				TTTTTTTT FFFFFFF	
		SSSSS ## ##		TTTTTTT FFFFFFFF	dFF
	MMM SS	SS ###########		TT FF	
	MM MM MM SS	##########		TT FF	
	MMM MM SSS	## ##	WW WW T		
MM	MM MM SSSSSSSS	## ##	WW WW TT WW WW TT	FFFFFFF FFFFFFF	
MM MM	MM SSSSSSSS MM SSS	## ## \ ## ## W		FF	
MM	MM SS		WW WW WW TT	FF	
MM	MM SS SS	########### WWW		FF	
MM	MM SSSSSSSSSSS	## ## WWW	WWW TT	FF	
		## ## W	WW TT	FF	
171171 1	WIN DOODDOOD	11 11 11 11 VVVV	WW 11	11	
JJJJJJJJJ	3333333333 666	6666666 9999999	999	AAAAAA	AAAA
JJJJJJJJJ		66666666 99999999	9999	AAAAAAA	AAAAA
JJ	33 33 66	66 99	99	AA	AA
JJ	33 66	99	99	AA	AA
JJ	33 66	99	99	AA	AA
JJ		6666666 99999999		AAAAAA	
JJ		66666666 99999999		AAAAAA	
JJ	33 66	66	99	AA	AA
JJ JJ	33 66	66	99	AA	AA
JJ JJ	33 33 66	66 99	99	AA	AA
JJJJJJJ		66666666 99999999		AA	AA
JJJJJJ	333333333 666	6666666 9999999	9999	AA	AA
****A START JOB 369 MS#WTF		ROOM	1. 36. 19 PM 16 APR 20	PRI NTER1 SYS TK4-	JOB 369 START A****
****A START JOB 369 MS#WTF		ROOM	1. 36. 19 PM 16 APR 20	PRI NTER1 SYS TK4-	JOB 369 START A****
****A START JOB 369 MS#WTF		ROOM	1. 36. 19 PM 16 APR 20	PRI NTER1 SYS TK4-	JOB 369 START A****
****A START JOB 369 MS#WTF		ROOM	1. 36. 19 PM 16 APR 20	PRINTER1 SYS TK4-	JOB 369 START A****
TI STIMUL GOD GOO IMSTIMUL		1000111	1. 00. 10 1111 10 1111 20	TIME SID IN	552 500 BIIIVI II

