} • 26	6  p7h 7  p7h		2.p7h	
$\frac{7}{7}$	0 p7a 1 cla	feed,	p7a cla	
7	2 add 7352 3 sto 5744	blkt,	add char+20 sto fcc1a	
	·			

## Utility Tape 3 27 Fab 1958

					В.
en el en	اما	1100760	li ol	n de filosofie de la companya de la En la companya de la	
		400762	5540		wordstore-tn-h6
	41	177776		adm2,	ad-2
	42	770040		limit,	<b>-</b> 7737
	43	406457		k2,	tn+sp5b-2
	<u>44</u>	777707		k3,	srpt-sp5b
	45	add 7622		comma,	add wordstore
	46	trn 5552		cm1,	trn owbp
	47	cla			cla
	50	add 5546			add cm1
	51	trn 6120			trn s3
<u> </u>	52	p6s		owbp,	p6s
and the state of t	53	add 6126			add ca
	54	sto 6432			sto sp2
	. 55	sto 7777	1.45		sto 7777
	56	рбs			p6s
					add h2a
	60	add 7132 trn 7200			trn nir
	61	add 7611		startat,	add tn+st1
		trn 6347		Doar oad	trn nsrch
	63	рбs		st1,	p6s
	64	add 7435		U U I 9	
	65	add 7777			add comtable+3 add 7777
	66	p7h			
	67	p7h			2.p7h
		p7a			• • 7•
4	71	cla		feed,	p7a cla
	72	add 7352		reeu,	
	72	sto 5744		h11r4	add char+20
	74	рбs		blkt,	sto fcc1a
		000 57111			p6s
		add 5744	·	$X_{k}(x) = \{x \in \mathbb{R}^{n} \mid x \in \mathbb{R}^{n} \mid x \in \mathbb{R}^{n} : x \in R$	add fcc1a
·	70	add 7773			add 7773
	$\mathcal{L}$	trn 5573			trn blkt

Enter at 5600

es promise a programme	ga x		6106 the 65	2.2	<b>UT</b> 3		ENTER
5600	cla		6606 5644	hark,		la	
1		6006	6000)	1 3 0 4 0 10			fnc6-1
2	cla	5710		listen, ls5a,		la	lsxt
<u> </u>	add	7377	7377/650602	10000	ac	h	char+45
5	pna		a slift			na	orrar in
6	cal	5		1s5,	Ca	a T	
7	add	5666		1s4,	ac	dd	cr6 - word was day
10	sto	6351			SI	<u> </u>	ns1
• 11 12	sto	57 <b>24</b> 7336			SI	00	i2a char+4 = -add
13	add	5644	1		al al	10	ls1
14	sto	5621					e3
15		7610			ac	idl	-wordstore+dr+ad
<u> </u>	sto	5677					cr1
17	sto	5630					e2
20	clc			e1,	c]	Lc	
21		0		e3 <b>,</b>	0		
22	add	<u>5621</u> 7773					e3
23 24	add	5621					7773 e3
• 25	add	7431			30	h.	char+77
26	trn	5620					e1
27	elc			2		Lc	
30		0	9	e2,	0		
31	lac		UP14822	1s2,	18	ac,	
32	add	7607			ad	ld	401776
33		5631		7 - 01-			ls2
<u>34</u>	cyr	5634		ls2b,	C)	r.	ls2b
• 36	bbs	7606					ad+char-377600
37	sto	5641			st	.O	1s2c
40	·cal	70.2			ca		
41		0		1s2c,	. 0		
42	sto	5662					ls2e
43	trn	5653				n	1s2d
44	cla	0	>	1s1,	0	La	
76	bhe l	5644		1s3, 1s6,			ls1
47	add	7773		100,	a.	bi	7773
50	sto	5644			st	50	1s1
—————————————————————————————————————	clc	5644			c	Lc	
• <u>52</u>	trn	5631		2 x x			ls2
53 54	cyl	=(0.		1s2d,	c2		
54	trn	5631					ls2
55	trn	5663	,		c?	7 \ ⊥	carret
57	cla	JUU J				la	Carret
60	add	7377					char+45
61	pnc	- 1.52.1-1		,	pr		
61 62		0		ls2e,	, Ō		
63	cyl	-6-6		carret,	СŽ		
		5606					1s5
65	cla	7622		0.006		la	
67	trn	5606		cr6,		iu m	wordstore 1s5
	cla					. a	ر ســ
71	add	7377		2	ad	ld	char+45
72	pna	9			pr	na	
73	cla			cr5,	c]	La	
<b>■</b> 3 74	add	7625			ad	id	wordstore+3
75	cyl	7624			c2	71	wondatonoio
77	auu	0		cr1,	ac	ıu	wordstore+2
(181)	1	~	1 1	· 9	, O		

		6106 thin 65	22	<i>ப</i> 7 3	ENTER
<b>●</b> 5600			hark,		cla <del>&lt;                                   </del>
1	add 6006	50070017		•	add fnc6-1
· <u> </u>	sto 5710		listen,		sto lsxt
<b>.</b> ● 3	cla		1s5a,		cla
	add 7377	7377 650602			add char+45
		old slift			pna
	cal		1s5,		add cr6 = add words sto ns1
	add 5666		ls4,		add cro
10					
11	sto 5724				sto i2a
12	add 7336				add char+4 = -add
13	sto 5644		Professional Control		sto ls1
14					sto e3
15 16	add 7610				add -wordstore+dr+
	sto 5677 sto 5630				sto cr1 sto e2
17				The second second	
<u>20</u>	clc O		e1.		<u>clc</u>
