

MM MM AAAAAAAAAA NN NN DDDDDDDDD ## ## FFFFFFFFFFFFFF 000000000000 RRRRRRRRRRR  
MMM MMM AAAAAAAAAA NNN NN DDDDDDDDD ## ## FFFFFFFFFFFFFF 000000000000 RRRRRRRRRRR  
MMMM MMMM AA AA NNNN NN DD DD ##### FF 00 00 RR RR  
MM MM MM MM AA AA NN NN NN DD DD ##### FF 00 00 RR RR  
MM MMMM MM AA AA NN NN NN DD DD ## ## FF 00 00 RR RR  
MM MM MM AAAAAAAAAA NN NN NN DD DD ## ## FFFFFFFF 00 00 RRRRRRRRRRR  
MM MM MM AAAAAAAAAA NN NN NN DD DD ## ## FFFFFFFF 00 00 RRRRRRRRRRR  
MM MM AA AA NN NN NN DD DD ## ## FF 00 00 RR RR  
MM MM AA AA NN NNNN DD DD ##### FF 00 00 RR RR  
MM MM AA AA NN NNN DD DD ##### FF 00 00 RR RR  
MM MM AA AA NN NN DDDDDDDDD ## ## FF 000000000000 RR RR  
MM MM AA AA NN N DDDDDDDDD ## ## FF 000000000000 RR RR

JJJJJJJJJ 333333333 5555555555 8888888888 AAAAAAAAAA  
JJJJJJJJJJ 33333333333 55555555555 8888888888888 AAAAAAAAAA  
JJ 33 33 55 88 88 AA AA  
JJ 33 33 55 88 88 AA AA  
JJ 33 33 55 88 88 AA AA  
JJ 3333 55555555 88888888 AAAAAAAAAA  
JJ 3333 555555555 88888888 AAAAAAAAAA  
JJ 33 55 88 88 AA AA  
JJ JJ 33 33 55 88 88 AA AA  
JJ JJ 33 33 55 88 88 AA AA  
JJJJJJJJ 33333333333 55555555555 8888888888888 AA AA  
JJJJJJ 3333333333 5555555555 8888888888 AA AA

****A	START	JOB	358	MAND#FOR	ROOM	6.28.05	PM	07	JUN	20	PRINTER1	SYS	TK4-	JOB	358	START	A****
****A	START	JOB	358	MAND#FOR	ROOM	6.28.05	PM	07	JUN	20	PRINTER1	SYS	TK4-	JOB	358	START	A****
****A	START	JOB	358	MAND#FOR	ROOM	6.28.05	PM	07	JUN	20	PRINTER1	SYS	TK4-	JOB	358	START	A****
****A	START	JOB	358	MAND#FOR	ROOM	6.28.05	PM	07	JUN	20	PRINTER1	SYS	TK4-	JOB	358	START	A****

J E S 2   J O B   L O G

18.28.05 JOB 358 IEF677I WARNING MESSAGE(S) FOR JOB MAND#FOR ISSUED  
18.28.05 JOB 358 \$HASP373 MAND#FOR STARTED - INIT 1 - CLASS A - SYS TK4-  
18.28.05 JOB 358 IEF403I MAND#FOR - STARTED - TIME=18.28.05  
18.28.05 JOB 358 CCI001C FORT /IEKAA00 /00:00:00.07/00:00:00/00000/ /MAND#FOR  
18.28.05 JOB 358 CCI001C GO /LOADER /00:00:00.10/00:00:00/00000/ /MAND#FOR  
18.28.05 JOB 358 IEF404I MAND#FOR - ENDED - TIME=18.28.05  
18.28.05 JOB 358 \$HASP395 MAND#FOR ENDED

