		MM	141		AAAAAAAA				DDDDDD				## PF	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP			AAAAA		SSSSSSS	
		MMM							DDDDDD		##			PPPPPPP		AAAAA			SSSSSS	
	_	MMMM	MMM		AA	NNNN		I DD				#####		P			AA S	S	SS	
		MM MM	MM MM	AA		NN NN	NN	DD				#####		PP			AA SS	)		
	MN			AA		IN NN		DD			##	##	PP	PP	AA		AA SSS	•		
	MM	MM						)D	D			##	PPPPPP					SSSSS		
	MM			<b>44444</b>		NN	NN DE	)	DD				PPPPPPF	PPPP A	AAAAA	AAAA	A SSS	SSSSS		
	MM	N	AA MM		AA NN	NN	NN DD		DD	##	##	<i>‡</i> PI	Р	AA		AA		SS	S	
	MM	MN	AA P		AA NN	NNN	IN DD		DD	######	#####	## PP		AA		AA		SS		
	MM	MM			A NN	NNN			DD #	######	#####	# PP		AA		AA S	SS	SS		
	MM	MM		AA		NN	DDDDDD			##	##	PP		AA	Α	A SS	SSSSSSSS			
	MM		AA	AA	NN		DDDDDDD			# #		PP		AA	AA		SSSSSSS			
																		_		
			JJJJJJ.	1111	11	7	2222222	22	6666	666666		4	44			ΔΔΔΔ	AAAAAA			
			JJJJJJ.		111		2222222			666666		44					AAAAAAA			
		•	JJ	3333	1111	22		22	66	6		44				AA	AA			
			JJ		11	٠. د	•	22	66	J	J		44			AA	ÄÄ			
			JJ		11			22	66				44			ÄÄ	Â			
			JJ		11			22		666666		44444								
			JJ				22			666666		44444					AAAAAAA			
			JJ		11 11		22	•	66	6			44			AAAAA AA	AAAAAAA			
		JJ	77		11		22		66	6			44			AA	AA			
		JJ	JJ		11	-	22		66	6	6		44			AA	AA			
					1111111111			222		666666			44			AA				
					1111111111		2222222										AA			
		J	11111		111111111	.1 22	2222222		0000	666666		•	44			AA	AA	1		
	CTADT	IOD 12/	, , , , , , ,	ND#DAC				DOO		( )	1 27	DM 1/	MAY 20	DDINTE	D1 CV	C TV	/ 100	12//	CTADT	Autostosta
****A		JOB 126		ND#PAS				ROOM					MAY 20	PRINTE		S TK4		1264	START	A****
****A	START .	JOB 126	OH MAI	ND#PAS				ROOM		0.3	1.3/	PM 16	MAY 20	PRINTE	KT 21	S TK4	4- JUB	1264	START	A****
****A		JOB 126		ND#PAS				ROOM					MAY 20	PRINTE		S TK4		1264	START	A****
****A	START .	JOB 126	o4 MAI	ND#PAS				ROOM	4	6.3	1.3/	PM 16	MAY 20	PRINTE	KT 2A	S TK4	4- JUB	1264	START	<b>A***</b>