21	0 0 0	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	e3,		
• <u>22</u>	add 5621		<del> </del>	<u>. 3.3.4 . 1.</u>	add e3 add 7773
23 24	add 7773				
24	sto 5621 add 7431				sto e3 add char+77
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	add 7431 trn 5620				
20 27	elc				trn e1
•			02		0 c1c
30	ിര	UP14022	e2, 1s2,		lac
3. <b>℃</b> ○ <b>T</b>	lac add 7607	0714822	182,		add 401776
32	trn 5631				trn 1s2
<b>●</b> 33	cyr		1s2b,		
	trn 5634		TSZO,		cyr trn 1s2b
22	add 7606				
30	sto 5641 1				add ad+char-377600 sto 1s2c
_ 21	sto 5641 /				cal
41	0		1s2c,		0
13	sto 5662		1820,		sto 1s2e
1.2	trn 5653 \				trn 1s2d
<b>●</b> 44	0 \		ls1,		0
46	cla		1s3,		cla
46	add 5644		1s6,		add ls1
47	add 7773		1 = 5 9		add 7773
50	add 7773 sto 5644				sto 1s1
51	ele				clc
	elc trn 5631 cyl trn 5631			en de la companya de La companya de la co	trn 1s2
53	cv1		1s2d,		cyl
<b>1</b>	trn 5631				trn 1s2
55	cvl				cyl
<b>~</b> 56	cyl trn 5663				trn carret
57	cla add 7377 pnc				cla
● fo	add 7377				add char+45
61	pne				pne
62	0		ls2e,		O
63	cyl		carret,	· ·	cyl
64	trn 5606				trn 1s5
65	cla				cla
● 6 66	add 7622		cr6,	<u>**                                   </u>	add wordstore
67	trn 5606				trn 1s5
5 70	cla		<u> </u>		cla
71	add 7377				add char+45
72	pna				pna
73	cla		cr5,		cla
<b>●</b> 3 74	add 7625			<u> </u>	add wordstore+3
75	cyl add 7624		1 / /		cyl
2 76				:	add wordstore+2
<b>•</b> 77	0		cr1,		0
a in assistant		•		•	•

	range in the second of the sec		en e
<u> 5700</u>	trn 5711	1 473	trn cr2
$\frac{1}{2}$	cla add 5677	cr3,	cla
3	add 7373		add cr1 add char+41
<u> </u>	sto 5677		sto cr1
<b>6</b>	add 7605		add -ad-st
5	trn 5673		trn cr5
10		lsxt,	clc O
<b>●</b> 11	add 7773   1	cr2,	add 7773
12			trn cr3
13 •14	add 5677 add 7435		add cr1
15			add comtable+3 sto e3
16	trn 5620		trn e1
<b>●</b> 17		slash,	add char+55
<u> </u>	sto 5725 cla	interpret,	sto ixt
• — 55 51		<b>i1</b> ,	cla sto e3
23 24			sto 7777
		i2a,	O
• 25 26	cvl	ixt,	0
27	trn 6022		trn ipm
•	<u>cla</u>		cla
31	add 7401		add char+47
32 • 33	sto 5752		sto fcc2
34	add 5724		cla add i2a
●35 36	sto 5750		sto fcc1c
	sto 5767		sto fnc1
37 40	add 7773 sto 5746		add 7773
	.add 7773		sto fcc1b add 7773
421	sto 5744		sto fcc1a
43	cla O cyl O cyl	fcc4r,	cla
44	CV.	fcc1a,	0
46	0	fcc1b,	cyl O
<b>•</b> 47	cyl		cyl
50	0	fec1e,	0
●51 52	com	fcc2,	c om O
53	trn 6034	1002	trn fcc3
54	cla	fcc4,	cla
55	add 5752		add fcc2
<u> </u>	add 7373		add char+41
•60	sto 5752 add 7411		sto fcc2 add char+57
01	trn 5743		trn fcc4r
62	cla		cla
6月	sto 5644 add 6337	fnc,	sto 1s1
65	sto 5772	1110,	add pnt0 sto fnc2
<b>●</b> <u>€</u> 66°	cla		cla
67	0 trn 6007	fnc1,	0
71	com		trn fne6
72	0	fne2,	O
73	trn 6051	State of the state	trn fnc3
<b>■</b> 3 74 75	cla	fnc4,	cla
2 76	add 5772 add 7773 sto 5772		add fnc2 add 7773
• 77	sto 5772		sto fnc2

1	Jajana Katabaran	or the second	n n o koj na kojina ∤			en en jaron en
	600d	add	7604		<b>UT3</b>	add -numstore-7-ad
	1	trn	5766 5724			trn fnc1-1
	2	cla				cla add i2a
	3	add	5/24		The second second second second	
		add.	5767			com add fnc1
	56	trn	6522			trn error
	7	cla			fnc6,	cla
	10	add	5767	·		add fnc1
	11	sto	5724		fnc5,	sto i2a cla
	12	e <u>ra</u>	5621		1110)	add e3
	14	trn	6073			trn fncm
	15 16	add	6073 5644 7777 7777			add ls1
	16	add	7777			<u>add 7777</u> sto 7777
	17	sto				clc
	21	trn	5724			trn i2a
	22	cv			ipm,	cyl
	23	trn	6025			trn im
	24	c_ta	5601		im,	sto e3
	25 73	cla	6025 5621		واللشا	cla