----- JES2 JOB STATISTICS -----

07 JUN 20 JOB EXECUTION DATE

5 CARDS READ

263 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

```
1 //MAND#FOR JOB CLASS=A,MSGCLASS=A,MSGLEVEL=(1,1),NOTIFY=HERC01, JOB 358
// USER=HERC01,PASSWORD= GENERATED BY IKJEFF10
2 // EXEC FORTHCG,PARM.FORT='OPT=2,XREF',PARM.GO=MAP
3 XXFORT EXEC PGM=IEKAA00,REGION=228K
4 XXSYSPRINT DD SYSOUT=A
5 XXSYSPUNCH DD SYSOUT=B
6 XXSYSLIN DD DSN=&LOADSET,UNIT=SYSSQ,DISP=(MOD,PASS),
XX SPACE=(400,(200,50),RLSE)
7 //SYSUT2 DD DSN=&SYSUT2,UNIT=SYSDA,SPACE=(1024,(200,20))
8 //SYSIN DD DSN=MANDEL.TEST.SOURCE(MAND#FOR),DISP=SHR
9 XXGO EXEC PGM=LOADER,COND=(4,LT),
XX PARM='LET,NORES,EP=MAIN'
10 XXSYSLIB DD DSN=SYS1.FORTLIB,DISP=SHR
11 XXSYSLOUT DD SYSOUT=A
12 XXSYSLIN DD DSN=&LOADSET,DISP=(OLD,DELETE)
13 XXFT05F001 DD DDNAME=SYSIN
14 XXFT06F001 DD SYSOUT=A
15 XXFT07F001 DD SYSOUT=B
```