## JES2 JOB LOG

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

16 MAY 20 JOB EXECUTION DATE

4 CARDS READ

305 SYSOUT PRINT RECORDS

O SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

_			
1		MSGCLASS=A,MSGLEVEL=(1,1),NOTIFY=HERCO1, O1.PASSWORD= GENERATED BY IKJEFF10	JOB 1264
2		ILE='D-,K+',PARM.GO=MAP	
2		99,GOPARM=,GOREG=2048K,DUMP='DUMMY,',	00010000
<u> </u>		WORK=VIO,OPT='M+' 172 MARGINS	00020000
	***	, work violation in the transition	00030000
	***		00040000
4		AL,REGION=8192K,PARM='&OPT'	00050000
5		AL.PASLIB, DISP=SHR	00060000
	XXINPUT DD DDNAME=S		00070000
6 7		AL.PASOBJ(PASMSG),DISP=SHR	00080000
	XXOUTPUT DD SYSOUT=8		00090000
8 9		ODE,UNIT=&WORK,DCB=RECFM=VB,	00100000
,		RK, (20,5), RLSE), DISP=(,PASS)	00110000
10		BLES, UNIT=&WORK, DCB=RECFM=VB,	00120000
10		RK, (5,2), RLSE), DISP=(,PASS)	00130000
	***	(1, (2,2), (C3C), D13( (,1,833)	00140000
	***		00150000
11		EST.CNTL(MAND#PAS),DISP=SHR	00130000
12		PCODE, COND=(0, LT, COMPILE), REGION=2048K	00160000
13		AL.PASLIB,DISP=SHR	00170000
14		MPILE.PRR,DISP=(OLD,DELETE)	00180000
15		MPILE.ORR,DISP=(OLD,PASS)	00190000
16	XXOUTPUT DD SYSOUT=8		00200000
17		JECT,UNIT=&WORK,DCB=RECFM=FB,	00210000
17		RK,(10,5),RLSE),DISP=(,PASS)	00220000
	***	NN, (10, )), NL3E), D13F-(, FA33)	00220000
	***		00230000
18		<pre>ER,COND=((0,LT,COMPILE),(0,LT,POSTPROC)),</pre>	00240000
10		TIME=&GOTIME,&GOPARM',REGION=&GOREG	00250000
10			00270000
19		AL.PASLIB, DISP=SHR (NEEDED FOR K+ ONLY)	
20		STPROC.PRR,DISP=(OLD,DELETE)	00280000
21	XXSYSLOUT DD SYSOUT=8		00290000
22		,DSN=PASCAL.PASLIB	00300000
23		,DSN=SYS1.FORTLIB	00310000
24	XXINPUT DD DDNAME=S	121N	00320000
25	XXPRD DD DUMMY	MDILE ODD DICD (OLD DELETE)	00330000
26		MPILE.QRR,DISP=(OLD,DELETE)	00340000
27	XXFT06F001 DD SYSOUT=8		00350000
28	XXOUTPUT DD SYSOUT=8		00360000
29		RK, SPACE=(TRK, (2,2))	00370000
30		SOUT=&SOUT	00380000
	***		00390000

```
STMT NO. MESSAGE
         IEF653I SUBSTITUTION JCL - PGM=PASCAL, REGION=8192K, PARM='M+'
         IEF653I SUBSTITUTION JCL - SYSOUT=*
         IEF653I SUBSTITUTION JCL - DSN=&&PCODE,UNIT=VIO,DCB=RECFM=VB, IEF653I SUBSTITUTION JCL - DSN=&&TABLES,UNIT=VIO,DCB=RECFM=VB,
         IEF653I SUBSTITUTION JCL - SYSOUT=*
  17
         IEF653I SUBSTITUTION JCL - DSN=&&OBJECT,UNIT=VIO,DCB=RECFM=FB,
         IEF653I SUBSTITUTION JCL - PARM='//TIME=299,',REGION=2048K
  18
         IEF653I SUBSTITUTION JCL - SYSOUT=*
  21
        IEF653I SUBSTITUTION JCL - SYSOUT=*
  27
         IEF653I SUBSTITUTION JCL - SYSOUT=*
         IEF653I SUBSTITUTION JCL - UNIT=VIO,SPACE=(TRK,(2,2))
         IEF653I SUBSTITUTION JCL - DUMMY,SYSOUT=*
         IEF686I DDNAME REFERRED TO ON DDNAME KEYWORD IN PRIOR STEP WAS NOT RESOLVED
IEF236I ALLOC. FOR MAND#PAS COMPILE
IEF237I 280 ALLOCATED TO STEPLIB
IEF237I 191 ALLOCATED TO SYS00222
IEF237I 280 ALLOCATED TO INPUT
IEF237I 240 ALLOCATED TO SYS00224
IEF237I 290 ALLOCATED TO PRD
IEF237I JES2 ALLOCATED TO OUTPUT
IEF237I VIO ALLOCATED TO PRR
IEF237I VIO ALLOCATED TO QRR
IEF142I MAND#PAS COMPILE - STEP WAS EXECUTED - COND CODE 0000
IEF285I
         PASCAL.PASLIB
         VOL SER NOS= PUB002.
IEF285I
                                                        *----0
IEF285I
         SYS1.UCAT.MVS
                                                   KEPT
IEF285I
         VOL SER NOS= MVSCAT.
IEF285I
         HERC01.TEST.CNTL
                                                   KEPT
IEF285I
         VOL SER NOS= PUB002.
         SYS1.UCAT.TSO
IEF285I
                                                   KEPT
IEF285I
         VOL SER NOS= PUB000.
                                                                *----0
IEF285I
         PASCAL.PASOBJ
                                                   KEPT
IEF285I
         VOL SER NOS= PUB003.
         JES2.J0B01264.S00101
                                                   SYSOUT
IEF285I
         SYS20137.T183136.RA000.MAND#PAS.PCODE
IEF285I
                                                   PASSED
IEF285I
         SYS20137. T183136. RA000. MAND#PAS. TABLES