	27	aaa	5(24		ip2,	cla add i2a
	30	add	7773 5724			add 7773
	31 32	sto	5724			sto 12a
	32	CIC	5724			trn i2a)
	33 34	add	7773		fcc3,	add 7773 trn fec4
	35	trn	7773 5754			trn fec4
	36	add	5752 6045			add fcc2
	37	sto	6045			sto fcc3a cla
	40	add.	5744			add fcc1a
	42	add	7773			add 7773
	43	sto	5724			sto i2a
	44	cla			faa2a	cla O
	45 46	sto	0 5644		fcc3a,	sto ls1
	47	clc				clc
	50	trn	6012		·	trn fnc5
	51 52	add	7773		fnc3,	add 7773
	52	trn	5774 5767			trn fnc4 add fnc1
	53 54	sto	5767			sto fnc1
	55	cla				cla
. ~	56	add	5644			add 1s1
	57	cyl cyl				3.cy1
	61	cyl				
		sto	5644			sto 1s1
	63	cla				cla
-	64	add	5772	•		add fnc2
	65 65	add	7603 5764		and the second second second	add -ad-numstore trn fnc
	67	add	5644			add ls1
er Silving Literatur	5 70	sto	5644			sto ls1
9	71	clc		e e ye		clc
	72 73	trn cla	5764		fnem,	trn fnc
	(3 3 74		5644			add 1s1
		com				com
	75 2 76		7777			add 7777
	77	sto	7777	\$ <u>\$</u>		sto 7777

<ul> <li>Control of the second of the se</li></ul>		
●6100  clc	し、	
1 trn 5724		CIC
2 cla		trn 12a
3 add 7777	s1,	cla
4 sto 6126		add 7777
5 cla		sto ca
5 cla 6 sto 7256		cla
7 add 7421	equal,	sto owbp1
		add char+67
		sto s4xt
11 trn 6157 12 add 7420		trn as2
	s2,	add char+66
13 pnc 14 add 6642		pnc
		add h6+3
15 sto 6130		sto s4xt
16 add 7602		add s3a-hark
17 trn 5602		trn listen
20 sto 6130	s3.	sto s4xt
21 cla	<b>s</b> 3a,	cla
• 22 add 7415		add char+63
23 trn 5720 24 cla		trn interpret
24 cla	<u>\$4,</u>	cla
● 25 add 7777		add 7777
<u> 26</u> 0	ca,	0
27 clc		clc
9 30 0	s4xt,	<u> </u>
31 add 7622	period,	add wordstore
32 trn 6136	p2,	trn p1
33 cla 34 add 6132	그 [10] 이 그리는 [18] [18] 그리는 그리는 10 [18] [18] [18] [18] [18] [18] [18] [18]	cla
34 add 6132		add p2
35 trn 6120		trn s3
●36 add 6126	p1,	add ca
37 add 7773		add 7773
40 sto 6126		sto ca
41 cla		cla
42 add 7335		add char+3
43 pna		pna
• 44 add 7421		add char+67
45 sto 6130 46 cla	autoslash,	sto s4xt
46 cla		cla
● 47 sto 7256		sto owbp1
50 add 6126		add ca
51 sto 5724		sto i2a
● 52 cla		cla
53 add 7405 54 trn 6256	as6,	add char+53
54 trn 6256		trn npr
55 add 7370	as1,	add char+36
<u>56</u>   pna		pna
54 trn 6256 55 add 7370 56 pna 57 cla 60 add 6126 61 add 7435 62 sto 6164 63 cla 64 0 65 sto 5724 66 cla 67 add 7256 70 trn 6255	as2,	cla
60 add 6126		add ca
61 add 7435		add comtable+3 (a 44)
62 sto 6164		sto as3
63 cla		cla
64 0	as3.	0
65 sto 5724	1 22	sto i2a
● <u>6</u> 66 cla		cla
67 add 7256		add owbp1
70 trn 6255		trn as4
		add s4xt
71 add 6130 72 sto 6327	printer.	sto nprxt
73 cla		cla
● 3 74 add 7473		
75 sto 6235		add comtable+41 sto mpr7
75 sto 6235 2 76 add 7601		2dd 11-02-01004
77 sto 5772		add 4-op-24021 sto fnc2
		BCO THEZ

				UT3	일본 전 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6200				mpr0, UT3	_cla
1	add	7600 6206			add ad+comtable+1 sto mpr1
• <u>3</u>	cla			mpr3,	cla
4	add	5724			add i2a
5	opr	241 O			opr 241
7	trn	6242	i iz iz i	mpr1.	trn mpr2
10	cla			mpr4.	cla
11	add	6206			add mpr1
12	add	7373 6206			add char+41 sto mpr1
14	add	7411			add char+57
15	trn	6203			trn mpr3
<u>16</u>	lac	40031			lac ' opf 40031
20	cvl	-11			cv1
<i>[</i> 21]	opr	100231			opr 100231 tvn 72
	add	7401			add char+47 ell+31
/ 23 24	sto lac	6232	11.1		sto mpr5   add 7401   sto 6232
25	cvr				cvr
26	opr	640)			opr 640 add ida
<b>2</b> 7 <b>3</b> 0 <b>• • • • • • • • • •</b>	add	5724 5724			add i2a Pen sto i2a
31					cla
32		-0- (* × · · · · · · · · · · · · · · · · · ·		mpr5,	u .
