	GRAM INPUT AND				000005!
215	0200001	SUB		02510	
216	2514001: 2600241	BM1	PUTS  RO 2' ST3-1 VLEN ENTERED AFTER FIRST END INSTRU COMPUTE STARTING LOCATION OF T  OC SET UP INDEXES FOR LIST  ST1 CONTINUE PROCESSING INSTRUCTION B11 MOV RMOV	02520 02530	
220	0642726	LDX		02540 02550	
222	0005023 LI	ST11 LDA	VLEN ENTERED AFTER FIRST END INSTRU	CT10N: 02560	
223	2512006 0105014	SLA	COMPUTE STARTING LOCATION OF T	ESTER 02970 02980	
225	0305005	STĀ	SET UP INDEXES FOR LIST	02590 02600	
227	0305004	STA		02610	
230	2600204 1005042 Lt	BRU STER DLD	ST1: CONTINUE PROCESSING INSTRUCTIO	NS: 02620 02630	
232	2427621	моў	811	02640	
234	0103171	ADD	MOV TO THE TOTAL THE TOTAL TO T		
235	0305012	STÄ	MÖV: The state of	02670 02680	
237	0307135	<u>ŠŤ</u>	IE S Value and the state of the	02690	-
1240 1241	2605064 1005012 IN	BKU PUT8 DLD	MOVE TO A CONTROL OF THE CONTROL OF	02700 02770	
1242	2427655 2605061	MOY	1815: RR30	02720	
1 2 3 3	2002004	REM	TRANS IS THE SUBROUTINE USED B	02740	
		BEN	TO PERFORM CHARACTED TOANS!	Y LIST 102750 ATION: 102760	
39 N.W	资本 <b>等</b> 为资基度 等一等	RE	CHARACTERS ARE TRANSLATED T	HROUGH TABLE :02770	· · · · · · · · · · · · · · · · · · ·
0244	0004720 TR	AMOC LAG	The property of the second section is the second se	02790	
0245: 0246	2514001 2600301	BM BRI ST	RANZ	028 <u>0</u> 0	
0247	2600301 1725035	ST) LD)	15 Sove II Dom'T	02820 02830	
0251	0625030 0023262	LD.	loss II from T tobbe look up characters	02840	
0252 0253	0625035 2516001:	LD) BPI	5 - aut si	028 <u>60</u>	
0254	2620001 0103205	8PI +8RI	char + -ruturn	02870 02880	
0256	2514002	S BZ	12 0A4 12.10	102890	<u> </u>
0257	2600274 0103223	BRI ADI	RÄN3 =0 nut mot 19 `a.a. 19	02900 02970	
0261	2514002			02920	
Û263.	2600173 0103207	AD		02930	11
0264	2514002 2500267	821 BR	•2	02950 02960	1
0266	2620003	98	2 2 2	02970	
0270	0625031: 2600231	BR	ISTER	05980	
0271	0625031 TI	RANG LD	ISTER 1	030 <u>0</u> 0 030 <u>10</u>	
20273	2602136	BR	ETER:	03020 03030	
2027.2	F 0204720 3	STATE SU		03040	Lucas
310 19					

PRO	GRAM INPUT	AND TR	ANSL		_		0000064	
				APF RPF	-1 - Khi	03050		
	0304720			N12		03060		
0277			BRU	1		03070		10
0301:	0005030					03080		
	2103205		CAB	N12 -		03090		
0303	2620001:		BRŲ	1 17		03100		
0304	2600317	ar fasionista	BRU	TRAN4-	<u> 1988 - Barrier Barrier, a de la casa de la</u>	03120		
0305		المنظلية المنظلية المنظلية المنظلية المنظلية المنظلية المنظلية المنظلية المنظلية المنظلة المنظلة المنظلة المنظ المنظلية المنظلة المنظ	DAN	N28		03130		ļ u
0306		7 122		TRANS		03140		
0310			CAB	N31		03150		
0311			BRU	144		03160		
0312	2600271		BRU	TRANS		:03178		<del></del>
0313	2103462			Ñ 0 0		:03180 :03190		11
0314	.2620001:			1		03200		
0315		1000		TRANS		:03210		
0316	2620001	TRAN4		N61		03220	<del></del>	-
20317 20320	0003357 2620001	INANA,	SBII Fry	1 1		03230		
20324	0003360	TRANS	LD	N62	of the fighter of the first the first of the second	03240		
20322	2620001		BRU	4,000	The second secon	03250		
(黄龙)建。	រំ ។ នុំ នូស្គី ទី ខំ		REN	1.50年	***************************************	03260		
£ 4 3 §		CONNE		· Buston	****	03270		-4-
香港中華					THE COMP ROUTING CHECKS FOR LINE NO.S OVER 6 DIGITS	103280 103290		-
			REN	( <b>.</b> (	BUILDS THE F-TABLE AND CHECKS FOR TOO	03300		
