
INVENTORY
RECORD FILE
YES
EOF
FLAG
ADD 1 TO
READ
COUNTERS
NO
ADD 1 TO
WRITTEN
COUNTERS
STOP

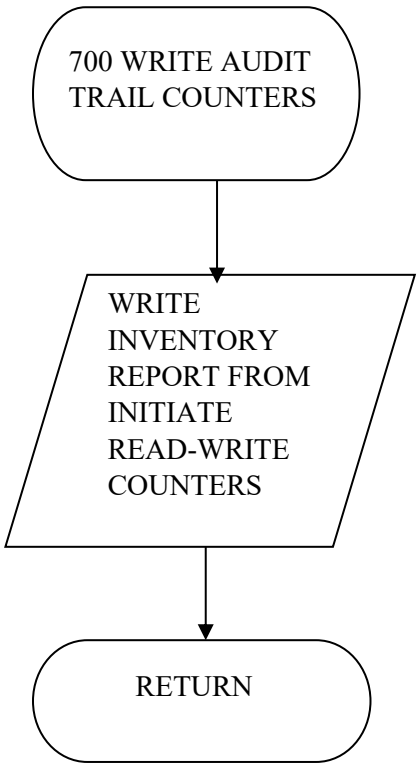

700 INITIATE READ-WRITE COUNTERS
INITIATE INPUT RECORDS
INITIATE OUTPUT RECORDS
INITIATE TOTAL VALUE
RETURN

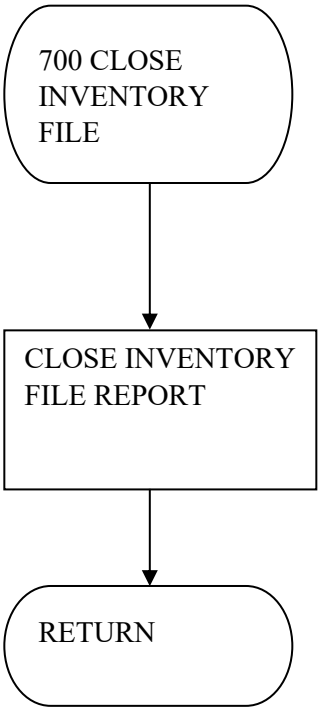

700 WRITE HEADERS
WRITE COLUMN HEADERS FOR INVENTORY FILE
RETURN


700 CALCULATE INVENTORY VALUE
INVENTORY VALUE = UNIT PRICE * QUATINITY
RETURN


700 CALCULATE
TOTAL VALUE
TOTAL OF
INVENTORY
VALUE
RETURN


700 WRITE INVENTORY RECORDS
MOVE INVENT-FILE-IN TO INVENT-FILE-OUT
WRITE INVENT RECORDS
ADD 1 TO WRITTEN COUNTERS
RETURN


700 WRITE AUDIT TRAIL COUNTERS
WRITE INVENTORY REPORT FROM INITIATE READ-WRITE COUNTERS
RETURN


700 CLOSE INVENTORY FILE
CLOSE INVENTORY FILE REPORT
RETURN