		MM			NN NN	DDDDDDDDD			FFFFFFFFF	00000000		RRRRRRR
		MMM			NN NN	DDDDDDDDDD				000000000		RRRRRRR
		MMMM	MMMM AA		I NN NN I						00 RR	RR
			IM MM AA	AA NN					00			RR
		IM MMMM	MM AA		NN NN DD	DD		t# FF	00	00		RR
	MM		MM AAAAA		NN NN DD	DD	## ##			00	RRRRRRRR	
	MM		IM AAAAAA		NN NN DD	DD	## ##	FFFFFFF			RRRRRRRRR	₹R
	MM	MM			NN NN DD		## ##	FF	00	00 R		
	MM	MM	AA	AA NN	NNNN DD		########	FF	00	00 RR		
	MM			AA NN	NNN DD			FF	00	00 RR	RR	
	MM	MM A			NN DDDDDDDDI			F	000000000		RR	
	MM	MM AA	. AA	NN	N DDDDDDDDD	##	## FF		0000000000	000 RR	RR	
			11111111	444	3333333333	000000				AAAAA		
		JJ	11111111	4444	333333333333	3 0000000				AAAAAA		
			JJ	44 44	33 3	3 00	0000			AA	AA	
			JJ	44 44	33 3; 3; 3;	3 00 0	0 00			AA	AA	
			jj	44 44	3.	3 00 00				AA	AA	
			JJ	4444444444	3333	00 00	00			AAAAAA		
				444444444444	3333	00 00	00			AAAAAA		
			JJ	44	3.		00			AA	AA	
		ΊÌ	ΊΪ	44	3.	3 0000	00			AA	AA	
		JJ	JJ	44	33 33		00			AA	AA	
			าาาา	44	333333333333					AA	AA	
		111	JJJ	44	3333333333	000000	00			AA	AA	
	CTART	100 / 20	MAND #FOD		5.4	2014	2 22 0/ 51	. 10	DD INTED 1	CVC TV	100 (30	CTADT A
****A	START	JOB 430	MAND#FOR					1 10 JUN 20	PRINTER1	SYS TK4-	JOB 430	START A***
****A	START	JOB 430	MAND#FOR					1 10 JUN 20	PRINTER1	SYS TK4-	JOB 430	START A***
****A	START	JOB 430	MAND#FOR					1 10 JUN 20		SYS TK4-	JOB 430	START A***
****A	START	JOB 430	MAND#FOR		RI	DOM	2.22.Ub PM	1 10 JUN 20	PRINTER1	SYS TK4-	JOB 430	START A****

## JES2 JOB LOG

```
14.22.04 JOB 430 IEF677I WARNING MESSAGE(S) FOR JOB MAND#FOR ISSUED
14.22.04 JOB 430 $HASP373 MAND#FOR STARTED - INIT 1 - CLASS A - SYS TK4-
14.22.04 JOB 430 IEF403I MAND#FOR - STARTED - TIME=14.22.04
14.22.04 JOB 430 CCI001C FORT /IEKAA00 /00:00:00.07/00:00:00/00000/ /MAND#FOR
14.22.06 JOB 430 CCI001C GO /LOADER /00:00:01.57/00:00:02/00000/ /MAND#FOR
14.22.06 JOB 430 IEF404I MAND#FOR - ENDED - TIME=14.22.06
14.22.06 JOB 430 $HASP395 MAND#FOR ENDED
```

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

10 JUN 20 JOB EXECUTION DATE

5 CARDS READ

1,436 SYSOUT PRINT RECORDS

O SYSOUT PUNCH RECORDS

0.03 MINUTES EXECUTION TIME

```
//MAND#FOR JOB CLASS=A, MSGCLASS=A, MSGLEVEL=(1,1), NOTIFY=HERCO1,
                                                                                                 JOB 430
                         USER=HERCO1,PASSWORD=
                                                              GÉNERATED BY IKJEFF10
        // EXEC FORTHCG, PARM.FORT='OPT=2, XREF', PARM.GO=MAP XXFORT EXEC PGM=IEKAAOO, REGION=228K
        XXSYSPRINT DD SYSOUT=A
        XXSYSPUNCH DD SYSOUT=B
        XXSYSLIN DD DSNAME=&LOADSET,UNIT=SYSSQ,DISP=(MOD,PASS), XX SPACE=(400,(200,50),RLSE)
        //SYSUT2 DD DSNAME=&SYSUT2,UNIT=SYSDA,SPACE=(1024,(200,20))
//SYSIN DD DSN=MANDEL.TEST.SOURCE(MAND#FOR),DISP=SHR
        XXGO EXEC PGM=LOADER, COND=(4,LT),
        XX PARM='LET, NORES, EP=MAIN'
        XXSYSLIB DD DSNAME=SYS1.FORTLIB, DISP=SHR
11
        XXSYSLOUT DD SYSOUT=A
12
        XXSYSLIN DD DSNAME=&LOADSET,DISP=(OLD,DELETE)
13
14
        XXFT05F001 DD DDNAME=SYSIN
        XXFT06F001 DD SYSOUT=A
        XXFT07F001 DD SYSOUT=B
```

```
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 190 ALLOCATED TO SYSUT2
IEF237I 242 ALLOCATED TO SYSIN
IEF142I MAND#FOR FORT - STEP WAS EXECUTED - COND CODE 0000
       JES2.J0B00430.S00101
IEF285I
IEF285I
         JES2.J0B00430.S00102
                                                  SYSOUT
         JES2.J0B00430.S00102 SYSOUT
SYS20162.T142204.RA000.MAND#FOR.LOADSET PASSED
IEF285I
                                                              *----40
         VOL SER NOS= WORKO2.
IEF285I
        SYS20162.T142204.RA000.MAND#FOR.SYSUT2 DELETED
IEF285I
IEF285I
        VOL SER NOS= WORKO3.
                                         KEPT *----2
        MANDEL.TEST.SOURCE
IEF285I
IEF285I
        VOL SER NOS= MV0001.
IEF373I STEP /FORT / START 20162.1422
IEF374I STEP /FORT / STOP 20162.1422 CPU OMIN 00.07SEC SRB OMIN 00.04SEC VIRT 292K SYS 164K
* PRC-CCI 370/033 VS2 R03.8 TK4- STEP STATISTICS *

* STEP NAME FORT USER CORE 292K TAPES USED/IO 000/00000000 START TIME 14:22:04 TCB TIME 00:00:00.07 *

* PGM NAME IEKAA00 SYSTEM CORE 164K DISKS USED/IO 003/00000051 STOP TIME 14:22:04 SRB TIME 00:00:00.04 *

* COND CODE 0000 PRIVATE AREA SZ 228K ALLOC TIME 14:22:04 ELAPSED TIME 00:00:00 PGM LOAD 14:22:04 *

** PGNO * NR SRV UNITS * ACTIVE TIME *** PAGES IN *** PAGES OUT * # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 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
IEF285I
       VOL SER NOS= MVSRES.
        SYS20162.T142204.RA000.MAND#FOR.LOADSET DELETED VOL SER NOS= WORK02.
IEF285I
       JES2.J0B00430.S00103
IEF285I
                                                          *----41
IEF285I
       VOL SER NOS= WORKO2.
                             SYSOUT
SYSOUT
IEF285I JES2.J0B00430.S00104
IEF285I JES2.J0B00430.S00105
IEF373I STEP /GO / START 20162.1422
IEF374I STEP /GO / STOP 20162.1422 CPU OMIN 01.57SEC SRB OMIN 00.01SEC VIRT 332K SYS 164K
************
* STEP NAME GO USER CORE 332K TAPES USED/IO 000/00000000 START TIME 14:22:04 TCB TIME 00:00:01.57 *

* PGM NAME LOADER SYSTEM CORE 164K DISKS USED/IO 002/000000106 STOP TIME 14:22:06 SRB TIME 00:00:00.01 *

* COND CODE 0000 PRIVATE AREA SZ 768K ALLOC TIME 14:22:04 ELAPSED TIME 00:00:02 PGM LOAD 14:22:04 *
** PGNO * NR SRV UNITS * ACTIVE TIME *** PAGES IN *** PAGES OUT * # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **

* 004 5792 00:00:01.67 0 0 0 0 0 *
* CPU $ ( 0.56) + EXCP $ ( 0.14) + MEMORY $ ( 1.48) = TOTAL $ ( 2.18)
IEF375I JOB /MAND#FOR/ START 20162.1422
IEF376I JOB /MAND#FOR/ STOP 20162.1422 CPU OMIN 01.64SEC SRB OMIN 00.05SEC
```

