

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 444 11 77777777777 AAAAAAAAAA
JJJJJJJJJJ 4444 111 77777777777 AAAAAAAAAA
JJ 44 44 1111 77 77 AA AA
JJ 44 44 11 77 AA AA
JJ 44 44 11 77 AA AA
JJ 44444444444 11 77 AAAAAAAAAA
JJ 44444444444 11 77 AAAAAAAAAA
JJ 44 11 77 AA AA
JJ JJ 44 11 77 AA AA
JJ JJ 44 11 77 AA AA
JJJJJJJJ 44 111111111 77 AA AA
JJJJJJ 44 111111111 77 AA AA

****A	START	JOB	417	MAND#FOR	ROOM	3.46.59	PM	08	JUN	20	PRINTER1	SYS	TK4-	JOB	417	START	A****
****A	START	JOB	417	MAND#FOR	ROOM	3.46.59	PM	08	JUN	20	PRINTER1	SYS	TK4-	JOB	417	START	A****
****A	START	JOB	417	MAND#FOR	ROOM	3.46.59	PM	08	JUN	20	PRINTER1	SYS	TK4-	JOB	417	START	A****
****A	START	JOB	417	MAND#FOR	ROOM	3.46.59	PM	08	JUN	20	PRINTER1	SYS	TK4-	JOB	417	START	A****

J E S 2 J O B L O G

15.46.57 JOB 417 IEF677I WARNING MESSAGE(S) FOR JOB MAND#FOR ISSUED
15.46.57 JOB 417 \$HASP373 MAND#FOR STARTED - INIT 1 - CLASS A - SYS TK4-
15.46.57 JOB 417 IEF403I MAND#FOR - STARTED - TIME=15.46.57
15.46.57 JOB 417 CCI001C FORT /IEKAA00 /00:00:00.07/00:00:00/00000/ /MAND#FOR
15.46.59 JOB 417 CCI001C GO /LOADER /00:00:01.55/00:00:02/00000/ /MAND#FOR
15.46.59 JOB 417 IEF404I MAND#FOR - ENDED - TIME=15.46.59
15.46.59 JOB 417 \$HASP395 MAND#FOR ENDED