                                                   PASSED
                                                                *----1
IEF373I STEP /COMPILE / START 20137.1831
IEF374I STEP /COMPILE / STOP 20137.1831 CPU OMIN 00.06SEC SRB
                                                              OMIN 00.00SEC VIRT 4148K SYS 252K
     1. JOBSTEP OF JOB: MAND#PAS STEPNAME: COMPILE
                                                   ELAPSED TIME 24:00:00,14 CPU-IDENTIFIER: TK4-
CPU TIME 00:00:00,06 VIRTUAL STORAGE USED: 4148K
                                                    CPU-IDENTIFIER: TK4- PAGE-IN:
                                                                                  PAGE-OUT:
          CORR. CPU: 00:00:00.06 CPU TIME HAS BEEN CORRECTED BY 1 / 1,0 MULTIPLIER
     I/O OPERATION
     NUMBER OF RECORDS READ VIA DD * OR DD DATA:
     280......0 191......0 280......2 240......0 290......0 DMY.......0 FFF........1 FFF.......1
                                       CHARGE FOR STEP (W/O SYSOUT): 0.10
IEF236I ALLOC. FOR MAND#PAS POSTPROC
IEF237I 280 ALLOCATED TO STEPLIB
IEF237I 191 ALLOCATED TO SYS00226
IEF237I VIO ALLOCATED TO INPUT
IEF237I VIO ALLOCATED TO PRD
IEF237I JES2 ALLOCATED TO OUTPUT
IEF237I VIO ALLOCATED TO PRR
IEF142I MAND#PAS POSTPROC - STEP WAS EXECUTED - COND CODE 0000
IEF285I
        PASCAL.PASLIB
                                                  KEPT
IEF285I
         VOL SER NOS= PUB002.
IEF285I
         SYS1.UCAT.MVS
                                                   KEPT
                                                                *----0
```

```
IEF285I
         VOL SER NOS= MVSCAT.
         SYS20137.T183136.RA000.MAND#PAS.PCODE
IEF285I
                                                 DELETED
         SYS20137.T183136.RA000.MAND#PAS.TABLES
                                                  PASSED
IEF285I
         JES2.J0B01264.S00102
IEF285I
                                                  SYSOUT
IEF285I
         SYS20137.T183136.RA000.MAND#PAS.OBJECT
                                                              *----1
                                                  PASSED
IEF373I STEP /POSTPROC/ START 20137.1831
IEF374I STEP /POSTPROC/ STOP 20137.1831 CPU OMIN 00.04SEC SRB
                                                            OMIN 00.00SEC VIRT 2064K SYS 292K
     2. JOBSTEP OF JOB: MAND#PAS STEPNAME: POSTPROC PROGRAM NAME: ASMPCODE EXECUTED ON 16.05.20 FROM 18.31.37 TO 18.31.37 *
        ELAPSED TIME 24:00:00,07
CPU TIME 00:00:00,04 VIR
                                                   CPU-IDENTIFIER: TK4- PAGE-IN:
                                             VIRTUAL STORAGE USED: 2064K
                                                                               PAGE-OUT:
          CORR. CPU: 00:00:00,04 CPU TIME HAS BEEN CORRECTED BY 1 / 1,0 MULTIPLIER
     I/O OPERATION
     NUMBER OF RECORDS READ VIA DD * OR DD DATA:
     280......0 191......0 FFF........2 FFF........2 DMY.......0 FFF.........1
                                      CHARGE FOR STEP (W/O SYSOUT):
IEF236I ALLOC. FOR MAND#PAS GO
IEF237I 280 ALLOCATED TO STEPLIB
IEF237I 191 ALLOCATED TO SYS00228
IEF237I VIO ALLOCATED TO SYSLIN
IEF237I JES2 ALLOCATED TO SYSLOUT
IEF237I 280 ALLOCATED TO SYSLIB
IEF237I 148 ALLOCATED TO
IEF237I DMY ALLOCATED TO INPUT
IEF237I DMY ALLOCATED TO PRD
IEF237I VIO ALLOCATED TO QRD
IEF237I JES2 ALLOCATED TO FT06F001
IEF237I JES2 ALLOCATED TO OUTPUT
IEF237I VIO ALLOCATED TO QRR
IEF237I DMY ALLOCATED TO SYSUDUMP
IEF142I MAND#PAS GO - STEP WAS EXECUTED - COND CODE 0000
IEF285I
         PASCAL.PASLIB
                                                  KEPT
         VOL SER NOS= PUB002.
IEF285I
                                                 KEPT
         SYS1.UCAT.MVS
IEF285I
IEF285I
         VOL SER NOS= MVSCAT.
IEF285I
         SYS20137.T183136.RA000.MAND#PAS.OBJECT
                                                 DELETED
IEF285I
         JES2.J0B01264.S00103