	0. #EVER 5. Octob		25	도한사이 # 보통::	MANY LINES IN PROGRAM - 241.	03316		<u></u>
)	ာနှစ်ရှိသို့နှာက်သွဲ			i Dania	MANY LINES IN PROGRAM - 241. PLACES FIRST LETTER OF INSTRUCTION IN	03320		
1.0 m g m g 6 8 8 8 9 9	1000		REN	Chasi	YRS IN PREPARATION FOR INDEXED BRANCH	:03330		<del></del>
20232	Na Period	5.44	DEN	क्षेत्रक क्षेत्री सं	PLACES SECOND LETTER OF INSTRUCTION IN	403340		
	୍ୟ ପ୍ରମୟ ବୃଦ୍ଧ		RE	1.2 8 6 7	A REGISTER	:03350		
550XI	<u> </u>		RE	CONDE		03360 03370		i ii
7471C	3,272,142	- 60 66			XRO - NOT USED  XRI: PAREGION POINTER	63380	,	-H
35.44.3	在中央的基础的 1000年中央		ME		XR2 L-REGION POINTER	03390		11
<del>isyst</del> Borsk	**************************************	104 11 242	95		XR3 - INDEXED BRANCH TO G-JUMP TABLE	03400	· · · · · · · · · · · · · · · · · · ·	
20323		COMP	ת ו	PERMIT 9		803410	· · · · · · · · · · · · · · · · · · ·	
20324			SPI	B INST	BA	503420		11
20325	2604416			U		:0343D		
20326	0417777	To Floring	BX	1 COMPLETE	IF THIS IS A BASIC PROGRAM THEN	03440		il
20327	' 9665337°			U LIUMPA T	SILL THE POPULATION AND A STATE OF THE STATE	03460		<del>-    </del>
20330	2204004			A Flatt ENDF	AND MAIN ON THE WORLD	103470		
20331	2514001		44.			03480		<u> </u>
	2600337		BR			03490		
	0557773		BX	H 5:4 2.	LINE # NO LONGER THAN 4 DIGITS FOR PIBT	03500		- H
	2604416		<b>BR</b>	H 5-2 2 U INSTA	AND	03540		
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	0557772			<u>u 6×0 2 2                                </u>	ALLOW 5 DIG IN TESTER OF REGULAR BASIC	03530		
2084	2604416		3R	U INSTA 2	00/E4415 449	03550		
	0665000		ST			03560	and the second second	
	2 0365200 8 0327725		# ST		STORE LINE NO. IN OBJECT PROG	03570	Territoria de la Martina de Carta de C Carta de Carta de Ca	
2034	0000004	100	<b>1</b> 1'D			03580		
		TO THE						<u> </u>

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RUN-TIME,U	PRER MEM.	ARITHMET	10 S	UBROUTINES				>)000073
26042	2512203	C 1227	eĽħ		a saylar e		BA833360	
26043 26044	2513237 2511010	1	DNO	31 8			### BAS33370	
26045	1307070		DST	15505		ANS	84833390	
26046	0007100 2516001		BPL	/2210		ANS	BAS33410	
26050 26051	2606055	<u>;</u>	RRU	/2234		IF NEG G NEGATE ANS	BA833420 BA833430	
26052	1207070		DSU	/2202	· · · · · · · · · · · · · · · · · · ·	IF NEG G NEGATE ANS	BA833440	
26053 26054	2002707 1307070			/2212 /2202		The state of the s	BAS33450 BAS33460	
26055	0000000	/2234	LDA	000 /2235			BAS33470	Section 1
26056 26057	0203012 2512013		SLA	11		the state of the s	RASSSAGR	
26060 26061	2307070 0001402		ORY	/2203		PUT EXP ON ANS SET UP FOR NORMAL RETURN	BAS33500 BAS33510	A STATE OF THE STA
26062	0607077	/2236	LDX	/2208 Ö	<u> </u>		BAS33930	1900
26063 26064	3100010 3500005		COX			and the second s	-133540	Autoritation of the same
26065 26066	0647076 3007070			/2207 2: /2202			BAS33550	
26067	2514003		BOV			TURN OFF OVERFLOW	BAS33570	
26070 26071	2506071 2512001		SLA	*+ <u>1</u>		TURNS ON OVERFLOW IF THERE IS AN ERRO	R BAS33590	
26072 26073	2620001 2504522		BRÚ NEG	1 1		NEG EVP	**************************************	li e e e e e e e e e e e e e e e e e e e
26074	0300002	, , , , , ,	STA	2		NEG EXP	BAS3362	