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

08 JUN 20 JOB EXECUTION DATE

64 CARDS READ

1,434 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.03 MINUTES EXECUTION TIME

```
1 //MAND#FOR JOB CLASS=A,MSGCLASS=A,MSGLEVEL=(1,1),NOTIFY=HERC01, JOB 417
2 // USER=HERC01,PASSWORD= GENERATED BY IKJEFF10
3 // EXEC FORTHCG,PARM.FORT='OPT=2,XREF',PARM.GO=MAP
4 XXFORT EXEC PGM=IEKAA00,REGION=228K
5 XXSYSPRINT DD SYSOUT=A
6 XXSYSPUNCH DD SYSOUT=B
7 XXSYSLIN DD DSNAME=&LOADSET,UNIT=SYSSQ,DISP=(MOD,PASS),
8 XX SPACE=(400,(200,50),RLSE)
9 //SYSUT2 DD DSNAME=&SYSUT2,UNIT=SYSDA,SPACE=(1024,(200,20))
10 //SYSIN DD *
11 XXGO EXEC PGM=LOADER,COND=(4,LT),
12 XX PARM='LET,NORES,EP=MAIN'
13 XXSYSLIB DD DSNAME=SYS1.FORTLIB,DISP=SHR
14 XXSYSLOUT DD SYSOUT=A
15 XXSYSLIN DD DSNAME=&LOADSET,DISP=(OLD,DELETE)
16 XXFT05F001 DD DDNAME=SYSIN
17 XXFT06F001 DD SYSOUT=A
18 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 190 ALLOCATED TO SYSLIN
IEF237I 140 ALLOCATED TO SYSUT2
IEF237I JES2 ALLOCATED TO SYSIN
IEF142I MAND#FOR FORT - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00417.S00102 SYSOUT
IEF285I JES2.JOB00417.S00103 SYSOUT
IEF285I SYS20160.T154657.RA000.MAND#FOR.LOADSET PASSED *-----42
IEF285I VOL SER NOS= WORK03.
IEF285I SYS20160.T154657.RA000.MAND#FOR.SYSUT2 DELETED *-----9
IEF285I VOL SER NOS= WORK00.
IEF285I JES2.JOB00417.SI0101 SYSIN
IEF373I STEP /FORT / START 20160.1546
IEF374I STEP /FORT / STOP 20160.1546 CPU OMIN 00.07SEC SRB OMIN 00.05SEC VIRT 292K SYS 176K
**** JOBCARD READ 20160 15:46:57 *****
* PRC-CCI 370/033 VS2 R03.8 TK4- STEP STATISTICS *
* STEP NAME FORT USER CORE 292K TAPES USED/IO 000/000000000 START TIME 15:46:57 TCB TIME 00:00:00.07 *
* PGM NAME IEKAA00 SYSTEM CORE 176K DISKS USED/IO 002/000000051 STOP TIME 15:46:57 SRB TIME 00:00:00.05 *
* COND CODE 0000 PRIVATE AREA SZ 228K ALLOC TIME 15:46:57 ELAPSED TIME 00:00:00 PGM LOAD 15:46:57 *
** PGNO * NR SRV UNITS * ACTIVE TIME *** PAGES IN *** PAGES OUT * # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 004 545 00:00:00.25 0 0 0 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 190 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.JOB00417.S00104 SYSOUT
IEF285I SYS20160.T154657.RA000.MAND#FOR.LOADSET DELETED *-----43
IEF285I VOL SER NOS= WORK03.
IEF285I JES2.JOB00417.S00105 SYSOUT
IEF285I JES2.JOB00417.S00106 SYSOUT
IEF373I STEP /GO / START 20160.1546
IEF374I STEP /GO / STOP 20160.1546 CPU OMIN 01.55SEC SRB OMIN 00.01SEC VIRT 332K SYS 164K
*****
* PRC-CCI 370/033 VS2 R03.8 TK4- STEP STATISTICS *
* STEP NAME GO USER CORE 332K TAPES USED/IO 000/000000000 START TIME 15:46:57 TCB TIME 00:00:01.55 *
* PGM NAME LOADER SYSTEM CORE 164K DISKS USED/IO 002/000000108 STOP TIME 15:46:59 SRB TIME 00:00:00.01 *
* COND CODE 0000 PRIVATE AREA SZ 768K ALLOC TIME 15:46:57 ELAPSED TIME 00:00:02 PGM LOAD 15:46:57 *
** PGNO * NR SRV UNITS * ACTIVE TIME *** PAGES IN *** PAGES OUT * # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 004 5698 00:00:01.62 0 0 0 0 0 0 0 0 0 0 *
*****
* CPU $ ( 0.55) + EXCP $ ( 0.14) + MEMORY $ ( 1.46) = TOTAL $ ( 2.15) *
*****
IEF375I JOB /MAND#FOR/ START 20160.1546
IEF376I JOB /MAND#FOR/ STOP 20160.1546 CPU OMIN 01.62SEC 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

C

COSTANTI GLOBALI

ISN 0002

ISN 0003

ISN 0004

BLOCK DATA

COMMON MAXIT,STR

INTEGER MAXIT/27/

C

C

C

DIMENSIONE DI STR = MAXIT

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

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 *****

125K 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,STRP)
ISN 0003      COMMON MAXIT,STR
ISN 0004      INTEGER X,Y,N,XSIZE,YSIZE,MAXIT,STRP,S,I,F
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      XSIZE=131*STRP
ISN 0008      YSIZE=48*STRP
ISN 0009      STEPX=(MAXRE-MINRE)/XSIZE
ISN 0010      STEPY=(MAXIM-MINIM)/YSIZE
ISN 0011      DO 50 S=1,STRP
ISN 0012          I=132*(S-1)
ISN 0013          F=132*S-1
ISN 0014          DO 40 Y=0,YSIZE
ISN 0015              IM=MINIM+STEPY*Y
ISN 0016              DO 30 X=I,F
ISN 0017                  RE=MINRE+STEPX*X
ISN 0018                  ZR=RE
ISN 0019                  ZI=IM
ISN 0020                  N=1
ISN 0021          10      A=ZR*ZR
ISN 0022                  B=ZI*ZI
ISN 0023                  IF((A+B).GT.4) GOTO 20
ISN 0025                  ZI=ZR*ZI*2+IM
ISN 0026                  ZR=A-B+RE
ISN 0027                  N=N+1
ISN 0028                  IF(N.LT.MAXIT) GOTO 10
ISN 0030          20      LINE(X-I+1)=STR(N)
ISN 0031          30      CONTINUE
ISN 0032                  WRITE(6,100) LINE
ISN 0033          40      CONTINUE
ISN 0034                  IF(S.LT.STRP) WRITE(6,200)
ISN 0036          50      CONTINUE
ISN 0037      RETURN
ISN 0038      100      FORMAT(1X,132A1)
ISN 0039      200      FORMAT('1')
ISN 0040      END
```