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

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

\*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
                    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
                    LOGICAL*1 LINE(132),STR(27)
ISN 0006
ISN 0007
                    XSIZE=131*STRP
ISN 0008
                    YSIZE=48*STRP
                    STRP=STRP-1
ISN 0009
ISN 0010
                    STEPX=(MAXRE-MINRE)/XSIZE
ISN 0011
                    STEPY=(MAXIM-MINIM)/YSIZE
ISN 0012
                    DO 50 S=0.STRP
ISN 0013
                      I=132*S
ISN 0014
                      F = I + 131
ISN 0015
                      DO 40 Y=0.YSIZE
ISN 0016
                        IM=MINIM+STEPY*Y
ISN 0017
                        DO 30 X=I,F
ISN 0018
                          RE=MINRE+STEPX*X
ISN 0019
                           ZR=RE
                           ZI = IM
ISN 0020
ISN 0021
                          N=1
ISN 0022
             10
                           A=ZR*ZR
ISN 0023
                           B=ZI*ZI
                          IF((A+B).GT.4) GOTO 20
ISN 0024
ISN 0026
                           ZI = ZR * ZI * 2 + IM
ISN 0027
                           ZR=A-B+RE
ISN 0028
                          N=N+1
ISN 0029
                          IF(N.LT.MAXIT) GOTO 10
ISN 0031
                          LINE(X-I+1)=STR(N)
              20
ISN 0032
             30
                        CONTINUE
ISN 0033
                        WRITE(6,100) LINE
ISN 0034
             40
                      CONTINUE
ISN 0035
                    IF(S.LT.STRP) WRITE(6,200)
ISN 0037
             50
                    CONTINUE
ISN 0038
                    RETURN
ISN 0039
             100
                    FORMAT(1X, 132A1)
ISN 0040
              200
                    FORMAT('1')
ISN 0041
                    END
```

SYMBOL			ATEMEN		ERS				
Α	0005	0022	0024	0027					
В	0005	0023	0024	0027					
B F	0004	0014	0017						
I	0004	0013	0014	0017	0031				
N	0004	0021	0028	0028	0029	0031			
S	0004	0012	0013	0035					
Χ	0004	0017	0018	0031					
Υ	0004	0015	0016						
IM	0005	0016	0020	0026					
RE	0005	0018	0019	0027					
ZI	0005	0020	0023	0023	0026	0026			
ZR	0005	0019	0022	0022	0026	0027			
STR	0003	0006	0031						
LINE	0006	0031	0033						
STRP	0002	0004	0007	0008	0009	0009	0012	0035	
MAXIM	0002	0005	0011						
MAXIT	0003	0004	0029						
MAXRE	0002	0005	0010						
MINIM	0002	0005	0011	0016					
MINRE	0002	0005	0010	0018					
STEPX	0005	0010	0018						
STEPY	0005	0011	0016						
XSIZE	0004	0007	0010						
YSIZE	0004	0008	0011	0015					
MANDEL	0002								

1 4051	DEETHED	DEEEDENGES
LABEL	DEFINED	REFERENCES
10	0022	0029
20	0031	0024
30	0032	0017
40	0034	0015
50	0037	0012
100	0039	0033
200	0040	0035

\*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 = 40 ,PROGRAM SIZE = 1086

\*STATISTICS\* NO DIAGNOSTICS GENERATED

\*\*\*\*\* END OF COMPILATION \*\*\*\*\* 25K 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 PROGRAMMA PRINCIPALE
C CALL MANDEL(-2.,-1.,1.,5)
ISN 0003
ISN 0004
END
```