                                                 SYSOUT
IEF285I
         PASCAL.PASLIB
                                                  KEPT
         VOL SER NOS= PUB002.
IEF285I
                                                 KEPT
         SYS1.FORTLIB
IEF285I
IEF285I
         VOL SER NOS= MVSRES.
                                            DELETED
SYSOUT
IEF285I
         SYS20137.T183136.RA000.MAND#PAS.TABLES
IEF285I
         JES2.J0B01264.S00104
IEF285I
         JES2.J0B01264.S00105
                                                 SYSOUT
         SYS20137.T183136.RA000.MAND#PAS.R0000001
IEF285I
                                              DELETED
IEF373I STEP /GO / START 20137.1831
IEF374I STEP /GO / STOP 20137.1831 CPU OMIN 00.16SEC SRB OMIN 00.00SEC VIRT 2052K SYS 292K
     3. JOBSTEP OF JOB: MAND#PAS STEPNAME: GO PROGRAM NAME: LOADER EXECUTED ON 16.05.20 FROM 18.31.37 TO 18.31.37 *
        ELAPSED TIME 24:00:00,21 CPU-IDENTIFIER: TK4- PAGE-IN:
CPU TIME 00:00:00,16 VIRTUAL STORAGE USED: 2052K PAGE-OUT:
CORR. CPU: 00:00:00,16 CPU TIME HAS BEEN CORRECTED BY 1 / 1,0 MULTIPLIER
     I/O OPERATION
     NUMBER OF RECORDS READ VIA DD * OR DD DATA: 0
     280......0 191......0 FFF.......2 DMY.......0 280......14 148.......1 DMY.......0 DMY.......0 FFF........2 DMY.......0
     CHARGE FOR STEP (W/O SYSOUT):
                                                                          0,26
IEF375I JOB /MAND#PAS/ START 20137.1831
IEF376I JOB /MAND#PAS/ STOP 20137.1831 CPU
                                           OMIN 00.26SEC SRB
                                                              OMIN 00.00SEC
```

```
< STANFORD PASCAL COMPILER, VERSION OF OCT.-79 > 18:31:37 05-16-1920
LINE # P/D LC LVL
                                                                                                           PAGE 1
                  ) PROGRAM MANDELBROTSET(OUTPUT);
                  ) LABEL 99;
) CONST XSIZE=132; MINRE=-2; MAXRE=+1;
                          YSIZE= 48; MINIM=-1; MAXIM=+1;
                    VAR STEPX, STEPY, RE, IM, ZR, ŽI, A, B: REAL;
                        X,Y,N:INTEGER;
           368 1)
                        STR:ARRAY[1..27] OF CHAR;
           380 1)
           407 1) BEGIN
                       STR:='ABCDEFGHIJKLMNOPQRSTUVWXYZ';
            10 1)
                       STEPX:=(MAXRE-MINRE)/XSIZE;
    10
    11
            18 1)
                       STEPY:=(MAXIM-MINIM)/YSIZE;
    12
            26 1)
                       FOR Y:=0 TO YSIZE
            28 1)
35 1)
43 1)
45 1)
52 1)
60 1)
                       DO BEGIN
    13
    14
                             IM:=MINIM+STEPY*Y;
    15
                             FOR X:=0 TO XSIZE
                             DO BEGIN
    16
                                    RE:=MINRE+STEPX*X;
    17
    18
                                    ZR:=RE;
            62 1)
    19
                                    ZI:=IM;
    20
            64 1)
                                    FOR N:=0 TO 27
    21
            66 1)
                                    DO BEGIN
            73 1)
77 1)
    22
                                          A:=ZR*ZR;
    23
                                           B:=ZI*ZI;
                                          IF (A+B)>4
            81 1)
    25
            84 1)
                                          THEN GOTO 99;
    26
            90 1)
                                          ZI := ZR * ZI * 2 + IM;
            99 1)
    27
                                          ZR := A - B + RE
    28
           102 1)
                                       END:
           113 1) 99:
                                    WRITE(STR[N]:1)
    30
           124 1)
                                 END:
    31
           132 1)
                              WRITELN
    32
           132
                1)
                          END
           136 1) END.
            NO SYNTAX ERROR(S) DETECTED.
  ****
  ***
            33 LINE(S) READ, 0 PROCEDURE(S) COMPILED,
```