## STMT NO. MESSAGE

15 IEF686I DDNAME REFERRED TO ON DDNAME KEYWORD IN PRIOR STEP WAS NOT RESOLVED

IEF236I ALLOC. FOR MAND#FOR FORT  
IEF237I JES2 ALLOCATED TO SYSPRINT  
IEF237I JES2 ALLOCATED TO SYSPUNCH  
IEF237I 180 ALLOCATED TO SYSLIN  
IEF237I 140 ALLOCATED TO SYSUT2  
IEF237I 242 ALLOCATED TO SYSIN  
IEF142I MAND#FOR FORT - STEP WAS EXECUTED - COND CODE 0000  
IEF285I JES2.JOB00358.S00101 SYSOUT  
IEF285I JES2.JOB00358.S00102 SYSOUT  
IEF285I SYS20159.T182805.RA000.MAND#FOR.LOADSET PASSED \*-----36  
IEF285I VOL SER NOS= WORK02.  
IEF285I SYS20159.T182805.RA000.MAND#FOR.SYSUT2 DELETED \*-----9  
IEF285I VOL SER NOS= WORK00.  
IEF285I MANDEL.TEST.SOURCE KEPT \*-----2  
IEF285I VOL SER NOS= MV0001.  
IEF373I STEP /FORT / START 20159.1828  
IEF374I STEP /FORT / STOP 20159.1828 CPU OMIN 00.07SEC SRB OMIN 00.05SEC VIRT 292K SYS 208K  
\*\*\*\* JOBCARD READ 20159 18:28:05 \*\*\*\*  
\* PRC-CCI 370/033 VS2 R03.8 TK4- STEP STATISTICS \*  
\* STEP NAME FORT USER CORE 292K TAPES USED/IO 000/000000000 START TIME 18:28:05 TCB TIME 00:00:00.07 \*  
\* PGM NAME IEKAA00 SYSTEM CORE 208K DISKS USED/IO 003/000000047 STOP TIME 18:28:05 SRB TIME 00:00:00.05 \*  
\* COND CODE 0000 PRIVATE AREA SZ 228K ALLOC TIME 18:28:05 ELAPSED TIME 00:00:00 PGM LOAD 18:28:05 \*  
\*\* PGNO \* NR SRV UNITS \* ACTIVE TIME \*\*\* PAGES IN \*\*\* PAGES OUT \* # SWAPS \* PGS SWAP IN \* PGS SWAP OUT \* VIO PGS IN \* VIO PGS OUT \*\*  
\* 004 523 00:00:00.25 0 0 0 0 0 0 0 \*  
\*\*\*\*\*  
\* CPU \$ ( 0.02) + EXCP \$ ( 0.06) + MEMORY \$ ( 0.05) = TOTAL \$ ( 0.13) \*  
\*\*\*\*\*  
IEF236I ALLOC. FOR MAND#FOR GO  
IEF237I 148 ALLOCATED TO SYSLIB  
IEF237I JES2 ALLOCATED TO SYSLOUT  
IEF237I 180 ALLOCATED TO SYSLIN  
IEF237I DMY ALLOCATED TO FT05F001  
IEF237I JES2 ALLOCATED TO FT06F001  
IEF237I JES2 ALLOCATED TO FT07F001  
IEF142I MAND#FOR GO - STEP WAS EXECUTED - COND CODE 0000  
IEF285I SYS1.FORTLIB KEPT \*-----65  
IEF285I VOL SER NOS= MVSRES.  
IEF285I JES2.JOB00358.S00103 SYSOUT  
IEF285I SYS20159.T182805.RA000.MAND#FOR.LOADSET DELETED \*-----37  
IEF285I VOL SER NOS= WORK02.  
IEF285I JES2.JOB00358.S00104 SYSOUT  
IEF285I JES2.JOB00358.S00105 SYSOUT  
IEF373I STEP /GO / START 20159.1828  
IEF374I STEP /GO / STOP 20159.1828 CPU OMIN 00.10SEC SRB OMIN 00.01SEC VIRT 332K SYS 204K  
\*\*\*\*\*  
\* PRC-CCI 370/033 VS2 R03.8 TK4- STEP STATISTICS \*  
\* STEP NAME GO USER CORE 332K TAPES USED/IO 000/000000000 START TIME 18:28:05 TCB TIME 00:00:00.10 \*  
\* PGM NAME LOADER SYSTEM CORE 204K DISKS USED/IO 002/000000102 STOP TIME 18:28:05 SRB TIME 00:00:00.01 \*  
\* COND CODE 0000 PRIVATE AREA SZ 768K ALLOC TIME 18:28:05 ELAPSED TIME 00:00:00 PGM LOAD 18:28:05 \*  
\*\* PGNO \* NR SRV UNITS \* ACTIVE TIME \*\*\* PAGES IN \*\*\* PAGES OUT \* # SWAPS \* PGS SWAP IN \* PGS SWAP OUT \* VIO PGS IN \* VIO PGS OUT \*\*  
\* 004 862 00:00:00.16 0 0 0 0 0 0 0 \*  
\*\*\*\*\*  
\* CPU \$ ( 0.03) + EXCP \$ ( 0.13) + MEMORY \$ ( 0.09) = TOTAL \$ ( 0.25) \*  
\*\*\*\*\*  
IEF375I JOB /MAND#FOR/ START 20159.1828  
IEF376I JOB /MAND#FOR/ STOP 20159.1828 CPU OMIN 00.17SEC SRB OMIN 00.06SEC

COMPILER OPTIONS - NAME= MAIN,OPT=02,LINECNT=50,SIZE=0000K,  
SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF

	C	
	C	COSTANTI GLOBALI
	C	
ISN 0002		BLOCK DATA
ISN 0003		COMMON XSIZE,YSIZE,MAXIT,STR
ISN 0004		INTEGER XSIZE/131/,YSIZE/48/,MAXIT/27/
	C	
	C	DIMENSIONE DI STR = MAXIT
	C	
ISN 0005		LOGICAL*1 STR(27)/'A','B','C','D','E','F','G','H','I',
	&	'J','K','L','M','N','O','P','Q','R',
	&	'S','T','U','V','W','X','Y','Z',' ' /
ISN 0006		END