SYMBOL	INTERNAL	STATEMENT	NUMBERS			
A	0005	0021	0023	0026		
B	0005	0022	0023	0026		
F	0004	0013	0016			
I	0004	0012	0016	0030		
N	0004	0020	0027	0027	0028	0030
S	0004	0011	0012	0013	0034	
X	0004	0016	0017	0030		
Y	0004	0014	0015			
IM	0005	0015	0019	0025		
RE	0005	0017	0018	0026		
ZI	0005	0019	0022	0022	0025	0025
ZR	0005	0018	0021	0021	0025	0026
STR	0003	0006	0030			
LINE	0006	0030	0032			
STRP	0002	0004	0007	0008	0011	0034
MAXIM	0002	0005	0010			
MAXIT	0003	0004	0028			
MAXRE	0002	0005	0009			
MINIM	0002	0005	0010	0015		
MINRE	0002	0005	0009	0017		
STEPX	0005	0009	0017			
STEPLY	0005	0010	0015			
XSIZE	0004	0007	0009			
YSIZE	0004	0008	0010	0014		
MANDEL	0002					

LABEL	DEFINED	REFERENCES
10	0021	0028
20	0030	0023
30	0031	0016
40	0033	0014
50	0036	0011
100	0038	0032
200	0039	0034

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 = 39 ,PROGRAM SIZE = 1094

STATISTICS NO DIAGNOSTICS GENERATED

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

121K BYTES OF CORE NOT USED

LEVEL 21.8 (JUN 74)

OS/360 FORTRAN H

DATE 20.160/15.46.57

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.,5)
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 = 250

STATISTICS NO DIAGNOSTICS GENERATED

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

125K 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	AC030	MAIN	SD	AC478	IHCECOMH*	SD	AC578	IBCOM# *	LR	AC578
FDIOCS# *	LR	AC634	INTSWTCH*	LR	AD4BE	IHCCOMH2*	SD	AD4E0	SEQDASD *	LR	AD858	IHCFCVTH*	SD	ADB40
ADCON# *	LR	ADB40	FCVAOUTP*	LR	ADBEA	FCVLOUTP*	LR	ADC7A	FCVZOUTP*	LR	ADDD2	FCVIOUTP*	LR	AE186
FCVEOUTP*	LR	AE688	FCVCOUTP*	LR	AE8A2	INT6SWCH*	LR	AEB8B	IHCEFIOS*	SD	AECF8	FIOSCS# *	LR	AECF8
FIOSCBEP*	LR	AECFE	IHCFIOS2*	SD	AFC20	IHCEFNTN*	SD	B0150	ARITH# *	LR	B0150	ADJSWTCH*	LR	B04EC
IHCUOPT *	SD	B0698	IHCERRM *	SD	B0998	ERRMON *	LR	B0998	IHCERRE *	LR	B09B0	IHCUTATBL*	SD	B0F78
IHCETRCH*	SD	B15B0	IHCTRCH *	LR	B15B0	ERRTRA *	LR	B15B8						

