

```

}
if (processMacroName) {
    MNT.put(firtok, mdtptr + "");
    mntptr++;
    processMacroName = false;
    MDT.add(mdtptr, s);
    mdtptr++;
    for (int i = 1; i < tokens.length; i++) {
        ALA.put(alaptr, tokens[i]);
        alaptr++;
    }
    continue;
}
if (processingMacroDefinition) {
    MDT.add(mdtptr, s);
    mdtptr++;
}
if (firtok.equalsIgnoreCase("MEND")) {
    processingMacroDefinition = false;
    inmacro = false;
    continue;
}
if (!inmacro) {
    // System.out.println(s);
    String my_mac = MNT.get(firtok);
    int mm = 0;
    if(my_mac != null){
        mm = Integer.parseInt(my_mac);
    }
    else{
        System.out.println(s);
    }
    // System.out.println("my mac = " + my_mac);
    boolean mend_found = false;
    if(my_mac != null){
        for(int i = mm+1; i < MDT.size(); i++){
            String xm = MDT.get(i);
            String[] xxm = stringtokenizer(xm, " ");
            for(int j = 0; j < xxm.length; j++){
                if(xxm[j].equalsIgnoreCase(mend)) {
                    mend_found = true;
                    break;
                }
            }
            else{
                System.out.print(xxm[j] + " ");
            }
        }
        if(mend_found){
            break;
        }
    }
}

```