SYMBOL INTERNAL STATEMENT NUMBERS MANDEL 0002

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

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

3 .PROGRAM SIZE = \*STATISTICS\* SOURCE STATEMENTS = 250

\*STATISTICS\* NO DIAGNOSTICS GENERATED

29K BYTES OF CORE NOT USED \*\*\*\*\* END OF COMPILATION \*\*\*\*\*

\*STATISTICS\* NO DIAGNOSTICS THIS STEP

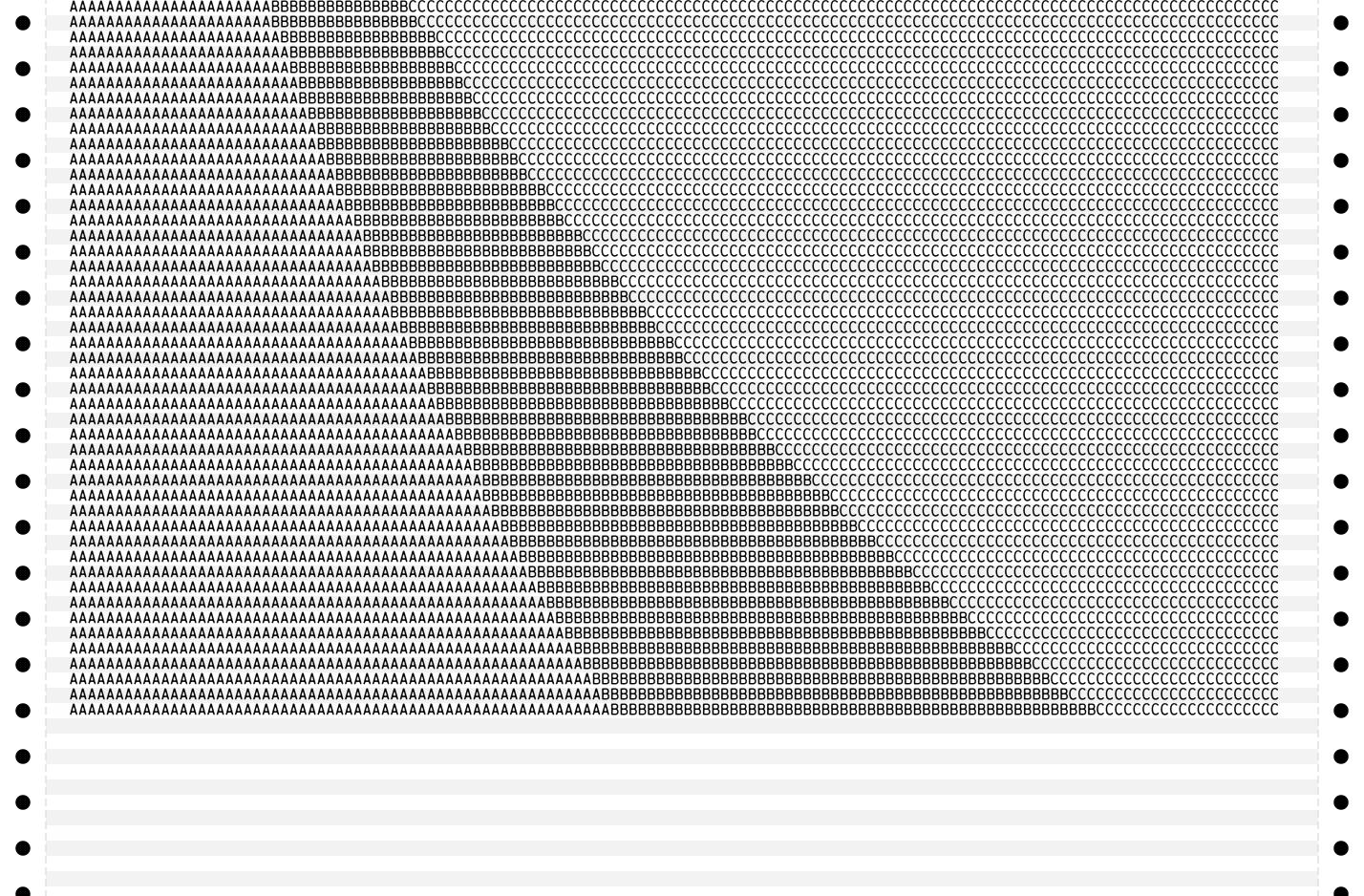
VS LOADER

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

NAME	TYPE	ADDR	NAME T	TYPE	ADDR	NAME	TYPE	ADDR	NAME TYPE	ADDR	NAME TYPE	ADDR
	SD	AC010	MANDEL	SD	AC030	MAIN	SD	AC470	IHCECOMH* SD	AC570	IBCOM# * LF	R AC570
FDIOCS#	* LR	AC62C	INTSWTCH*	LR	AD4B6	IHCCOMH2*	× SD	AD4D8	SEQDASD * LR	AD850	IHCFCVTH* SI	ADB38
ADCON#	* LR	ADB38	FCVAOUTP*	LR	ADBE2	FCVL0UTP*	k LR	ADC72	FCVZOUTP* LR	ADDCA	FCVIOUTP* LF	R AE17E
FCVEOUTP	* LR	AE680	FCVCOUTP*	LR	AE89A	INT6SWCH*	k LR	AEB83	IHCEFIOS* SD	AECF0	FIOCS# * LF	R AECFO
FIOCSBEP	* LR	AECF6	IHCFIOS2*	SD	AFC18	IHCEFNTH*	× SD	B0148	ARITH# * LR	B0148	ADJSWTCH* LF	R B04E4
IHCUOPT :	* SD	B0690	IHCERRM *	SD	B0990	ERRMON *	× LR	B0990	IHCERRE * LR	B09A8	IHCUATBL* SI	B0F70
IHCETRCH	* SD	B15A8	IHCTRCH *	LR	B15A8	ERRTRA *	k LR	B15B0				

TOTAL LENGTH 5828 ENTRY ADDRESS AC470

```
AFFFFGGGGGHHGFHHHHHGGGHHHHHHIIJJIIIHHHHIIIJJJKMQSV
        PMLKKKJIJJJJJKPKKJJJKKLNQPPLLLKKKLLMOMLKKKKKKKLQNMMNONOVSYURQOQSSQSQQT VX
AXVXZ YXX
AFFFFGGGGGHHGFHHHHHGGGHHHHHHIIJJIIIHHHHIIIJJJKMQSV
        PMLKKKJIJJJJJKPKKJJJKKLNQPPLLLKKKLLMOMLKKKKKKKLQNMMNONOVSYURQOQSSQSQQT VX
```