TOTAL LENGTH	5830
ENTRY ADDRESS	AC478

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

XW
SSTUWZ
OQRT
NPYTSTUY
MMOPQRVW

ZY

[illegible]

[illegible]

[illegible]

FFFFGGGGGGGGGHHHIIJJKKKLNONPV RNNMMMMNNR
 FFFFFFFGGGGGGGGHHIKUNRRNMNPTWS QPPPP0000PPV
 FFFGGGGGGGGGGGGHHHIIJNRU UT VUSSU TSQQRSUX
 GGGGGGGGGGGGGHHHIIJJLMQQUZ XX WTTT
 GGGGGGGGGGGGGHHHIIIIJK RW WX
 GGGGGGGGGHHHHHHHIIIIJLU QRU Z
 GGGGGGGHHHHHHHHHIIIIJJKLM UV
 GGGGGHHHHHHHHHHHIIIIJJKKLOURQRVY
 GGGGHHHHHHHHHHHIIIIJJJJKKKLMNOPW
 GGHHHHHHHHHHHHHIIIIJJJJKKKLMMNO
 HHHHHHHHHHHHHHIIIIJJJJJKKLLMMNOPQSTX
 HHHHHHHHHHHHHHIIIIJJJJJKLLLMNNNOPQRTVX
 HHHHHHHHHHHHHHIIIIJJJKL PS POOPQT
 HHHHHHHHHHIIIIJJJKKLMO SRQRT
 HHHHHHHHHIIIIJKLMMO V VV UUUX
 HHHHHHIIIIJJLS T
 HHHIIIIIIJJKKMOT
 IIIIIIIIIJJJKL SV
 IIIIIIIJJJJJKKLMPQ X
 IIIIIJJJJJJJKKLLMNOPQS
 IIIJJJJJJJJJKKLLMNOPQRTVZ
 IIJJJJJJJJJKKLLM TTX
 JJJJJJJJJJKKLMNOV YXY
 JJJJJJJKKL T
 JJJJJKKKKLMN
 JKKKKKKKKLLMMO
 KKKKKKL LLLLMNNPQSUX
 KKKKL L LLLLMNOS XY
 KKLLLLLLLLMNOQ
 LLLLLLLMMNR
 LLLLMMMMNNORX
 MMMMMMMNNNOOPR Z
 MMMMNNNNNOPR
 NNNNNNNNOOP
 00000000PQRTX
 000000PPPQR
 QPPPPPPPPQS
 RQQQQQQQQRST
 VSRRRRRRRRTY
 VTSSSSSTUX
 ZUTTTTTTV
 WUUUUUVW
 XWVVWY
 YXXX
 ZZZ