JES2 JOB LOG

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

16 APR 20 JOB EXECUTION DATE

9 CARDS READ

113 SYSOUT PRINT RECORDS

O SYSOUT PUNCH RECORDS

O. OO MINUTES EXECUTION TIME

```
//MS#WTF JOB CLASS=A, MSGCLASS=A, MSGLEVEL=(1, 1), NOTI FY=HERCO1,
                                                                               J0B 369
                     USER=HERCO1, PASSWORD=
                                                   GENERATED BY IKJEFF10
       // EXEC WATFIV
       XXWATFI V PROC PROG=WATFI V, LI B=' FUNLI B', WLI B=' WATLI B',
      *** Name: SYS2. PROCLIB(WATFIV)
       *** Desc: execute WATFIV FORTRAN programs
                            ************
       XXG0
               EXEC PGM=&PROG
      XXSTEPLI B DD DSN=&PFX. . &JB, DI SP=SHR
       XXWATLIB DD DSN=&PFX. . &LIB, DISP=SHR
                 DD DSN=&PFX. . &WLIB, DISP=SHR
      XXFT01F001 DD SPACE=(TRK, (20, 10)), DCB=(RECFM=VS, BLKSI ZE=256), UNI T=SYSDA
       XXFT02F001 DD SPACE=(TRK, (20, 10)), DCB=(RECFM=VS, BLKSI ZE=256), UNI T=SYSDA
       XXFT03F001 DD SPACE=(TRK, (20, 10)), DCB=(RECFM=VS, BLKSI ZE=256), UNI T=SYSDA
10
      XXFT04F001 DD SPACE=(TRK, (20, 10)), DCB=(RECFM=VS, BLKSI ZE=256), UNI T=SYSDA
11
12
       //FT05F001 DD *
      X/FT05F001 DD DDNAME=SYSIN
                  DD DSN=MAGI C. TEST. SOURCE (MS#WTF), DI SP=SHR
14
       //
                  DD *
       //
15
                  DD DSN=MAGI C. TEST. DATA(ORDER), DI SP=SHR
       XXFT06F001 DD SYSOUT=*, DCB=(RECFM=FA, BLKSI ZE=133)
16
17
       XXFT07F001 DD SYS0UT=B
```

```
STMT NO. MESSAGE
          IEF653I SUBSTITUTION JCL - PGM=WATFIV
          I EF653I SUBSTITUTI ON JCL - DSN=WATFI V. JOBLI B, DI SP=SHR
          I EF653I SUBSTITUTI ON JCL - DSN=WATFI V. FUNLI B, DI SP=SHR
          I EF653I SUBSTITUTI ON JCL - DSN=WATFI V. WATLI B, DI SP=SHR
I EF236I ALLOC. FOR MS#WTF GO
I EF237I 240 ALLOCATED TO STEPLI B
IEF237I 191 ALLOCATED TO SYS00042
I EF237I 240 ALLOCATED TO WATLI B
I EF237I 240 ALLOCATED TO
I EF237I 190
            ALLOCATED TO FT01F001
            ALLOCATED TO FT02F001
I EF237I 170
I EF237I 140
            ALLOCATED TO FT03F001
I EF237I 180 ALLOCATED TO FT04F001
I EF237I JES2 ALLOCATED TO FT05F001
I EF237I 242 ALLOCATED TO
I EF237I JES2 ALLOCATED TO
I EF237I 242 ALLOCATED TO
I EF237I JES2 ALLOCATED TO FT06F001
I EF237I JES2 ALLOCATED TO FT07F001
IEF142I MS#WTF GO - STEP WAS EXECUTED - COND CODE 0000
I EF285I
          WATFI V. JOBLI B
                                                         KEPT
                                                                        *----0
          VOL SER NOS= PUBOOO.
I EF285I
I EF285I
          SYS1. UCAT. MVS
                                                         KEPT
                                                                        *----0
I EF285I
          VOL SER NOS= MVSCAT.
I EF285I
          WATFI V. FUNLI B
                                                         KEPT
                                                                        *----6
I EF285I
          VOL SER NOS= PUBOOO.
I EF285I
          WATFI V. WATLI B
                                                         KEPT
                                                                        *----0
I EF285I
          VOL SER NOS= PUBOOO.
I EF285I
          SYS20107. T133619. RA000. MS#WTF. R0000001
                                                         DELETED
                                                                        *----0
I EF285I
          VOL SER NOS= WORKO3.
I EF285I
          SYS20107. T133619. RA000. MS#WTF. R0000002
                                                         DELETED
                                                                        *----0
I EF285I
          VOL SER NOS= WORKO1.
          SYS20107. T133619. RA000. MS#WTF. R0000003
                                                         DELETED
I EF285I
                                                                        *----0
          VOL SER NOS= WORKOO.
I EF285I
I EF285I
          SYS20107. T133619. RA000. MS#WTF. R0000004
                                                         DELETED
                                                                        *----0
I EF285I
          VOL SER NOS= WORKO2.
I EF285I
          JES2. J0B00369. SI 0101
                                                         SYSI N
                                                                        *----2
I EF285I
          MAGI C. TEST. SOURCE
                                                         KEPT
I EF285I
          VOL SER NOS= MV0001.
I EF285I
          JES2. J0B00369. SI 0102
                                                         SYSI N
I EF285I
          MAGI C. TEST. DATA
                                                         KEPT
                                                                        *----2
I EF285I
          VOL SER NOS= MV0001.
I EF285I
          JES2. J0B00369. S00103
                                                         SYSOUT
I EF285I
          JES2. J0B00369. S00104
                                                         SYSOUT
I EF373I STEP /G0 / START 20107. 1336
IEF374I STEP /GO
                  / STOP 20107. 1336 CPU
                                                  OMIN 00.03SEC SRB
                                                                        OMIN OO. OOSEC VIRT 808K SYS
                                                                                                         212K
                                      Stepname: GO
                                                             Program name: WATFIV
                                                                                        Executed on 16.04.20 from 13.36.19 to 13.36.19 *
      1. Jobstep of job: MS#WTF
          el apsed time 24:00:00,23
                                                           CPU-Identifier: TK4-
                                                                                            Page- i n:
                                                    Virtual Storage used: 808K
              CPU time 00:00:00,03
                                                                                            Page-out:
            corr. CPU: 00:00:00.03
                                     CPU time has been corrected by 1 / 1,0 multiplier
      I/O Operation
      Number of records read via DD * or DD DATA:
      240...... 0 191...... 0 240...... 6 240...... 0 190...... 0 170...... 0 140...... 0 180..... 0 DMY...... 0 242...... 2
      DMY...... 0 242..... 2 DMY..... 0 DMY..... 0
                                                                                     0.05
                                            Charge for step (w/o SYSOUT):
IEF375I JOB /MS#WTF / START 20107. 1336
```

