//SERVER PROGRAM

#include<stdio.h>

#include<string.h>

#include<stdlib.h>

#include<sys/socket.h>

#include<sys/types.h>

#include<netinet/in.h>

#define SERV\_PORT 6349

main(int argc,char \*\*argv)

{

char filename[80],recvline[80];

FILE \*fp;

struct sockaddr\_in servaddr,cliaddr;

int clilen,sockfd;

sockfd=socket(AF\_INET,SOCK\_DGRAM,0);

bzero(&servaddr,sizeof(servaddr));

servaddr.sin\_family=AF\_INET;

servaddr.sin\_port=htons(SERV\_PORT);

bind(sockfd,(struct sockaddr\*)&servaddr,sizeof(servaddr));

clilen=sizeof(cliaddr);

recvfrom(sockfd,filename,80,0,(struct sockaddr\*)&cliaddr,&clilen);

printf("\n data in the file is \n ");

fp=fopen(filename,"r");

while(fgets(recvline,80,fp)!=NULL)

{

printf("\n %s\n ",recvline);

}

fclose(fp);

}