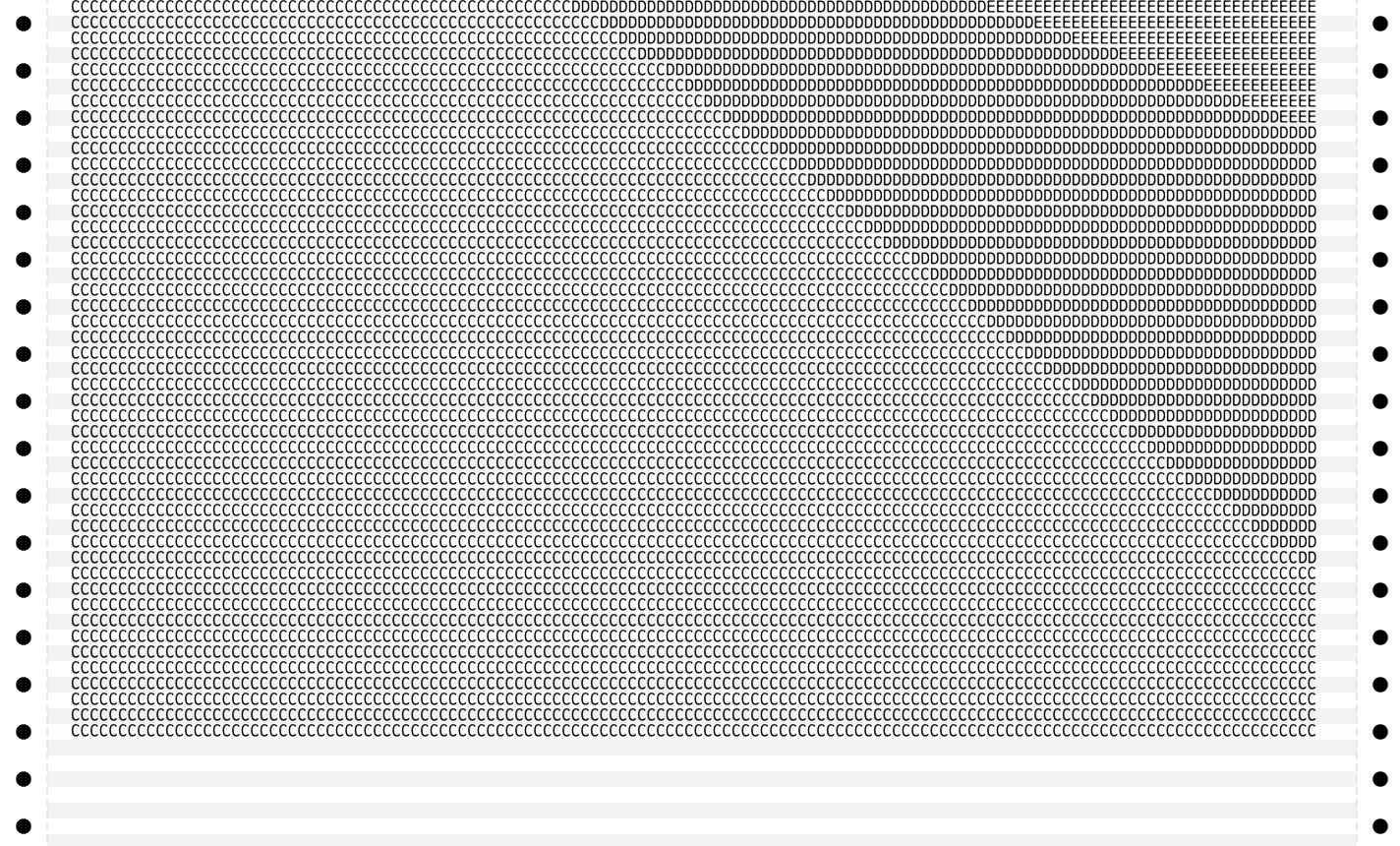


```
TOTAL CONTRIBUTION OF THE PROPRESS OF THE PROP
```

```
EEEEEFFFFFFFFFFFFGGGGHHHHHHILLLLNU YSSTT XSQRTNMMOP WSMLKKKKJJJJJJKKKKKLLMNNOPQSV ZTQS NMKKKKKKK NOORSMJJJJIIIIIIIIIIIIIIIIIIIII
EEEEEFFFFFFFFFGGGGGHHHHHHIIJJJKMMMNMNOPQT
                    SZPRYW XNMMMOPQLLKKKKKKKKLLMMMNOOQTW
                                       QTQLLLLLNQYV T MKKJJJJIIIIIIIIIIIIIIIII
EEEEFFFFFFFFFGGGGGGHHHHHHHIIJJJJKKLLMMNOQU
                       SQ000Q QNMLLLLKKKLLLMMMMNOPQSVW
                                        ONMMMMNP USQONMLKKKJJJJIIIIIIIIIIIIII
                     Z۷
                       V SQQSZTONMMMMMMNNMMMNNOQQQRTV
EEEEFFFFFFFGGGGGGGGHHHHHHIIIJJJJKKKKLNQRVTSU
                                       WUZUNNNNOPZ
                                             SMMLKKKKKJJJJJIIIIIIIIJJJJ
EEEFFFFFFFFGGGGGGGGGHHHHHHIIIIJJJKKKKKMNOPPQRTUZ
                                        UQP000PQRSUW
                          WTYONNNNQXTOOOOPQ VY
                                              R ZMLLKKKKKJJJJJJJJJJJJJJJJ
EEEFFFFFFFGGGGGGGGGHHHHHHIIIIIJJKKKKLMNOOPRTY
                           SQUOOPT TRRSQQRTVW
                                        SSTRQQQRSU
                                               SOMMMMN MLKKKKJJJJJJJJJ
EEFFFFFFFGGGGGGGGGGGGHHHHIIIIIIJJKKKLLMMNOQSW
                            URQQQSU
                                               YROOP
                                 UUVV
                                        YWX WTTYZWZ
                                                   MLLKKKKKKKKKKK
EFFFFFFFGGGGGGGGGGGGHHHHIIIIIIIIJKKLLMMNQV YX
                                               SQQS ZUQONMLLKKKKKKKKK
                            WTTZTUX
                                          ZY
EFFFFFFGGGGGGGGGGGGGHHHHIIIIIIJJKLNNNOOQV
                            ZWW
                                               USSUVY
                                                   QOMMMLLLKKKKKKK
FFFFFFFGGGGGGGGGGGGGGHHHIIIIIIIIJKLOV URU
                                                YWWX
                                                   VONNNMMLLLLLL
FFFFFGGGGGGGGGGGGGGGHHHIIIIIIJJJKLLOPZSRRUUW
                                                     YPNMMMLLL
FFFFFGGGGGGGGGGGGGGGHHHIIIIIJJJKKKLLMMNOOPQSU
                                                   Z۷
                                                     SPONMMMMM
FFFGGGGGGGGGGGGGGHHHIIIJJJJJJKKKKLLMMNNOOQWXWY
                                                      PONNMMM
FFGGGGGGGGGGGGGGGHHHI I JJJJJJKKKKKKLMMMNDPPQRSUWY
                                                      SRR ONN
GGGGGGGGGGGGGGHHHHILKLLLKKKKKKLLMMNNNP RRTUV
                                                      ZZ YTP00
GGGGGGGGGGGGHHHHHIIJKMQXPNLLLMMMN POOPQTX
                                                        QQP
                                                        WU
GGGGGGGHHHHHHHHHHHIIIJJJLNW RONNNOOPS
HHHHHHHHHHHHHHIIIIIJJJKMNPY T Z V
HHHHHHHHHHHIIIIIIJJJKLLMNNOQV
HHHHHHHHIIIIIIIIIIJJKKKLLMMNOQU
KJJJJIIIIIIIIIIIJJJKKKKKKLMMNOPQR Y
LKJJJJJJIIIIIIJJJKKKKKKKKLMNNOOQSSUY
PMLKKJJJJJJJJKKKKKKKKKKKLLNQ WQQSY
POLLLKKKKKKKKKMQNLLLLLLMMMNOPTU
SRNMMLLKKKLLLLOXSNNMMMMMNNOPQQ Z
MNRVPOROMMMMMNORUPONNNMNNOOOOQRSW
MMPSX SPONNNOOOQ SSPPPRQPPPPR Y
LNOQU USQQXRQQS ZTSRS TRQQQRSU
LPVSU X W WVUUY ZW XTTVTST Y
MNOOTTXY
           XVUWX
MMOPQRVW
            ZY
NPYTSTUY
OQRT
SSTUWZ
XW
```