SYMBOL	INTERNAL STATEMENT NUMBERS		
STR	0003	0005	0005
MAXIT	0003	0004	0004
XSIZE	0003	0004	0004
YSIZE	0003	0004	0004

\*OPTIONS IN EFFECT\*        NAME=   MAIN,OPT=02,LINECNT=50,SIZE=0000K,

\*OPTIONS IN EFFECT\*        SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF

\*STATISTICS\*        SOURCE STATEMENTS =        5 ,PROGRAM SIZE =        8

\*STATISTICS\*   NO   DIAGNOSTICS GENERATED

\*\*\*\*\* END OF COMPILATION \*\*\*\*\*

29K BYTES OF CORE NOT USED

COMPILER OPTIONS - NAME= MAIN,OPT=02,LINECNT=50,SIZE=0000K,  
SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF

C  
C  
C

CALCOLA & STAMPA

```
ISN 0002      SUBROUTINE MANDEL(MINRE,MINIM,MAXRE,MAXIM)
ISN 0003      COMMON XSIZE,YSIZE,MAXIT,STR
ISN 0004      INTEGER X,Y,N,XSIZE,YSIZE,MAXIT
ISN 0005      DOUBLE PRECISION MINRE,MINIM,MAXRE,MAXIM,
&              STEPX,STEPY,RE,IM,ZR,ZI,A,B
ISN 0006      LOGICAL*1 LINE(132),STR(27)
ISN 0007      STEPX=(MAXRE-MINRE)/XSIZE
ISN 0008      STEPY=(MAXIM-MINIM)/YSIZE
ISN 0009      DO 40 Y=0,YSIZE
ISN 0010          IM=MINIM+STEPY*Y
ISN 0011          DO 30 X=0,XSIZE
ISN 0012              RE=MINRE+STEPX*X
ISN 0013              ZR=RE
ISN 0014              ZI=IM
ISN 0015              N=1
ISN 0016          10      A=ZR*ZR
ISN 0017              B=ZI*ZI
ISN 0018              IF((A+B).GT.4) GOTO 20
ISN 0020              ZI=ZR*ZI*2+IM
ISN 0021              ZR=A-B+RE
ISN 0022              N=N+1
ISN 0023              IF(N.LT.MAXIT) GOTO 10
ISN 0025          20      LINE(X+1)=STR(N)
ISN 0026          30      CONTINUE
ISN 0027              WRITE(6,100) LINE
ISN 0028          40      CONTINUE
ISN 0029      RETURN
ISN 0030      100      FORMAT(1X,132A1)
ISN 0031      END
```

SYMBOL	INTERNAL STATEMENT NUMBERS					
A	0005	0016	0018	0021		
B	0005	0017	0018	0021		
N	0004	0015	0022	0022	0023	0025
X	0004	0011	0012	0025		
Y	0004	0009	0010			
IM	0005	0010	0014	0020		
RE	0005	0012	0013	0021		
ZI	0005	0014	0017	0017	0020	0020
ZR	0005	0013	0016	0016	0020	0021
STR	0003	0006	0025			
LINE	0006	0025	0027			
MAXIM	0002	0005	0008			
MAXIT	0003	0004	0023			
MAXRE	0002	0005	0007			
MINIM	0002	0005	0008	0010		
MINRE	0002	0005	0007	0012		
STEPX	0005	0007	0012			
STEPY	0005	0008	0010			
XSIZE	0003	0004	0007	0011		
YSIZE	0003	0004	0008	0009		
MANDEL	0002					



LABEL	DEFINED	REFERENCES
10	0016	0023
20	0025	0018
30	0026	0011
40	0028	0009
100	0030	0027

\*OPTIONS IN EFFECT\*        NAME=   MAIN,OPT=02,LINECNT=50,SIZE=0000K,

\*OPTIONS IN EFFECT\*        SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF

\*STATISTICS\*        SOURCE STATEMENTS =        30 ,PROGRAM SIZE =        892

\*STATISTICS\*   NO   DIAGNOSTICS GENERATED

\*\*\*\*\* END OF COMPILATION \*\*\*\*\*

25K BYTES OF CORE NOT USED

LEVEL 21.8 ( JUN 74 )