● 33 34	pnt				2.pnt
34	-	0	,	mpr7,	Ô
36	trn	6261		mpr 1 3	trn npr7
37	add	7410			add char+56
40 41		6261			pnc trn npr7
41 42	add	7773		mpr2,	add 7773
43	trn	7773 6210			trn mpr4
44	add	6206			add mpr1 add char+61 (-2
45 46		7 <b>4</b> 13 6250			sto mpr6
<b>•</b> 47	cla				cla
50		0		mpr6,	0
51 52	pnt pnt				2.pnt
53	pnc				pne
54	trn	6327 6130			trn nprxt
	~~~	6130 6327		as4,	add s4xt sto nprxt
50 57	clc	<u> </u>			clc g
60	sto	5772			sto inc2
61	sto	6045 7425		npr7,	sto fcc3a add char+73
63	sto	5767		npr5,	sto fnc1
64	cla	<b>∠</b> 1 = 1			cla
65	sto	5752			sto fcc2
• 6 66 67	add	7413 22 <b>1</b>		npr2,	add char+61 (-)
5 70	add	5758~			add fcc2
71	cyl				cyl
72	sto	5752			sto fcc2 cla
● <u>3</u> 74	add	5724 6330			add i2a
75	trn	6330 7342			trn npr1
<u>2</u> 76	add	73 <u>42</u> 6337			add char+10 (-0)
	LOTIT			Line in the second	7 Jan 200 Jan

	0 cyl		npr6, UT3	cyl
	1 sto 5724 2 lae			sto i2a lac
	3 add 7773			add 7773
	4 trn 6267			trn npr2
	5 cla 6 add 6045			cla add fcc3a
	7 add 5752 5 trn 6323 1 add 6337			add fcc2
	0 trn 0323 1 add 6337			trn npr3
12	2 sto 6314			add pnt0 sto npr4
1	3 cla 4 0			cla
- 1	o pna		npr4,	0 pna
<u> </u>	5 sto 6045			sto fcc3a
17	7 add 7773			add 7773
21	0 add 5772 1 sto 5772			add fnc2 sto fnc2
22	cla 3 add 5767			cla
21	add 7773		npr3,	add fnc1 add 7773
<b>•</b> 25	trn 6263			trn npr5
	dad 7773 trn 6263 clc -		nprxt,	clc O
30	cla		npr1,	cla
31	add 5752			add fcc2
33	3 sto 5752			add 7773 sto fcc2
34	cla add 5752 add 7773 sto 5752 cla add 5724 trn 6300			cla
35	add 5724			add i2a
37	add 7274 pnc		pnt0,	trn npr6 add numstore
40	pnc			pne
41 42	trn 6327.		gt2,	trn nprxt add 7777
43	3 add 7437			add comtable+5
44	sto 6130 trn 6127			sto s4xt
46	ladd 7577		goto,	trn s4xt-1 add gt2+tn
47	'sto 5725		nsrch,	sto ixt
	cla O	<del></del>	ns1,	cla O
<b>●</b> 52	cyr			cyr
53 51	trn 6362			trn ns2
• 55	cyr trn 6362 cla add 6351 add 7773 sto 6351 clc trn 6351			cla add ns1
56	add 7773		· ·	add 7773
576 60	clc			sto ns1 clc
61	trn 6351			trn ns1
62	cla add 6351		ns2,	cla y in a similar in
64	sto 5724			add ns1 sto i2a
65	sto 5724 clc trn 5721 add 6410			clc
• 60 67	add 6410		surprise,	trn i1 add sp00
5 (0	sto 5630	and the second second		sto e2
71	cla add 7132		srpt,	cla
73	sto 6545			add h2a sto spdn
● <u>3</u> 74	add 5540			add k1
75 2 76	sto 6443 sto 5621			sto sp4a sto e3
• 77	add 7773			add 7773
grand gr	*** A Company of the Company of t			

		82.1.121 - 1949-1971		UT3		
6400	sto	6436		912	sto	sp4b
1 2	ada	55 <b>41</b> 6556	e de la companya de La companya de la co			adm2 sp7b
3	clc				clc	55,5
4	trn	5620			trn	e1
56	<b>r</b> 3c		sp0,		<b>r</b> 3c	
0 0		6413 163061			trn	sp1 163061
10	opr	6405	sp00,		trn	200 T0200T
11	add	7773	sp5a,		add	7773
12	trn	6476			trn	se
13	opr	163201	sp1,		opr	163201
•		6440 7435			OJB bbs	sp4d comtable+3
16	trn	6535				sp3m
<b>1</b> 7	sto	6432			sto	sp2
20	sto	6435	<u> </u>		sto	sp4c
21					r3c	Padh
• <u>22</u> 23	lad	5746			lad	fcc1b
24 24	sto	5750			sto	fcc1c
25	opr	163201	sp2a,		opr	163201
26	add	5750			add	fcc1c
27		5750				fcc1c
<ul><li>30</li><li>31</li></ul>	lac com				lac com	
34 32	COm	0	sp2,		0	
33		6462			trn	sp5
34	cla		sp4,		cla	
35		0	sp4c,		0	of and in Arthur
• <u>36</u> 37	lac	0	sp4b,		lac	
10040		0	sp4d,	기 : 전환경(대왕) 12 : 1 : 1 : 2 : 2 : 2 : 2 : 2 : 2 : 2	0	
41	cla				cla	
42	add	6440	1-		<u>add</u> O	sp4d
<b>4</b> 3 44	cla	0	sp4a,		cla	
45	add	7373	- ***		add	char+41
46	add	6443 6443			add	sp4a
• 47	sto	6443			sto	sp4a
<u>50</u>	add	7773 6436			aqu	7773 sp4b
51 • 52	bha bha	5542			add	limit
53	trn	6461			trn	sp5b
<u>5</u> 4	add	55 <b>4</b> 3 5630	190 1900 - 190 1900 - 1900 - 1900		add	k2
<b>●</b> 55	sto	5630			sto	
<u>56</u> 57	ada	5544 6545			add	spdn
60	trn	6535				sp3m
61	cla		sp5b,		cla	
6 <u>2</u> 63	add	7773	sp5,	<u> </u>	add	7773
63	trn	7773 6434 6432			trn	sp4
64	add	6432 6432			ato	sp2 sp2
<b>▲</b> 66	sto	6432 6435 7336 6440 5746 6425			sto	sp4c
67	add	7336		The second secon	add	sp4c char+4
5 70	sto	6440			sto	sp4d fcc1b
71	add	5746			add	fcc1b
73	r3c	0425			r3c	sp2a
● 3 74	add	5750			add	fcc1c
75	trn	5750 6411			trn	sp5a
2 76	cla		se,		cla	
	add	7757			auu	7757

	sto 6507	UT3	sto se3
	sto 6503		sto se1
2	cla 0	se2,	cla
	trn 6512	se1,	0 + mm _ co E
5	sto 6510		trn se5 sto se4
6	sto 6510 cla		cla
7	0	se3,	0
10	0	se4,	0
• 11	cla		cla