146 P INSTRUCTIONS GENERATED, 0.00 SECONDS IN COMPILATION.

\*\*\*\*

\*\*\*\* STANFORD PASCAL POST-PROCESSOR, VERSION OF OCT.-79.

\*\*\*\* NO ASSEMBLY ERROR(S) DETECTED.

\*\*\*\* 688 BYTES OF CODE GENERATED, 0.00 SECONDS IN POST\_PROCESSING.

VS LOADER

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

NAME TYPE	ADDR	NAME TYPE AD	DR NAME	TYPE	ADDR	NAME TYPE	ADDR	NAME TYPE	ADDR
\$MAINBLK SD IHOERRM * LR IHNERRE * LR \$GETPNAM* SD \$PRNT * SD \$PRNTSYS* SD	AC010 ACEF2 ACF26 AE7E8 AEE90	\$PASENT * SD AC IHNERRM * LR AC IHCERRE * LR AC \$ALIGN * SD AE \$IVSCAN * SD AF	2CO \$PASINT *	* LR * LR * SD * SD	AC828 ACEF2 ACF30 AE9C0 B0298 B1B50	IFYVERRM* LR IFYVERRE* LR \$WRADDR * SD \$TRANSVA* SD \$FROMLIN* SD	ACEF2 ACF26	IHCERRM * LR IHOERRE * LR \$IDLEN * SD \$CNVTNUM* SD \$PRNTLNK* SD	ACEF2 ACF26 AE758 AED50 B0988