OS/360 FORTRAN H

DATE 20.159/18.28.05

COMPILER OPTIONS - NAME= MAIN,OPT=02,LINECNT=50,SIZE=0000K,  
SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF

C  
C  
C

PROGRAMMA PRINCIPALE

ISN 0002  
ISN 0003  
ISN 0004

CALL MANDEL(-2.,-1.,1.,1.)  
STOP  
END

SYMBOL   INTERNAL STATEMENT NUMBERS  
MANDEL   0002

\*OPTIONS IN EFFECT\*        NAME=   MAIN,OPT=02,LINECNT=50,SIZE=0000K,

\*OPTIONS IN EFFECT\*        SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF

\*STATISTICS\*        SOURCE STATEMENTS =        3 ,PROGRAM SIZE =        234

\*STATISTICS\*   NO   DIAGNOSTICS GENERATED

\*\*\*\*\* END OF COMPILATION \*\*\*\*\*

29K BYTES OF CORE NOT USED

\*STATISTICS\*   NO   DIAGNOSTICS THIS STEP

## VS LOADER

OPTIONS USED - PRINT,MAP,NOLET,CALL,RES,NOTERM,SIZE=307200,NAME=\*\*GO

NAME	TYPE	ADDR	NAME	TYPE	ADDR	NAME	TYPE	ADDR	NAME	TYPE	ADDR	NAME	TYPE	ADDR
	SD	AC010	MANDEL	SD	AC038	MAIN	SD	AC3B8	IHCECOMH*	SD	AC4A8	IBCOM# *	LR	AC4A8
FDIOCS# *	LR	AC564	INTSWTCH*	LR	AD3EE	IHCCOMH2*	SD	AD410	SEQDASD *	LR	AD788	IHCFCVTH*	SD	ADA70
ADCON# *	LR	ADA70	FCVAOUTP*	LR	ADB1A	FCVLOUTP*	LR	ADBAA	FCVZOUTP*	LR	ADD02	FCVIOUTP*	LR	AE0B6
FCVEOUTP*	LR	AE5B8	FCVCOUTP*	LR	AE7D2	INT6SWCH*	LR	AEABB	IHCFIOS*	SD	AEC28	FIOCS# *	LR	AEC28
FIOCSBEP*	LR	AEC2E	IHCFIOS2*	SD	AFB50	IHCFNTH*	SD	B0080	ARITH# *	LR	B0080	ADJSWTCH*	LR	B041C
IHCUOPT *	SD	B05C8	IHCERRM *	SD	B08C8	ERRMON *	LR	B08C8	IHCERRE *	LR	B08E0	IHCUATBL*	SD	B0EA8
IHCETRCH*	SD	B14E0	IHCTRCH *	LR	B14E0	ERRTRA *	LR	B14E8						