12	add 6507 add 7413	se5,	add se3
• 13 14	sto 6507		add char+61
15	sto 6507 add 7423		sto se3 add char+71
<b>1</b> 6	sto 6503		sto se1
<b>1</b> 7	com		com
20	add 5666		add cr6
21			trn se2
22 23	cla add 7576	error,	cla
<b>⊅</b> II ∠2	pnt		add 460210
25	prt		pnt prt
26	prt pnt		pnt
2/1	opr 24031		opr 24031
930	pne		pne
31	trn 5603		trn 1s5a
32	add 7377 opr 24031	sp7d,	add char+45
34	pna pna		opr 24031
35	cla	sp3m,	pna
•		sp3c,	cla add 7773
37	add 6556		add sp7b
40	sto 6544		sto sp3a
41	add 7773		add 7773
42	sto 6556 cla		sto sp7b
• <u>45</u>	0	sp3,	cla
45	o l	sp3a, spdn,	0
46	sto 5724		sto i2a
47]	add 7435		add comtable+3
50			sto sp7e
51	cla		cla
• <u>52</u>	add 7575 trn 6256		add tn+sp7a
フラ 54	add 7370	sp7a.	trn npr
	pna		add char+36 pna
• 55 56	0-11-11-11-11-11-11-11-11-11-11-11-11-11	sp7b.	0
57	sto 5724 cla		sto i2a
60	C1a		cla
61 62	add 7574		add tn+sp7c
63	trn 6172 add 7377	sp7c,	trn printer
64	add 7377 pnt	phic,	add char+45 pnt
65	pna		pna
● <u>6</u> 66	0	sp7e,	0
67 70	sto 5724		sto i2a
5 70 71	cla 2dd 7572		cla
72	trn 6172		add tn+sp7d
73	sto 5677	word,	trn printer sto cr1
• 3 74	add 7572		add ad+wordstore+4
25	add 7573 trn 6172 sto 5677 add 7572 sto 5724 add 7571	N. W.	sto 12a
2 *76	add 7571		add ad+f2a-wordstore
	trn 5720		trn interpret
	and the state of	engegene in terrendig om gregorie en en die en die en de	A Company of the Comp

				1172	
66	00  c1	la		address, UT3	cla
	1 st	to 5677			sto cr1
	2 ac	dd 7570			add tn+f2a
	3 tr	rn 6347 to 6164		ſ2a,	trn nsrch sto as3
<u></u>	5 st	to 6126		120,	sto ca
	6 st	to 5644			sto ls1
	7 ac	dd 7435			add comtable+3
<u> </u>		to 6612			sto finder
	11 c. 12	la O		f2, finder,	0
		pr 221		TIME!	opr 221
	14 ac	dd 5677			add cr1
	15 tı	<b>r</b> n 6625			trn f3
	16 1	ac pr 40600			<u>lac</u> opr 40600
		pr 40000 yr			2.cyr
	21 cy	yr		A STATE OF THE STA	
	22 0	pr 40031			opr 40031
	23 cz	yl			2.cyl
	24 c. 25 ac	yl dd 7777		f3,	add 7777
	25 at 26 01	nr 72		그렇게 많아 보겠다는 어느 하는데	opr 72
	27 a	pr 72 dd 7342			opr 72 add char+10
	30 ti	rn 6643			trn f4
	31 c	la		f6,	cla add finder
	32 ac	<u>dd 6612</u> dd 7773			add 7773
	34 s	to 6612			sto finder
	35 ac	dd 7333			sto finder add char+1
	36 ti	rn 6611			trn 2
		la		h6,	cla add char+3
	40 ac	dd 7335 nc			pnc
	42 ti	rn 5600			trn hark
	43 ac	dd 7773		f4,	add 7773
	44 ti	rn 6631			trn f6 add finder
	45 ac 46 ac	dd 6612 dd 7567			add -ad-1
	47 st	dd 7567 to 6126			sto ca
	50 c	la I			cla
	51 ac	dd 7566			add tn+f5 trn autoslash
	52 ti	rn 6145 dd 7335		f5,	add char+3
		nc			pne
	55 s	to 5724			sto i2a
	56 t	rn 6631			trn f6
	57 c 60 s	la / to 6545		pntv,	cla sto spdn
	61 a	to 6545 dd 7371		pnth,	add char+37
	62 t	<b>r</b> n 6347 (			trn nsrch
	631 a	aa 7332		pt1,	add char
	64 p	<u>nt</u>			pnt
	65 p	na dd 7777			pna add 7777
	67 s	dd 7777 to 6432			sto sp2
5	70 c	la			cla
	71 a	dd 7565			add tn+last
	$\frac{72}{73} = \frac{t}{2}$	rn 5002		last,	trn listen add char+65
3	73 a 74 t	m 5602 dd 7417 m 6347		Lab v	trn nsrch
	75 a	dd 7374		1t1,	add char+42
2	76 o	dd 7374 pr 24640			opr 24640 as
	77 p	na			pna
			le သိတင် ရပ်ခြံ၏သည်က သောချော်ခေါင်း •	. 보다 보다 보다 보는 사람들은 사람들이 되는 것이 되는 것이 없다. 	

6700	ol add 7777		ντ3	
	0 add 7777 1 sto 6436			add 7777 sto sp4b
	2 c1c			clc
	3 trn 5600 4 cla			trn hark
			instructions, constants,	cla
•	ol cla		Combudito,	sto owbp1 cla
	7 add 6545			add spdn
10	$\frac{1}{1}$ and $\frac{7073}{1}$			trn h
12	trn 7073 Ladd 6432 Cyl S cyl Cyl		<b>V</b>	add sp2
1	3 cyl			3.cyl
12	ey1			
	opr 40600 cyr			opr 40600
<b>1</b> 7	l cvr			2.cyr
	sto 6544 cla			sto sp3a
21	cla		page,	cla
22	add 7410			add char+56
24	9 pnt   opr 24031			pnt opr 24031
<b>O</b> 25	pnt pna			opr 24031 pnt
26	pna (5)			pna
27	add 6544 sto 5724			add sp3a
31	cla			sto i2a cla
32	cla add 7564			add tn+pg1
33	trn 6256 add 7420			trn npr
34	add (420		pg1.	add char+66
● 1 32 36	prt prt			3.prt
37	prt pna			
40	pna			pna
41 no	add 6544 add 7563			add sp3a
<del>- 12</del>	sto 7223			add 100 sto nir1
44	sto 5724			sto 12a
45	sto 6556 cla add 7562	tar en 📈		sto sp7b /
40) 11.7	add 7562			cla
50	trn 6256			add tn+v2 trn npr
51	trn 6256 cla		v2,	cla
<u> </u>	add 7335			add char+3 cr
23 54	add 6544			pna
55	sto 6126	<del></del>		add sp3a sto ca
56	com			com
57	add 6432			add sp2
61	add 7335 pna add 6544 sto 6126 com add 6432 sto 6612 trn 7016 cla			sto finder at start?