ZZZ
YXXX
XWVVWY
WUUUVW
ZUTTTTTV
VTSSSSSTUX
VSRRRRRRTY
RQQQQQQRST
QPPPPPPQ
000000PPPQR
0000000PQRTX
NNNNNNNOOP
MMMNNNNNOPR
MMMMMMNNNOOPR Z
LLLLMMMNNORX
LLLLLLLLMMNR
KKLLLLLLLLMNOQ
KKKKLLLLLMNOS XY
KKKKKKLLLLMNNPQSUX
JKKKKKKLLMMO
JJJJJJKKKLMN
JJJJJJJJKKL T
JJJJJJJJJKKLMNOV YYXY
IIJJJJJJJJKKLLM TTX
IIJJJJJJJJKKKLLMNOPQRTVZ
IIIIJJJJJJJJKKLLMNOPQS
IIIIIIJJJJJJKKLMMPQ X
IIIIIIJJJJJJKKL SV
HHHIIIIJJJJKKMOT
HHHHHHIIIIJJLS T
HHHHHHHHIIIIJKLMMO V VV UUUX
HHHHHHHHHHIIIIJJKKLMO SRQRT
HHHHHHHHHHHHIIIIJJJKL PS POOPQT
HHHHHHHHHHHHHHIIIIJJJJKLLLMNNNOPQRTVX
HHHHHHHHHHHHHHIIIIJJJJKKLLMMNOPQSTX
GGHHHHHHHHHHHHIIIIJJJJKKKLLMMNO
GGGGHHHHHHHHHHHHIIIIJJJJKKKLLMNOPW
GGGGGGHHHHHHHHHHHHIIIIJJJKLOURQRVY
GGGGGGGGHHHHHHHHIIIIJJKKLM UV
GGGGGGGGGGHHHHHHIIIIJLU QRU Z
GGGGGGGGGGGGHHHHHHIIIIJK RW WX
GGGGGGGGGGGGHHHHHHIIIIJLMOQUZ XX WTTT
FFFGGGGGGGGGGHHHHIJJNRU UT VUSSU TSQORSUX
FFFFFFGGGGGGGGGGHHIKUNRRNMNPTWS QPPPP0000PPV
FFFFFFFGGGGGGGGHHIJJKKKKLNONPV RONNMMMMNNR
FFFFFFFFFGGGGGGGGHHHHIIIIJJJKLR Y NMLLLMMNO ZV
FFFFFFFFFFFFFFFFGGGGGGGGHHHHHHIIIIJKZQMMYMLKKKLLLMNOP SRSW
FFFFFFFFFFFFFFFFGGGGGGGGHHHHHHHHIIIIJJJJJJJJKKKKKKLLMMNOOPPQRVVX
FFFFFFFFFFFFFFFFGGGGGGGGHHHHHHHHHHIIIIJJJJJJJJKKKKLLMMNOPPRSTVXZ
FFFFFFFFFFFFFFFFGGGGGGGGHHHHHHHHHHHHIIIIJJJJJJJJKKKKLLMMNOPR UY
FFFFFFFFFFFFFFFFGGGGGGGGHHHHHHHHHHHHIIIIJJJJJJJJKKKLLMNOPR
FFFFFFFFFFFFFFFFGGGGGGGGHHHHHHHHHHHHIIIIJJJJJJJJKKLMLXVQRV
FFFFFFFFFFFFFFFFGGGGGGGGGGHHHHHHHHHHIIIIJJJKMOPU W
FFFFFFFFFFFFFFFFGGGGGGGGGGHHHHHHHHHHIIIIJJJKNZ
FFFFFFFFFFFFFFFFGGGGGGGGGGHHHHHHHHHHIIIIJJJKLM
EFFFFFFFFFFFFFFFFGGGGGGGGGGHHHHHHHHIIIIJJJKLNU XVX
EEEEFFFFFFFFFFFFFFFFGGGGGGGGGGHHHHHHIIIIJJJKLMQPPRSU
EEEEEEFFFFFFFFFFFFFFFFGGGGGGGGGGHHHHIIIIJJKKKLLMMNOQU Y
EEEEEEFFFFFFFFFFFFFFFFGGGGGGGGGGHHIJJKLLLLMMNNOS
EEEEEEFFFFFFFFFFFFFFFFGGGGGGGGGGHHJNMPX00Q0000PZ

Z
ZVVX
TSS YZ
RQQRT
RPP0OP X
UTQONNNNNP W TSSTVZ

[illegible]

[illegible]

VR PNLKKJJJIIHHGGGGGGG
YWUSRQONNMLKKKJJJIIHHGGGGGGG
VURPONMMLKKKJJJIIHHGGGGGGG
RQTOMLLKKKJJJIIHHHHGGGGG
NMLLLKJJJIIHHHHGGGGG
TPONNP UJIIHHHHHHGG
XTRQT XYUNKJIIHHHHHHH
Z KJIIHHHHHHH
XNKJJJIIHHHH
X QLKKJJJIIIII
SQONLLKKKJJJIII
Y SNMMLLLLKKJJJ
ONNNNOYYOQLKK
WSQQQQQRTX WNM
VTTW PO
ZZ VUV