TOTAL LENGTH	5760
ENTRY ADDRESS	AC3B8

AAAAAAAAAAAAABBBBBBBBBBBCCDDDDDDDDDDDDDDDEEEEEFFGHILMIIJLKFEDDDDDDDDDDDCCCCCCCCCBBBBBBBBBBBBBBBBBBBBBBBB  
AAAAAAAAAAAAABBBBBBBBBBBCCDDDDDDDDDDDDDDDEEEEEFFGGHIJMWNIJGFFEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBBBBBBBBBBBBBBBBBB  
AAAAAAAAAAAAABBBBBBBBBBBCCDDDDDDDDDDDDDDDEEEEEFFGGHHJMPTLJHGGFEEEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBBBBBBBBBBBBBBBBBB  
AAAAAAAAAAAAABBBBBBBBBBBCCDDDDDDDDDDDDDDDEEEEEFFGHINKKNYWNJIIGFEEEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBBBBBBBBBBBBBBBBBB  
AAAAAAAAAAAAABBBBBBBBBBBCCDDDDDDDDDDDDDDDEEEEEFFFGITNZVVNRMIGFEEEEEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBBBBBBBBBBBBBBBBBB  
AAAAAAAAAAAAABBBBBBBCCDDDDDDDDDDDDDDDEEEEEFFFFGGGHJLSKIGGFFEEEEEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBBBBBBBBBBBBBB  
AAAAAAAAAAAAABBBBBBBCCDDDDDDDDDDDDDDDEEEEEFFFFFGGGGHIJPMXMIHGGFFFFFEEEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBBBBBBBBBB  
AAAAAABBBBBBBCCDDDDDDDDDDDDDDDEEEEFGGGHHHGGGHHIIJKLQTKJIHHHGFFFFFGGFEDDDDDDDDDDDCCCCCCCCCBBBBBBBBBBBB  
AAAAAABBBBBBBCCDDDDDDDDDDDDDEEEEEFFGKMO LJIIM RL OPPTXROONOKLQNHGGGGHHMPFEDDDDDDDDDDDCCCCCCCCCBBBBBBBBBB  
AAAAAABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDEEEEEEEEFFGGIO ZT LLPVKIJKJJKVJIFEEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDEEEEEEEEFFFGGIJQU SPM VYXPIGEEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDEEEEEEEEFFFGHHIJMVW WMIHFEEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDEEEEEEEEFFFGHIMLLPSQLHGFEEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AAABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDEFFFFFEFFFFFFFFFFFFFFFFFGGHIO TQLJHGGFEEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDEEEFJMJGFFFFFFFFFFFFFFFFGGGGGGGHHIKOXJHHHFEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDEEEFFHKKHHGGGGHHJMHGGGGGGGHHIK QQRWMOGEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDEEEFFHJQKLKTJIIKTNKIIIIHHHIIKPT GFEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ABCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDEEEEEEEFFGHJKR QNMMQV UO LKJIJJJZLIGFFEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ABCCDDDDDDDDDDDDDDDEEEEEEEEFFGGGILO VOLKKLOMKHFEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ACCCDDDDDDDDDDDDDDDEEEEEEEEFFGGGGIJKMPUNNHFEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ACDDDDDDDDDDDDDDDEEEEEEEFFGHHHIIJNSRSLHGFEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ACDDDDDDDDDDDDDEEEFFFFFGGHI KJJKK YXNKGFEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ADDDEEDDDDEFFFGGGGIKQQQTTROIGFFEEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AEEEEFFGGIHHGGGGHHHHIJJKLOTLHGGFFEEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
A XVNKIHGFFFEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AEEEEFFGGIHHGGGGHHHHIJJKLOTLHGGFFEEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ADDDEEDDDDEFFFGGGGIKQQQTTROIGFFEEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ACDDDDDDDDDDDDDEEEFFFFFGGHI KJJKK YXNKGFEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ACDDDDDDDDDDDDDEEEEEEEFFGHHHIIJNSRSLHGFEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ACCCDDDDDDDDDDDDDDDEEEEEEEEFFGGGGIJKMPUNNHFEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ABCCDDDDDDDDDDDDDDDEEEEEEEEFFGGGILO VOLKKLOMKHFEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
ABCCCCCCDDDDDDDDDDDDDEEEEEEEFFGHJKR QNMMQV UO LKJIJJJZLIGFFEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDEEEFFHJQKLKTJIIKTNKIIIIHHHIIKPT GFEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDEEEFFHKKHHGGGGHHJMHGGGGGGGHHIK QRWMOGEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDEEEFJMJGFFFFFFFFFFFFFFFFGGGGGGGHHIKOXJHHHFEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AAABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDEFFFFFEFFFFFFFFFFFFFFFFFGGHIO TQLJHGGFEEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AAABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDEEEEEEEEFFFGHIMLLPSQLHGFEEEDDDDDDDDDDDCCCCCCCCCBBBBBB  
AAAABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDEEEEEEEEFFFGGIJQU SPM VYXPIGEEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAAAABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDEEEEEEEEFFGGIO ZT LLPVKIJKJJKVJIFEEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAAAABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDEEEEEFFGKMO LJIIM RL OPPTXROONOKLQNHGGGGHHMPFEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAAAABBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDEEEEFGGGHHHGGGHHIIJKLQTKJIHHHGFFFFFGGFEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAAAABBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDEEEFFFFFGGGGHIJPMXMIHGGFFFFFEEEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAAAABBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDEEEEEFFFFGGGHJLSKIGGFFEEEEEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAAAABBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDEEEEEFFFFGITNZVVNRMIGFEEEEEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAAAABBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDEEEEEFFGHINKKNYWNJIIGFEEEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAAAABBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDEEEEEFFGGHHJMPTLJHGGFEEEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAAAABBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDEEEEEFFGGHIJMWNIJGFFEEEDDDDDDDDDDDCCCCCCCCCBBBBBBBB  
AAAAAABBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDEEEEEFFGHILMIIJLKFEDDDDDDDDDDDCCCCCCCCCBBBBBBBB