6 <u>2</u>	cla		v3,	trn v2a vas cla
● 63	add 6436			
	com			COM scotlans used?
● ° 66	trn 7031			add nir1 trn rtp
67	com add 7223 trn 7031 cla add 6544		v4,	$\begin{array}{ccc} \text{trn rtp} & & & & & & & \\ \hline & \text{cla} & & & & & & \\ \end{array}$
5 70	add 6544			add sp3a at and?
(1)	com add 6436			com
73	trn 6637	<del></del>		add sp4b
● <u>3</u> 74	cla	index up	v5,	trn h6
75	add 7223	utou		add nir1
<sup>2</sup> 76	add 7773 sto 7223			add 7773
	770 [22]			sto nir1

			UT3	-1140
7000	add 7352			add char+20 ~ 00 sto sp3a
4	sto 6544 com			com
	add 6556			add sp7b
4	l com			com
5				trn v2
56	add 7223		v7,	add nir1
7	sto 6544			sto sp3a
10	opr 221			opr 221
11	add 6436			add sp4b opr 72
12	opr 72 trn 6721			trn page
13	clc			clc
15	trn 6637			trn h6
16	cla		v2a,	cla
<b>1</b> 7	1 add 7561			add tn+v1
20	trn 7047 add 5772			trn as5 add fnc2
21	add 5//2	\$ 1.00 miles   1.0	v1,	add thez add char+73
22	add 7425 com			com
シ カラ	trn 6762	From the second		trn v3
25	cla			cla
26	trn 6762 cla add 7420 pnc			add char+66
27	pnc			pne
30	trn 6/62			trn v3
31	cla		rtp,	cla add char+66
32	add 7420		<u> Alanda ya kana ya kata wa kata kata kata kata kata kata </u>	prt
	prt opr 24221			opr 24221
	add 6612			add finder
<b>1</b> 36	add 6612 trn 7042	# 10 m =	antonia. Martinia de la Cartena de Cartena	trn rtp1
37	lac	ej julija i di 1		lac
40	prt			prt
41	prt		1.4	prt
42	cla		rtp1.	cla add nir1
43	add 7223			sto ca
11.5	# sto 6126			cla
46	cla add 7560			add tn+v5
47	sto 6130		as5,	sto s4xt reten arint
50	cla			cla
51	1 add 7420			add char+66
• <u> </u>	pna			pna add ca
53	add 6126 opr 100031			opr 100031
54	6 cyl			2.cyl
• 55 56	cyl			
				opr 100600
57 60	O cyr			2.cyr
61	1 cvr			•
62	2 sto 5724			sto i2a
63	3 add 7427		·	add char+75 trn asp
65	4 trn 7067 5 clc			clc
<b>6</b> 6	6 trn 6153			trn as6
67	7 cla		asp,	cla
5 70				add char+56
72	1 pnc			pne
72	2 trn 6153		1-	trn as6
73	3 cla		h,	cla
$\bullet  \frac{3}{70}$	4 add 6432 5 shr			add sp2 3.shr
75 2 76				J. 1.111
$\bullet \frac{2}{75}$				•
, A. W. (1997)	and the second of the second o			

	cyl		UT3	3.cyl
1	cyl			•
	e cyl sto 6544			<del>4</del>
4	cla		line,	sto sp3a cla
5	add 7335 pna			add char+3
6	pna			pna
	add 6544			add sp3a
11	sto 5724 add 7334			sto 12a add char+2
$\frac{12}{12}$	sto 6566			add char+2
13	sto 6566 cla			sto sp7e cla
14	add 7557			add tn+h4
15	trn 6256		1. h	trn npr
$\bullet \frac{10}{17}$	add 7370 pna.		h4,	add char+36
20			h1,	pna add char+66
21	pna			pna
22	add 6544			add sp3a
23	com			com ·
● <u>24</u> 25	add 6432 trn 7143			add sp2
. 26	cla		h2,	trn hzpt cla
27	add 6544	1	112	add sp3a
30	opr 241 add 6436			opr 241
31	add 6436			opr 241 add sp4b
● <u>32</u>			h2a,	trn h6
34	add 7773			lac
				add 7773 sto sp3a
• 35 36	com			com
37	add 6566			add sp7e
40	trn 7104 clc			trn line
	trn 7120			clc
43	cla		hzpt,	trn h1
• 43 44	add 7161			add hzpt2
45	sto 6235			sto mpr7
• 46 47		* /		add tn+h2-op-140040
50	sto 6327 add 7555			sto nprxt
51				add ad-tn-h2 add sp3a
<b>•</b> 52	sto 7154			sto hzpt1
53 54	cla			cla
54	0 sto 570)			0
• 55 56	sto 5724 cla			sto i2a
57	add 7256			<u>cla</u> add owbp1
<b>•</b> 60	trn 6261			trn npr7
61	clc		hzpt2,	clc
● 62 63	trn 6200			trn mpr0
67	add 7554 trn 6347		punch,	add tn+pc1
( 65	add 7332		pc1,	trn nsrch add char
● <u>6</u> . 66	pnt	,		pnt
67	pna			pna
5 70	add 7777 sto 6432			add 7777
71 72	sto 6432 cla			sto sp2
73	add 7553			cla
• <u>3</u> 74	trn 5602			add  tn+pc trn listen
. 75	add 7552		pc,	add tn+pc2
2 76	trn 6347			trn nsrch
	add 7273		pc2,	add ip4

garanta ay san			Inin UT3	
	sto 7246		nir. 4/3	sto nirxt p6s
	p6s			pos
	add 6432			add sp2
	3 p7h			2.p7h
	p7h			77 -
	p7a 5 add 7777 7 com			p7a
\ <u></u>	add 7777			add 7777
				com
10	sto 6436			sto sp4b
1	1 p7h			2.p7h
1	p7h			-
1	3 opr 27031			opr 27031
1				<u>cyl</u>
1	5 add 6432			add sp2
1	6 sto 5750			sto fcc1c
1	7 add 7777 D add 7435		nir3,	add 7777
2	ol add 7435			add comtable+3 sto nir1
. 2	1 sto 7223			
2			nir2,	cla
2			nir1,	0
ڎۣٙٙ	4 p7h	Maria Santa		2.p7h
2	5 p7h			
Ž	5 p7h 6 opr 27031			opr 27031
2	7 cyl			cyl
	0 add 5750			add fcc1c
3				sto fcc1c
່ວ	2 cla			cla
\	3 add 7223			add nir1
3	J add 7773			add 7773
·, <del></del>	4 add 7773 5 add 7336 6 add 6436			add 7773 add char+4
ွ	5 add (330			add sp4b