OMIN 00.03SEC SRB

OMIN OO. OOSEC

IEF376I JOB /MS#WTF / STOP 20107. 1336 CPU

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	•
•	•
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MAGIC, NOLIST \$J0B \$ENTRY 64 2 3 61 60 6 7 57 9 55 54 12 13 51 50 16 17 47 46 20 21 43 42 24 40 26 27 37 36 30 31 33 32 34 35 29 28 38 39 25 41 23 22 44 45 19 18 48 49 15 14 52 53 11 10 56 8 58 59 5 4 62 63 1 CORE USAGE OBJECT CODE= 4504 BYTES, ARRAY AREA= 3612 BYTES, TOTAL AREA AVAI LABLE= 673792 BYTES DI AGNOSTI CS NUMBER OF ERRORS= O, NUMBER OF WARNINGS= O, NUMBER OF EXTENSIONS= COMPILE TIME= 0.00 SEC, EXECUTION TIME= 0.00 SEC, 13.36.19 THURSDAY 16 APR 20 WATFIV - JAN 1976 V1L5 C\$STOP

	MM MM	SSSSSSSS	## ##		W TTTTTTTTT			
		SSSSSSSSSS	## ##	WW WW		_FFFFFFFFF	FFF	
	MMM SS			WW WW	TT	FF		
	MM MM MM SS		####### W			F		
MM	MMMM MM SSS	##			TT FI			
MM	MM MM SSSS	SSSSS ##	## W W	WW		FFFFF		
MM		SSSSS ##	## WW	WW WW		FFFFF		
MM	MM	SSS ##		WWW WW	TT FF			
MM	MM CC	SS ########			TT FF			
MM	MM SS	SS ######## SSS ## ##			T FF FF			
MM MM N	MM SSSSSSSSS MM SSSSSSSSSS		WWW WW	WWW TT	FF			
IVIIVI	MIM SOSOSOSOS) ## ##	VVVV	WWW 11	ГГ			
JJJJJJJJJ	3333333333	666666666	999999999			AAAAAA	ΔΔΔΔ	
JJJJJJJJJ	333333333333	66666666666	99999999999			AAAAAAA		
JJ	33 33	66 66	99 99			AA	AA	
JJ	33	66	99 99			AA	AA	
JJ	33	66	99 99			AA	AA	
JJ	3333	6666666666	99999999999	9		AAAAAAA	AAAA	
JJ	3333	66666666666	99999999999			AAAAAAA		
JJ	33	66 66	99			AA	AA	
JJ JJ	33	66 66	99			AA	AA	
JJ JJ	33 33	66 66	99 99			AA	AA	
JJJJJJJ	333333333333	66666666666	99999999999			AA	AA	
JJJJJJ	3333333333	666666666	999999999			AA	AA	
IOD OOO MCHURE		DOO	W 1 0	0 10 DW 10 AD		CVC TIVA	IOD OOG	
JOB 369 MS#WTF		ROO		6. 19 PM 16 AP		SYS TK4-	JOB 369	END A***
JOB 369 MS#WTF		ROO		6. 19 PM 16 AP		SYS TK4-	JOB 369	END A**** END A****
JOB 369 MS#WTF JOB 369 MS#WTF		ROO ROO		6.19 PM 16 AP 6.19 PM 16 AP		SYS TK4- SYS TK4-	JOB 369 JOB 369	END A**** END A****
JOD 309 MP#MIL		KUU	IVI 1. 3	O. 19 PW 10 AP	R LU PRINIERI	SIS 114-	JUD 309	END A

END END END