TOTAL LENGTH 5BA8 ENTRY ADDRESS AC2CO

```
JGGFFEEEEDDDDDDCCCCBBBBBBBBBBBBBAAAAAAAAAAAA
  JHHGGFFEEEEEEFFDDCCCBBBBBBBBBBBBBAAAAAAAAAA
  TPNMPMJO QGGFFFFGHRGEDCCCBBBBBBBBBBBBBBBAAAAAAAA
 ZS OJHHPJIIKXHHEDCCCBBBBBBBBBBBBBBAAAAAAA
 XUSMGEDDCCCBBBBBBBBBBBBBBAAAAAA
 SJHFEDDDCCCBBBBBBBBBBBBBAAAAA
OJGFEEDDCCCBBBBBBBBBBBBBBBAAAA
JHGFEEDDDCCCBBBBBBBBBBBBBBAAAA
AABBBBBBBBBBBBBBBCCCCCCCDDEFMHFEEEEEEEEEEFFFFFGGHIL
                                              LHGGFEDDCCCCBBBBBBBBBBBBBBAAAA
ABBBBBBBBBBBCCCCCCCCCDDDDEEGIMGGGFFFFGHSGGFFFFFGGGGINQ
                                              PSMQKFDDCCCCBBBBBBBBBBBBBBAAA
ABBBBBBBCCCCCCCCCCDDDDDEEEGIQKJJLIHHIPOJIHHHGGGHHHIK
                                               SMFEDCCCCCBBBBBBBBBBBBBAAA
ABBBBBBCCCCCCCCCCDDDDDDDDDEEFFGIJNS QOLMMR TM LJIHHIIJ
                                              OJHFEEDCCCCCBBBBBBBBBBBBBAA
ABBBCCCCCCCCCCCCDDDDDDDDEEFFFGHJM
                                              RKJGEDDCCCCCBBBBBBBBBBBBBBAA
                 Χ
BBBCCCCCCCCCCCDDDDDDDDDDEFFFFGIJKMR
                                               TFEDDCCCCCCBBBBBBBBBBBBBBB
                      QMMO
BBCCCCCCCCCCDDDDDDDDDDDEFGGGGHIK
                       XQS
                                              OJGEDDDCCCCCCBBBBBBBBBBBBBBBB
BCCCCCCCCCDDDEEEEEFFGGOKIIJJOR
                                              MHFEDDDCCCCCCBBBBBBBBBBBBBBB
                                              MHFEEDDDCCCCCCBBBBBBBBBBBBBBBB
CCCDDCCCCCDEEEEEEEEFFFFGHJNRP ZP
DDDDEEEFFHHFFFFGGGGHIJJKOQ
                                              JGFEEEDDDCCCCCCBBBBBBBBBBBBBBB
                                            DDDDEEEFFHHFFFFFGGGGHIJJK0Q
                                             JGFEEEDDDCCCCCCBBBBBBBBBBBBBBB
CCCDDCCCCDEEEEEEEFFFFGHJNRP ZP
                                              MHFEEDDDCCCCCCBBBBBBBBBBBBBBB
                                              MHFEDDDCCCCCCBBBBBBBBBBBBBBBB
BCCCCCCCCCDDDEEEEEFFGGOKIIJJOR
                       XQS
BBCCCCCCCCCCDDDDDDDDDDEFGGGGHIK
                                              OJGEDDDCCCCCCBBBBBBBBBBBBBBB
BBBCCCCCCCCCCDDDDDDDDDDEFFFFGIJKMR
                      OMMO
                                               TFEDDCCCCCCBBBBBBBBBBBBBB
                                              RKJGEDDCCCCCBBBBBBBBBBBBBBAA
ABBBCCCCCCCCCCCCDDDDDDDDEEFFFGHJM
                     S LJJKL
ABBBBBBCCCCCCCCCCDDDDDDDDDEEFFGIJNS QOLMMR TM LJIHHIIJ
                                              OJHFEEDCCCCCBBBBBBBBBBBBBAA
ABBBBBBBCCCCCCCCCCDDDDDEEEGIQKJJLIHHIPOJIHHHGGGHHHIK
                                               SMFEDCCCCCBBBBBBBBBBBBBAAA
ABBBBBBBBBBBCCCCCCCCCDDDDEEGIMGGGFFFFGHSGGFFFFFGGGGINQ
                                              PSMQKFDDCCCCBBBBBBBBBBBBBBAAA
AABBBBBBBBBBBBBBBCCCCCCCDDEFMHFEEEEEEEEEEFFFFFFGGHIL
                                              LHGGFEDDCCCCBBBBBBBBBBBBBBAAAA
JHGFEEDDDCCCBBBBBBBBBBBBBBAAAA
OJGFEEDDCCCBBBBBBBBBBBBBBBAAAA
 SJHFEDDDCCCBBBBBBBBBBBBBBAAAAA
 XUSMGEDDCCCBBBBBBBBBBBBBBBAAAAAA
 ZS OJHHPJIIKXHHEDCCCBBBBBBBBBBBBBBBAAAAAAA
  TPNMPMJO QGGFFFFGHRGEDCCCBBBBBBBBBBBBBBBAAAAAAAA
  LJHHGGFFEEEEEFFDDCCCBBBBBBBBBBBBBAAAAAAAAAAA
  JGGFFEEEEDDDDDDDCCCCBBBBBBBBBBBBBAAAAAAAAAAA
```