)	7 4 7047	<del> </del>		trn nir3
3	7 trn 7217			p6s
	0 p6s 1 add 5750			add fcc1c
	1 add 5/50			com
	2 com		•	2.p7h
4	3 p7h 4 p7h			2 · P ( 1 ·
<b>9</b>	44 D/N			opr 27061
4. No. 3	5 opr 27061 6 0		nirxt,	0
4	0 0		input,	add 7742+ad
4	7 add 7551		Impute	sto owbp1
	0 sto 7256 1 add 7333			add char+1
	1 add 7333 2 add 7360		122	add char+26
) <u> </u>	2 add 7360		ip3,	2.p7h
2	3 p7h 4 p7h			Z. p ( n
	4 p7h			· ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
<b>)</b>	5 p7a			p7a 0
	6 0		owbp1,	0 ×7h
	7 p7h			2.p7h
	0 p7h 1 p7a 2 add 7256			
6	1 p7a			p7a
6	2 add 7256			add owbp1
6	3  add 7773			add 7773
6	4 sto 7256 5 add 7333			sto owbp1
6	5 add 7333			add char+1
6	6 trn 7252			trn ip3
;	7 add 7550			add_tn+7743
5 7	0 p7h			2.p7h
	1 p7h			
	2 opr 27061			opr 27061
	3 trn 5571		ip4,	trn feed
7		1	numstore,	111110
3	'4 111110		1100	
3	'4 111110			10101
3	4 111110 5 10101 6 1111			

7300	1011		UT3	1011
	10011			10011
	11011			11011
	3 10111 4 747567			10111
	trn 6600		dr,	-30210
	trn 6600 747657		rd,	trn address -30120
	trn 6573	ta ta j		trn word
10	565477 trn 6367		<b>r</b> p,	-212300
	trn 6367			trn surprise
<u> </u>	2 457777 3 trn 6346		to,	<b>-</b> 320000
	3 trn 0340			trn goto
1	tm 5561		ar,	-20310
$ar{1}$	757467 trn 5561 455577 trn 6657		tv,	trn startat -322200
17	trn 6657			trn pntv
20	475777 trn 6660		th,	<b>-302000</b>
21	trn 6660			trn pnth
$\frac{22}{3}$	1 (04 (5) + nn 6705		ns,	-13020
	744577		no de la companya de	trn constants
2 <sup>F</sup>	trn 7163		nc,	-33200 trn punch
26	674457		pu.	<b>-</b> 103320
27	tm 6660 764757 trn 6705 744577 trn 7163 674457 trn 7247			trn input
30	576767 trn 6704		st,	-201010
1	320000			trn instructions
33	570001		char,	320000 -ad-7776
34	570001 10			10
	101001			101001
<b>3</b> €	577777			-ad
37 4c	trn 5717 110			trn slash
41	111			110
$\frac{1}{2}$	111 777777			111 -0
43	trn 6106			trn equal
44	1010			1010
45 46	1011			1011
● 47	1100 200001			1100
50				200001 1110
51	1111	13000		1111
52	777677			<del>-1</del> 00
53 54	trn 6131			trn period
54	10010 10011			10010
• 55 56	10100			10011 10100
57	10101	_ <		10100
60	7776		one state of the second of th	7776
61	10111			10111
<u>62</u> 63				11000
03 64	trn 5545 11010			trn comma
65	11011			11010 11011
• <u>6</u> 66	11100			11100
67	300001			300001
5 70 43 71	101 406663		A Commence of the Commence of	101
72	100000	•	er and the second of the secon	tn+pt1
73	2		The second consistency of the second consist	100000
• <u>3</u> 74	664756			664756
75 75	trn 5571	Sales and the sales are sales and the sales are sales are sales and the sales are sales are sales are sales are		trn feed
$\bullet  \begin{array}{c} 2 & 76 \\ \hline 77 \end{array}$	100100 650602			100100
				650602

			11-7	
7400	100110		UT3	100110
1	207432		•	ad+comtable
2	101000° 500000		· · · · · · · · · · · · · · · · · · ·	500000
4	101010			101010
56	406155			tn+as1
6				101100
$\frac{7}{2}$	406102			tn+s1 203002
10	111 2			-ad-comtable-115
	110000			110000 <i>Q</i>
13	777775			-2
	110010			110010 b
15	406124 110100			110100
$\bullet$ $\frac{10}{17}$				tn+1t1
	100101			100101
21				tn+s2
• <u>22</u>				111000 -1
23 24	777776 540000			540000
25	777772			<b>-</b> 5
26	111100			111100
27	777770			<b>-</b> 7
30				111110 -7741
31 32	641010		comtable.	641010
• 33				sto 60170
34	60170			(60170)
→ 35 36	add			add ·
30	164200 trn			trn
40				352600
41	opr			opr 3
42				211740
43 44				cla 613520
45	cyl			cyl tra
46	253520			253520
<b>•</b> 47	cyr	•		cyr 255700
50				clc
51 52	clc 16250			16250
	dis			dis
53 54	225140			225140
• 55 • 56	ios			ios 505300
				<u>525322</u> p7h
57 60	p7h 527122			527122
61	p6h			рбһ
62	127162			127162
63	рбs			p6s 523100
64 65				pnt
● 6 66	121762			121762
67	p7a	-		p7a 123562
5 70	123562			123562
71 72	рба 1025/10			рб <b>а</b> <b>1</b> 23540
73				pna
• 3 7 <sup>4</sup>	32560			32560
75 2 76	rfa			pna 32560 15a 432520
				432520
• ************************************	rf1'			<b>7</b> 11

• <u>7500</u>			L UT3	72520
	54722			71 r 54722
<b>●</b> 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	r3c 74702			<b>r</b> 3c 74702
<b>6</b>	r1c 430702			r1c 430702
7	r1l	,		r1l
11	r1r			70702 r1r
13	lac			144720 lac
• <u> </u>	alr			240710 alr
<ul><li>16</li><li>17</li></ul>	lpd			342340