MM MM AAAAAAAAAA NN NN DDDDDDDDD ## ## FFFFFFFFFFFFFF 000000000000 RRRRRRRRRRR  
MMM MMM AAAAAAAAAA NNN NN DDDDDDDDD ## ## FFFFFFFFFFFFFF 000000000000 RRRRRRRRRRR  
MMMM MMMM AA AA NNNN NN DD DD ##### FF 00 00 RR RR  
MM MM MM MM AA AA NN NN NN DD DD ##### FF 00 00 RR RR  
MM MMMM MM AA AA NN NN NN DD DD ## ## FF 00 00 RR RR  
MM MM MM AAAAAAAAAA NN NN NN NN DD DD ## ## FFFFFFFF 00 00 RRRRRRRRRRR  
MM MM MM AAAAAAAAAA NN NN NN NN DD DD ## ## FFFFFFFF 00 00 RRRRRRRRRRR  
MM MM AA AA NN NN NN NN DD DD ## ## FF 00 00 RR RR  
MM MM AA AA NN NNNN DD DD ##### FF 00 00 RR RR  
MM MM AA AA NN NNN DD DD ##### FF 00 00 RR RR  
MM MM AA AA NN NN DDDDDDDDD ## ## FF 000000000000 RR RR  
MM MM AA AA NN N DDDDDDDDD ## ## FF 000000000000 RR RR

JJJJJJJJJ 333333333 5555555555 8888888888 AAAAAAAAAA  
JJJJJJJJJJ 33333333333 55555555555 8888888888888 AAAAAAAAAA  
JJ 33 33 55 88 88 AA AA  
JJ 33 33 55 88 88 AA AA  
JJ 33 33 55 88 88 AA AA  
JJ 3333 55555555 88888888 AAAAAAAAAA  
JJ 3333 555555555 88888888 AAAAAAAAAA  
JJ 33 55 88 88 AA AA  
JJ JJ 33 55 88 88 AA AA  
JJ JJ 33 55 88 88 AA AA  
JJJJJJJJ 33333333333 55555555555 8888888888888 AA AA  
JJJJJJ 3333333333 5555555555 8888888888 AA AA

****A	END	JOB	358	MAND#FOR	ROOM	6.28.05	PM	07	JUN	20	PRINTER1	SYS TK4-	JOB	358	END	A****
****A	END	JOB	358	MAND#FOR	ROOM	6.28.05	PM	07	JUN	20	PRINTER1	SYS TK4-	JOB	358	END	A****
****A	END	JOB	358	MAND#FOR	ROOM	6.28.05	PM	07	JUN	20	PRINTER1	SYS TK4-	JOB	358	END	A****
****A	END	JOB	358	MAND#FOR	ROOM	6.28.05	PM	07	JUN	20	PRINTER1	SYS TK4-	JOB	358	END	A****