LINE	# F	RANGE	RUN CNT	CONSTRUCT	PAGE	1
9	-	33	1	PROCEDURE:	\$MAINBLK	
13	-	33	49	FOR STMT		
16	-	30	6517	FOR STN	4T	
21	-	28	72665	FOR S	STMT	
25	-	25	4746		EN CLAUSE	
29	-	29	6517	LABEI	LED STMT	

			M AAAAAAAA		DDDDDDDDD	## ## PI	PPPPPPPPP	AAAAAAA		SSSSS
		MMM MMM			DDDDDDDDD			AAAAAAAAA		
		MMMM MMMM		NNN NN DD		####### PP			AA SS	SS
				NN NN DD		####### PP	PP AA			
			A AA NN	NN NN DD	DD ##	## PP	PP AA	AA	SSS	
	MM		AAAAAAAA NN	NN NN DD	DD ##	## PPPPPP			SSSSSSSS	
	MM		AAAAAAA NN	NN NN DD	DD ##	## PPPPPPP		AAAAAA	SSSSSSSS	
	MM	MM AA	AA NN	NN NN DD	DD ##	## PP	AA	AA	SSS SS	
	MM MM	MM AA MM AA	AA NN AA NN	NNNN DD NNN DD	DD ####### DD ########		AA AA	AA SS	SS	
	MM	MM AA	AA NN	NN DDDDDDDDDD		*** PP	AA	AA SSSSS	SSSSSSS	
	MM	MM AA	AA NN	N DDDDDDDDDD	## ##	PP	AA	AA SSSSS	SSSSS	
	*  *	MIN AA	AA ININ	טטטטטטטטטט	## ##	ГГ	AA	AA 33333	2222	
		11111111	JJ 11	222222222	666666666	444		AAAAAA	ΔΔΔ	
		11111111		22222222222	66666666666	4444		AAAAAAA		
		JJ	1111	22 22	66 66	44 44		AA	AA	
		JJ	11	22	66	44 44		AA	AA	
		JJ	11	22	66	44 44		AA	AA	
		JJ	11	22	6666666666	4444444444		AAAAAAA		
		JJ	11	22	66666666666	44444444444		AAAAAAA	AAAA	
		JJ	11	22	66 66	44		AA	AA	
		]] ]] ]] ]]	11	22	66 66	44		AA	AA	
			11	22	66 66	44		AA	AA	
		าาาาาาาา	1111111111	22222222222	66666666666	44		AA	AA	
		111111	1111111111	22222222222	666666666	44		AA	AA	
.1111. A	END	IOD 13// MAND	4D A C	D.O.O.	W / 21	27 DM 17 MAY 20	DD INTED 1	CVC TV/	100 12//	END Administra
****A			#PAS	R00		37 PM 16 MAY 20		SYS TK4-	JOB 1264	END A****
****	END		#PAS	R00		37 PM 16 MAY 20	PRINTER1	SYS TK4- SYS TK4-	JOB 1264	END
****A ****A	END END	JOB 1264 MAND JOB 1264 MAND	PAS	R00 R00		37 PM 16 MAY 20 37 PM 16 MAY 20	PRINTER1 PRINTER1	SYS TK4-	JOB 1264 JOB 1264	END A**** END A****
ተ <del>ተተ</del> ተ	EIND	JUD 1204 MANU	#FH3	KUU	U.31.	OF THE TO MAT ZU	LKINICKI	313 184-	JUD 1204	CNU AFFF