<u>20</u>	560300 1 <b>r</b> o			1pd 560300 1 <b>r</b> o
•	140360			140360
<u>24</u> 25	144620			lad 144620
26	360420			tac 360420
•30	tbr 675100			tb <b>r</b> 675 <b>1</b> 00
31 32	com 243410			com 243410
			- 1	sh <b>r</b> 70 <b>12</b> 00
• 35 36	hlt 611700			hlt 611700
37	c11			cll 251700
41 42	clr 167500			clr 167500
43 44	pnc 411720 cal 521300			pnc 411720
45 46	cal 521300			cal
• 47	prt			521300 prt
	7622			
200	0000	wordstore= ad=200000	= (022	(eonstants)
600	0000	tn=400000 op=600000		Constru
• <u>7550</u>	<u>407743</u> 207742	MISC		tn+7743 7742+ad
51 52 53 54	407177 407175			tn+pc2
54	407165 570651 447065			tn+pc1
● <u>6</u> 56	447065			ad-tn-h2 tn+h2-op-140040
5 60	570651 447065 407116 406774			tn+h4 tn+v5
62	407021 406751			tn+v1 tn+v2
● <u>3</u> 64	100 406734			100 tn+pg1
65 2 66	406673 406653 577776 406604			tn+last tn+f5
67	577776 <b>40</b> 6604			-ad-1 tn+f2a
: -1	a agree we a	1		WIIT Ca

•	176756 207626 406532 406563 406554 460210 406342	U 1 3	ad+f2a-wordstore-4 ad+wordstore+4
73 74	406532 406563		tn+sp7d tn+sp7c
● 75 76	406554 460210		tn+sp7a 460210
• 77	406342		gt2+tn
7600 <u> </u>	207433 153762		ad+comtable+1 4-op-24021
1 2 3	321		s3a-hark -ad-numstore
•3 4 5	570503 570474 570447		-numstore-7-ad
• <u> </u>	570447 607531 401776		-ad-st ad+char-377600 401776
10	177462		#01776 -wordstore+dr+ad tn+st1
	405563		tn+st1
5600	hark		
6			
5 <u>5</u> <u>2</u>			
3			
2			

```
Corr. to U.T.3 for tra
i2a=5724
6200
         cla
         add i2a
         trn b
         ala
         add 6404
                                 1 add 7543
         tra a3+3
b,
         ala
                                add 7433
         add 7600
         tra a3+3
op1,
         lac
         add 6703
         trn a3
         sto i2a
         cla
         add 7015
         tra a6+1
a3,
         cla
                                1+2
         add 7373
         add a1
         sto a1
         add 7423
                                -1
         sto a6
         1ac+40
a1,
         0
         com
         trn a3
add 7342
                                 -0
         sto i2a
         trn a6-1
         cla
         add a1
         add a8
         trn op1
         cla
a6,
         0
         pnt
         pnt
         pna
         add i2a
                                 nprat
         trn 6327
                                  gate - puth
a7,
         cla
                                  rugn
         trn 6261
                                        Space
                                   Plexo
         add 7410
         pnc
         trn 6261
5652 a8,
         -add-7533
5651 7411
         tra 5631
         570226
6374
7145
         add 6366
         sto a7
7601
         4-cla
5540
         tra 5600
5564
         add 7545
7220
         add 7545
```

```
6607
         add 7545
         add 7545 add 7545
6547
6415
6161
         add 7545
5714
6343
6174
         add 7545
         add 7541
         add 6173
         sto a7
7014
         tra 6637
         flex op1
6703
         tra 5600
         77777
         tra 5620
add 7543
6403
6365
         tra 5721
         trn 762
6020
         tra 6100
         trn 7743
6032
         tra 6100
         add 7742
7267
         add 6021
7247
         add 6033
comtable - binary values listed in decreasing num. value
7432
         flex pos
         p6s
         flex r3c
         r3c
         flex r1r
         r1r
         flex r1c
         r1c.
         flex cal
         cal
         flex clc
         clc
         flex tbr
         tbr
         flex lac
         lac
         flex lal
                     lal=cla+12
         lal
         flex tac
         tac
         flex cla
         cla
         flex cll
         cll
         flex clr
         clr
         flex hlt
         hlt
         flex p7h
         p7h
         flex p7a
         p7a
         flex pnt
         pnt
         flex pna
         pna
         flex dip
```

dip=dis+100

dip

flex dsa dsa flex dis dis flex cyr cyr flex shr shr flex ala ala flex alr alr flex lro lro flex cpa cpa=opr 121 cpa flex pen pen=opr 100 pen flex com com flex lad lad flex cyl cyl flex lpd lpd flex cry cry=opr 12 cry flex opr opr flex tra tra tra=500000 flex trn trn' flex llr llr 11r=300000 flex add add flex slr slr=100000 slr flex sto

start 5600

sto