XW SSTUWZ OQRT NPYTSTUY MMOPQRVW

```
LPVSU X W WVUUY
       ZW XTTVTST Y
LNOQU USQQXRQQS ZTSRS TRQQQRSU
MMPSX SPONNNOOOQ SSPPPRQPPPPR Y
MNRVPOROMMMMMNORUPONNNMNNOOOOQRSW
SRNMMLLKKKLLLLOXSNNMMMMMNNOPQQ Z
POLLLKKKKKKKKKLMQNLLLLLLMMMNOPTU
PMLKKJJJJJJJJKKKKKKKKKKKLLNQ WQQSY
LKJJJJJJIIIIIIIJJJKKKKKKKLMNNOO@SSUY
KJJJJIIIIIIIIIIIJJJKKKKKKLMMNOPQR Y
HHHHHHHHIIIIIIIIIIJJKKKLLMMNOQU
HHHHHHHHHHIIIIIIJJJKLLMNNOQV
HHHHHHHHHHHHHHIIIIJJJKMNPY T Z V
GGGGGGGHHHHHHHHHHHIIIJJJLNW RONNNOOPS
GGGGGGGGGGGGHHHHHIIJKMQXPNLLLMMMN POOPQTX
                                                     QQP
GGGGGGGGGGGGGGHHHHILKLLLKKKKKKLLMMNNNP RRTUV
                                                   ZZ YTP00
FFGGGGGGGGGGGGGGHHHIIJJJJJJKKKKKKLMMMNOPPQRSUWY
                                                   SRR ONN
FFFGGGGGGGGGGGGGGHHHIIIJJJJJKKKKLLMMNNOOQWXWY
                                                   PONNMMM
                                                 ZZ
FFFFFGGGGGGGGGGGGGGHHHIIIIIJJJKKKLLMMNOOPQSU
                                                   SPONMMMMM
FFFFFGGGGGGGGGGGGGGHHHIIIIIIJJJKLLOPZSRRUUW
                                                 RQ YPNMMMLLL
FFFFFFFGGGGGGGGGGGGGGHHHIIIIIIIIJKLOV URU
                                                 VONNNMMLLLLLLL
EFFFFFFGGGGGGGGGGGGGHHHHIIIIIIJJKLNNNOOQV
                                                QOMMMLLLKKKKKKK
                                             USSUVY
EFFFFFFFGGGGGGGGGGGGHHHHIIIIIIIJKKLLMMNQV YX
                          WTTZTUX
                                             SQQS ZUQONMLLKKKKKKKKK
EEFFFFFFGGGGGGGGGGGGHHHHIIIIIIIJJKKKLLMMNOQSW
                          URQQQSU
                                      YWX WTTYZWZ
                               UUVV
                                             YROOP
                                                MLLKKKKKKKKKKK
                          SQ000PT TRRSQQRTVW
                                      SSTRQQQRSU
                                             SOMMMMN MLKKKKJJJJJJJJJ
EEEFFFFFFFGGGGGGGGGGHHHHHHIIIIIIJJKKKKLMNOOPRTY
                         WTYONNNNQXTOOOOPQ VY
EEEFFFFFFFFGGGGGGGGGHHHHHHHIIIIJJJKKKKKMNOPPQRTUZ
                                      UQPOOOPQRSUW R ZMLLKKKKKJJJJJJJJJJJJJJJJ
                                           SMMLKKKKKJJJJJIIIIIIIJJJJJ
EEEEFFFFFFFGGGGGGGGHHHHHHIIIJJJJKKKKLNQRVTSU
                      V SQQSZTONMMMMMMMMMMMNNOQQQRTV
                                     WUZUNNNNOPZ
                                      ONMMMMNP USQONMLKKKJJJJIIIIIIIIIIIIII
EEEEFFFFFFFFFGGGGGGHHHHHHHIIJJJJKKLLMMNOQU
                      SQ000Q QNMLLLLKKKLLLMMMMNOPQSVW
EEEEEFFFFFFFFFFGGGGGHHHHHHI I JJJKMMMNMNOPQT
                      XNMMMOPQLLKKKKKKKKKLLMMMNOOQTW
                                     QTQLLLLLNQYV T MKKJJJJIIIIIIIIIIIIIIIII
                   SYPRYW
EEEEEFFFFFFFFFFFGGGGHHHHHHILLLLNU YSSTT XSQRTNMMOP WSMLKKKKJJJJJJKKKKKLLMNNOPQSV ZTQS NMKKKKKKK NOORSMJJJJIIIIIIIIIIIIIIIIIIIIII
```



```
EEEEEEEEEEEEEEEEEEEEEEEEEEEEEFFFFFGHJQRLNOVMKJJIIJJKJJJJKLNQTYPONKJIIIHHHHHHHHHHHIIIIJOLSLKKKL MKKKKKKKKKKKKKLLLLLMMMMNNOOPQRT
EEEEEEEEEEEEEEEEEEEEEEEFFFFFFGGGHHJKMTXPNMKKJKKQVQMLLLNSRV PMKKJJIIIIIIIIIIIIIIIJJKP WP SNQY NMLKKKKKLLMMMMMMMMMMMNNOOPPQQSTU
