#include<stdio.h>

#include<stdlib.h>

#include<string.h>

#include<math.h>

#include<ctype.h>

void main()

{

int count=0;

int v,i,j;

char c;

char arr[30];

FILE \*fp,\*fp1;

fp=fopen("/home/etc/Desktop/swap/macroip.c","r");

fp1=fopen("/home/etc/Desktop/swap/macroop.c","w");

fprintf(fp1,"%d\t",0);

while(!feof(fp))

{

c=fgetc(fp);

if(c!='\n')

fprintf(fp1,"%c",c);

if(c=='\n')

{

fprintf(fp1,"\n %d",count+1);

fprintf(fp1,"\t");

count++;

}

}

}