U
U
X S
TRQPOONML
ZPNMMLKJ
SQOOLKKJ
Z MKJJ
MLKJ
SNMLKK
SPONMLK
WTSR ZPM
P
XS

XRR
SQQ OML
ZUWMLKKJ
OMLKKJ
SPNMLLKJ
TONMNS
R U
Y NK
Y S J
YPNNMPNKH
UPNMLKJIIHH
QOOUJIIHHG
W VJIIHHGG
Y SJIIHHGGG
RONMLKIIHHGGGG
TR KJIIHHGGGGG
QKJIIHHGGGGGF
ROMLJIIHHGGGGGGF
MJJIIHHGGGGGGFF
UOLKJIIHHHHGGGGGGFF
T MKJJIIHHHHGGGGGGFF
OLKJJJIIHHHHGGGGGGFF
YQNLKKJJJIIHHHHGGGGGGFFF
XPONMLKKKJJJIIHHHHGGGGGGFFF
ZVTRPONMLLKJJJIIHHHHGGGGGGFFF
XPONMLKKKJJJIIHHHHGGGGGGFFF
YQNLKKJJJIIHHHHGGGGGGFFF
OLKJJJIIHHHHGGGGGGFF
T MKJJIIHHHHGGGGGGFF
UOLKJIIHHHHGGGGGGFF
MJJIIHHGGGGGGFF
ROMLJIIHHGGGGGGF

QKJIIHHGGGGGF
TR KJIIHHGGGGG
RONMLKIIHHGGGG
Y SJIHHGGG
W VJIHHGG
Q00UJIIHHG
UPNMLKJIIHH
YPNNMPNKH
Y S J
Y NK
R U
TONMNS
SPNMLLKJ
OMLKKJ
ZUWMLKKJ
SQQ OML
XRR

XS
P
WTSR ZPM
SPONMLK
SNMLKK
MLKJ
Z MKJJ
SQ00LKKJ
ZPNMMLKJ
TRQPOONML
X S
U
U

ZZ VUV
VTTW PO
WSQQQQQRTX WNM
ONNNNOYYOQLKK
Y SNMMLLLLLKKJJJ
SQONLLKKKJJJIIII
X QLKKJJJIIIIII
XNKJJJIIIIHHHH
Z KJIIHHHHHHH
XTRQT XYUNKJIIHHHHHHH
TPONNNP UJIIHHHHHHHGG
NMLLLLKJJIIHHHHHGGGG
RQTOMLLKKKJJIIHHHHHGGGGG
VURPONMMLKKKJJJIIHHHGGGGGG
YWUSRQONMMLKKKJJJIIHHHGGGGGGG
VR PNLKKJJJIIHHGGGGGGGG
QMLLKJIIHHGGGGGGGG
WSQPRUNLKIIHHHGGGGGGF
U MKJIIHHGGGGGGF
XY VR NKIIHHHGGGGF
SSZS OQVJIIHHHGGGGF
TPONMLKKJIIHHHGGG
WTQOMMKJJJIIHHHGG
V VMLKKJJJIIHHG
XNLLLLMNPOMIG
TRPONMN QNYOLH
YZSPPPY KJJIH
UVY YYVZ XTT PNLKJIIH
ZYSTRQQT RQRSSUY TQOMLKJIIH
YXSPONN POONNN00Q SRW T 00 KK
XPONMMMLKKKJJJJJJKKKLM R UY U RNMLLLLLLLMMNPRTWPNNMOPPNPQ

YWW
TTT
RQQS
W U QPOOPQW
RPONNNNOPRU
PMMMMMT V
MLLLLLLLMMOPQRX
NLLKKKKKKKKLMMNOQT
XPONMMMLKKKJJJJJJKKKLM R UY

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

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 444 11 77777777777 AAAAAAAAAA
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****A	END	JOB	417	MAND#FOR	ROOM	3.46.59	PM	08	JUN	20	PRINTER1	SYS	TK4-	JOB	417	END	A****
****A	END	JOB	417	MAND#FOR	ROOM	3.46.59	PM	08	JUN	20	PRINTER1	SYS	TK4-	JOB	417	END	A****
****A	END	JOB	417	MAND#FOR	ROOM	3.46.59	PM	08	JUN	20	PRINTER1	SYS	TK4-	JOB	417	END	A****
****A	END	JOB	417	MAND#FOR	ROOM	3.46.59	PM	08	JUN	20	PRINTER1	SYS	TK4-	JOB	417	END	A****