EEEEEEEEEEEEEEEEEFFFFFFFGGGGHHIKTMNY ZSNNMMNUXOOOU
                       QNLKKKJJJIIIIIIIIIIIIJJKLMPS
                                     WSRPMLLLLMNV R ONNOOPPPPPPQRRSTUVW
EEEEEEEEEEEEEEEEEEFFFFFFFGGGGHHHIJJKLURS TQPQT RRT ZSRSOMMLKKKKJJJIIIIIIIIJJJJJKLMN
                                      ZPNNNNOP
                                            SQPRW SS XUTUVVWXY
EEEEEEEEEEEEEFFFFFFFFFFGGGGGGHHIIJJKLMOPSZ YW X
                                     XURQ000PU
                      TQPONMMMLLLLLKKJJJJJJJJJJJKKMQ Y
                                            VT
EEEEEEEEEEEFFFFFFFFFFGGGGGGGHHIJJKLLNOPRTX
                    YVTSQPPONNNONNT MLKKKKKKKKKKKKLMP Y Y
                                       TOORTV
EEEEEEEEEEEFFFFFFFFFFFFGGGGGGGHHIIJKLLMO TY YZ
                                       TTW X
                     XUU VTPPPQV V U NMLKKKKKKLLLLMNPQRU
EEEEEEEEEFFFFFFFFFFFFGGGGGGGGHHIJLZQOQX W TTV
                      Z
                        TRSX
                           X RMMLLLLLLMNNOPT
EEEEEEEEFFFFFFFFFFFFGGGGGGGHHJKNXY
                           XUSPNMMMMMMNNOPPQS
                       XX ZXZ
EEEEEEEFFFFFFFFFFFFFFFGGGGGGGGHHJNMPX00Q0000PZ
                           UTQONNNNP W TSSTVZ
EEEEEEFFFFFFFFFFFFFFFGGGGGGGGHHHIJJKLLLLMMNNOS
                             RPPOOP
                                  Х
EEEEEFFFFFFFFFFFFFFGGGGGGGGHHHIIIJJKKKLMMNOQU Y
                             ROOORT
EEEFFFFFFFFFFFFFFFFGGGGGGGHHHHIIIJJKKLMQPPRSU
                             TSS YZ
EFFFFFFFFFFFFFFFFFGGGGGGGHHHHHIIIIJJKLNU XVX
                             ZVVX
                             Ζ
FFFFFFFFFFFFFFFFFGGGGGGGHHHHHHIIIIIJJKLM
FFFFFFFFFFFFFFFFFGGGGGGGHHHHHHHIIIIIJJKNZ
FFFFFFFFFFFFFFFGGGGGGGHHHHHHHHIIIIIJJKMOPU W
FFFFFFFFFFFFFFGGGGGGGHHHHHHHHIIIIIIJJJKLLMXVQRV
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Z۷

FFFFFFFFGGGGGGGHHHIIIIJJJKLR Y NMLLLMMNO

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FFFFFFFGGGGGGGHHHIJJKKKKLNONPV
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                                QPPPP0000PPV
FFFFFGGGGGGGGHHIKUNRRNMNPTWS
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                              VUSSU
                                     TSQQRSUX
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                               XX
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GGGGGGGGHHHHHIIIJK RW
                                         WX
GGGGGGGHHHHHHIIIIJLU QRU Z
GGGGGGHHHHHHHIIIIJKKLM
GGGGGHHHHHHHHIIIIJJKKLOURQRVY
GGGGHHHHHHHHHIIIJJJKKKLMNOPW
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HHHHHHHHIIIIJJKKLMO SRQQRT
HHHHHHHIIIIJKLMMO V
                      VV UUUX
HHHHHIIIIJJLS T
HHHIIIIIJJKKMOT
IIIIIIIIJJJKKL SV
IIIIIIIJJJJKKLMMPQ X
IIIIIJJJJJJKKLLMNOPQS
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                 TTX
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JJJJJJJJJKKLMNOV YYXY
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JJJJJKKKKLMN
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KKKKKLLLLMNNPQSUX
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  WUUUUVW
   XWVVWY
    YXXX
     ZZZ
```

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ZZZ
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   XWVVWY
  WUUUUVW
 ZUTTTTTV
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HHHHHIIIIJJLS T
HHHHHHHIIIIJKLMMO V
                      VV UUUX
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HHHHHHHHHHIIIJJJKL PS POOPQT
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GGGGGGHHHHHHHIIIIJKKLM
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GGGGGGGHHHHHHIIIIJLU QRU Z
GGGGGGGGHHHHHIIIJK RW
                                        WX
GGGGGGGGGHHHHI I JJLMOQUZ
                                      WTTT
FFFGGGGGGGGGHHHIJNRU UT
                             VUSSU
                                     TSQQRSUX
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FFFFFFFFFFFFFFFGGGGGGGHHHHHHHHIIIIIJJKMOPU W
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                                                                      RQQQRT
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                                                                      RPP00P
                                                                               TSSTVZ
EEEEEEEFFFFFFFFFFFFFFGGGGGGGGHHJNMPX00Q0000PZ
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```

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XX ZXZ
           XUSPNMMMMMMNNOPPQS
EEEEEEEEEEFFFFFFFFFFFFGGGGGGGHHIJLZQOQX W TTV
           X RMMLLLLLLMNNOPT
EEEEEEEEEEEFFFFFFFFFFFFGGGGGGGHHIJKLLMO TY YZ
        XUU VTPPPQV V U NMLKKKKKKLLLLMNPQRU
                TTW X
EEEEEEEEEEEFFFFFFFFFFGGGGGGGHHIIJJKLLNOPRTX
        YVTSQPPONNNONNT MLKKKKKKKKKKKKLMP Y Y
                TOORTV
EEEEEEEEEEEEEFFFFFFFFFGGGGGGHHIIJJKLMOPSZ YW X
         TQPONMMMLLLLLKKJJJJJJJJJJJKKMQ
               XURQ000PU
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                   SS XUTUVVWXY
                ZPNNNNOP
         QNLKKKJJJIIIIIIIIIIIIJJJKLMPS
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                  ONNOOPPPPPPQRRSTUVW
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EEEEEEEEEEEEEEEEEEEEEEEEEFFFFFFGHJQRLNOVMKJJIIJJKJJJJKLNQTYPONKJIIIHHHHHHHHHHHIIIIJOLSLKKKL MKKKKKKKKKKKKKLLLLLMMMMNNOOPQRT
```

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HIIIJJJKKLLLMRYYX
   IIIJJKMPMMMMNOPRV
JPYQTQQS RQQTZ
   KLM R TT Z W
     KLLNNOPQ
    KLMMNOPUUY
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OQTPPQRTW
    ZTTY WXZ
    XVUTSRQQPP000PQ0NNMMNOR SORLKKKKKKKLN PQ Q NTRKIHHHHHHHHHHGGGGGGGGGGGGGGGGGGGGGHHHHHHIJJLMSPQ PIGGFFFF
     ZXWVUVUTT VRRS
        VPOOPT
          OMLLLLLMN W
             X Z SOKJIIHHHHHHHHHHHGGGGGGGGGGGGGGGHHHHHHIIJKPVWOLKJIHGGGFFF
              NLKJIIIHHHHHHHHHHHHHHHHHHHHHHHHHHIIIIJKMNXXPNLIIHGGGGFF
         TRTZ
           ONMMMNOPRTW
          ZVWP000QR W
              STXKJIIIIIHHHHHHHHHHHHHHHHHHIIIIIIIIIIKTP
                       WNK I IHHGGGGF
              VSRQQQ
           UTW
              WVPONLKKJJJIIIIIIIIJJJML LKKMMKJJJJJJJJKKKLLNOV PLKJIIIIIIJ
              RNMLLKKJJJJJJJJJKLMPXQ OQXNMTLKKKKKKKLLMOS OLLKKJJJJKS
              XPONMMMLKKKJJJJJJKKKLM R UY U RNMLLLLLMMNPRTWPNMMOPPNNPQ
                   YXSPONN POONNNOOQ SRW T OO KK
               NLLKKKKKKKKKLMMNOQT
              TROPPOP
              Y TS
                      RORSSUY TOOMLKJIIH
                MLLLLLLMMOPQRX
                   ZYSTROQT
                PMMMMMMT
                    UVY
                     YYVZ XTT PNLKJIHH
                RPONNNOPRU
                      YZSPPPY
                        KJJIH
               W U QPOOPQW
                      TRPONMN QNYOLH
                RQQS
                       XNLLLLMNPOMIG
                 TTT
                      V VMLKKJJJIIIHHG
                      WTQOMMKKJJIIIHHHGG
                      TPONMLKKJIIHHHGGG
                      SSZS OQVJIHHHGGGF
                      XY VR NKIHHHGGGGF
                      U MKJIHHGGGGGF
```

WSQPRUNLKIIHHHGGGGGF QMLLKJIIIHHGGGGGGG

```
VR PNLKKJJJIIIHHGGGGGGG
     YWUSRQONNMLKKKJJIIIIHHHGGGGGG
       VURPONMMLKKKJJJIIIHHHGGGGGG
          RQTOMLLKKKJJIIIHHHHGGGGG
              NMLLLLKJJI IHHHHHGGGG
             TPONNNP UJIIIHHHHHHGG
            XTRQT XYUNKJIIIHHHHHHH
                       KJIIIHHHHHH
                     XNKJJJIIIHHHH
                   X QLKKJJJIIIIII
                  SQONLLKKKJJJIIII
                 Y SNMMLLLLKKJJJ
                     ONNNNOYYOQLKK
                   WSQQQQRTX WNM
                    VTTW
                                PO
                    ZZ
                               VUV
                         TROPOONML
                          ZPNMMLKJ
                          SQOOLKKJ
                            Z MKJJ
                              MLKJ
                            SNMLKK
                           SPONMLK
                          WTSR ZPM
                                XS
                               XRR
                           SQQ OML
                          ZUWMLKKJ
                            OMLKKJ
                          SPNMLLKJ
                            TONMNS
                             RU
                             Y NK
S J
                        YPNNMPNKIH
                       UPNMLKJIIHH
                        QOOUJIIHHG
                        W VJIHHGG
                         SJIHHGGG
                    RONMLKIIHHGGGG
                    TR KJIIHHGGGGG
                     QKJIHHHGGGGGF
                 ROMLJIIHHHGGGGGGF
                  MJJIIHHHGGGGGGFF
              UOLKJIIHHHHHGGGGGGFF
            T MKJJIIIHHHHGGGGGGGFF
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ZVTRPONMLLKKJJJIIIIHHHHHGGGGGGGFFF
    XPONMLKKKJJIIIIHHHHHGGGGGGGFFF
       YQNLKKJJJIIIHHHHHGGGGGGGFFF
           OLKJJJIIIHHHHHGGGGGGGFF
            T MKJJIIIHHHHGGGGGGGFF
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                  MJJIIHHHGGGGGGFF
                 ROMLJIIHHHGGGGGGF
```

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QKJIHHHGGGGGF
                                                TR KJIIHHGGGGG
                                               RONMLKIIHHGGGG
                                                     SJIHHGGG
                                                    W VJIHHGG
                                                    QOOUJIIHHG
                                                   UPNMLKJIIHH
                                                    YPNNMPNKIH
                                                       Y S J
                                                         Y NK
                                                         R U
                                                        TONMNS
                                                      SPNMLLKJ
                                                        OMLKKJ
                                                      ZUWMLKKJ
                                                       SQQ OML
                                                           XRR
                                                            XS
P
                                                      WTSR ZPM
                                                      SPONMLK
                                                        SNMLKK
                                                          MLKJ
                                                        Z MKJJ
                                                      SQOOLKKJ
                                                      ZPNMMLKJ
                                                     TRQPOONML
                                                         X
                                                           VUV
                                               ZZ
                                                VTTW
                                                            PO
                                              WSQQQQQRTX WNM
                                                 ONNNNOYYOQLKK
                                            Y SNMMLLLLKKJJJ
                                             SQONLLKKKJJJIIII
                                              X QLKKJJJIIIIII
                                                 XNKJJJIIIHHHH
                                                   KJIIIHHHHHH
                                       XTRQT XYUNKJIIIHHHHHHH
                                        TPONNNP UJIIIHHHHHHGG
                                         NMLLLLKJJIIHHHHHGGGG
                                     RQTOMLLKKKJJIIIHHHHGGGGG
                                  VURPONMMLKKKJJJIIIHHHGGGGGG
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                                      VR PNLKKJJJIIIHHGGGGGGG
                                            QMLLKJIIIHHGGGGGGG
                                         WSQPRUNLKIIHHHGGGGGF
                                               U MKJIHHGGGGGF
                                            XY VR NKIHHHGGGGF
                                            SSZS OQVJIHHHGGGF
                                            TPONMLKKJIIHHHGGG
                YWW
                                            WTQOMMKKJJIIIHHHGG
                                             V VMLKKJJJIIIHHG
                TTT
               RQQS
                                                 XNLLLLMNPOMIG
          W U QPOOPQW
                                               TRPONMN QNYOLH
                                              YZSPPPY KJJIH
           RPONNNNOPRU
X
Y TS
                                          YYVZ XTT PNLKJIHH
RQRSSUY TQOMLKJIIH
            PMMMMMMT
                                     UVY
            MLLLLLLMMOPQRX
                               ZYSTRQQT
TROPPOP NLLKKKKKKKKLMMNOQT YXSPONN POONNNOOQ SRW T OO KK
  XPONMMMLKKKJJJJJJKKKLM R UY U RNMLLLLLLMMNPRTWPNMMOPPNNPQ
```

```
RNMLLKKJJJJJJJJJJKLMPXQ OQXNMTLKKKKKKKLLMOS
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        UTW
        VSRQQQ
          WUV NKJJIIIIIIIIIIIIIIIIIIIIIIIIIIIIJJJKKLMNPRWTOJIHHHHHGG
           STXKJIIIIIHHHHHHHHHHHHHHHHHIIIIIIIIIKTP
        ZVWP000QR W
      ZWW
                 WNK I I HHGGGGF
           NLKJIIIHHHHHHHHHHHHHHHHHHHHHHHHIIIIJKMNXXPNLIIHGGGGFF
       TRTZ
        ONMMMNOPRTW
    ZXWVUVUTT VRRS
      VPOOPT
          X Z SOKJIIHHHHHHHHHHHGGGGGGGGGGGGGGGGHHHHHHIIJKPVWOLKJIHGGGFFF
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    XVUTSRQQPP000PQ0NNMMNOR SORLKKKKKKKLN PQ Q NTRKIHHHHHHHHHHGGGGGGGGGGGGGGGGGGGGGHHHHHHIJJLMSPQ PIGGFFF
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    ZTTY WXZ
   OOTPPORTW
   MMMNOP
   KLMMNOPUUY
    KLLNNOPQ Y
  KLM R TT Z W
  JPYQTQQS RQQTZ
IIIJJKMPMMMMNOPRV
HIIIJJJKKLLLMRYYX
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		MM MMM	MM A	AAAAAAAAA 1 AAAAAAAAAA	NN I	NN DDDDI N DDDDDI		## ## #		FFFFFFFFF FFFFFFFF	00000000		RRRRRRR RRRRRRR	
		MMMM	MMMM AA		NNN NN	DD		#######				00 RR	RR	
			MM MM AA		NN NN	DD		########		0			RR	
	MM			AA NN		DD	DD ##	##	FF	00			RR	
	MM	MM		AAAAAA NN	NN NN D	)	DD ##	##	FFFFFF		00	RRRRRRRR		
	MM			AAAAAA NN	NN NN DD		DD ##	##	FFFFFFF			RRRRRRRRR	R	
	MM	М	M AA	AA NN	NN NN DD	DI	) ##	## F	=F	00	00 RI	R 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		AA	AA NN	NN DDDDDD		## ##			00000000		RR		
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			111111111	444	33333333	33 00	000000				AAAAA	A A A A		
			77777777	4444	333333333		0000000				AAAAAA			
		J	JJ	44 44	33	33 00	0000				AA	AAAA		
			JJ		33	33 00	00 00				AA			
						33 00						AA		
			٦j	44 44	2.2	33 00	00 00				AA	AA		
			ήή	4444444444	33	33 00	00 00				AAAAAA			
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			ΊÌ	44		33 00 0					AA	AA		
		JJ	JJ	44		33 0000					AA	AA		
		JJ	JJ	44	33	33 000					AA	AA		
			JJJJJ	44	333333333		0000000				AA	AA		
		JJ	JJJJ	44	33333333	33 00	000000				AA	AA		
				_			_							
****A	END J	IOB 43				ROOM			) JUN 20	PRINTER1	SYS TK4-	JOB 430		<b>A***</b>
****A		IOB 43		IR .		ROOM			) JUN 20	PRINTER1	SYS TK4-	JOB 430	END	<b>A***</b>
****A		IOB 43		IR .		ROOM			) JUN 20	PRINTER1	SYS TK4-	JOB 430		<b>A***</b>
****A		IOB 43		IR .		ROOM			) JUN 20	PRINTER1	SYS TK4-	JOB 430	END	A***