26075 26076	0557767 2606106		BRU	9 2 /2238	·	IS EXPONENT LESS THAN -9 EXP TOO SMALL	BAS3364	
26077 26100	1007070 2512206		DLD	/2202		and the second s	BAS33651	
26101	2551000		SRD	0 2		#452 #4 (\$E.094) # 2044 # 3045	BAS3367	i
26102 26103	1307070			/2202		LINE UP FRASTION PART PUT ZERO IN FOR GUAD COUNT	8483369	
26104	0307101		STA	/2211:			BAS3370	Ď
26105 26106	2605773 1007072	/2238	DLD	/2219 /2205		ANS IS ARG FOR SMALL EXP	BA83372	<u> </u>
26107 26110	1307070 2606062	/2217		/2202 /2236		RETURN	BAS3374	
			REM	\$ 70 8		LAST CARD - CD225D2,008	BAS3375	0 /41.54
*			REM	27 .		CU22502.012 - FL-PT EXPONENTIAL - AAU	3376 83377	0 4
			REM	10011		GENERAL ELECTRIC CO COMP DEPT. PHX.	3378 23379	0
- 4.51.5	**************************************		REM	<u> </u>		179 SOURCE-LANGUAGE CARDS.	3380	<u> </u>
26111 26112		EXPSUB		8 1 76105		1 ( 1 ( ) ( ) ( ) ( ) ( ) ( ) ( )	338 <u>1</u> 3382	
26113	2514722		BAF	BZE 7		ADDIMENT TO	) 3383 ) 3384	0 100
20115	2606133 3201400		FSI	J 76100 FONE		ARGUMENT IS 6	3385	Ö
26116	2516722 2606122			BNZ 7		The state of the s	338 <sub>4</sub>	
26120	3003050		FLI	/6111	·	ARGUMENT IS I	3388	ı <u> Ö</u>
26121	2620001		BKI	1		Se pe	(3389	· · · · · · · · · · · · · · · · · · ·

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40 A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						000074
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22	3007070	FLD /6105				33900	
23	3100002	MAQ	Å	6 56 50 50		339 <u>10</u> 33920	
24	3503042:	FMP /6113	MULTIPL	Y BY 1/LN2		33930	
25 26	3307070 2606142	FST /6105 BRU /6101				33940	
27	0627070	EEXP2 LDX B	1			33950	
30	3307070	FST /6105				33970	
31:	2516722 2606135	BAR BNZ BRU ++3	<b>7</b>		TAN TESTER	en x 33980	
33	3001400	/6100 FLD FONE	ARGUME	0 21 TM		133990	The state of the s
34	2620001	BRU 1	<u>î</u> .	<u> ja sai jamangi, kai</u>		340 <u>00</u> 340 <u>1</u> 0	and the same of th
35	3201400 2516722	FSU FONE BAR BNZ	7			34020	(OR V)
137	2606142	BRU *+3			مانده در المنظم و مستقبل المنظم ا المنظم المنظم	34030	-177.43 =
140	3003046	FLD /6118	ARGUME	NT IS 1	A Company of the Comp	34040	Marine Marine Commission Control of the Control of
141	2620001	BRU 1 /6101 STX /6134				34060	00 000 100 110 100 111 010
142	1727072	LDA /6105	- peak o	If efformed of sound		34070	10 014
144	2510013	SRA 11	/		The second secon	34080	-172.43= (bad)
145	0307102	STA /6119 DLD /6105	(49)	scritule of many	issa dans.	34100	
146	1007070 2512210	SLD 8	720-1		17	34110	<b>●0 000 100 110 100 111 61</b> €
150	1307074	DST /6109				34120	10 100 01 ~~
151	2516001	BPL		•		341304 34140	-176,793
153	2606 <u>1</u> 56 1001402	BRU ++4 - DLD /6104-	7=0	:	Committee of the Commit	34150	00 000 100 110 110001 10
154	1207074	DSU /6109	•			34160	
155	1307074	DST /6109_	المراجع الملا	for pos. efferment	ol ara.	34170 34180	11.00
156	0007102 2516001	EDA /6119	, , , , , , , , , , , , , , , , , , ,	a party		34190	- Marine Commence of the Comme
160	2606173	BRU 46124	<b>.</b>	•		34200	Marie Control of the
161	2504522	NEG	•			342 <u>10</u> 34220	
163	0300003	STA XR03 ADD /6121	-25			34230	The second secon
164	2516001	BPL				34240	
165	2606133	.BRU /6100	LDA /6105 ANSWER	R IS CLOSE TO 1		34250	
167	2504002 0307102	LDZ STA /6119	KRU *+3			34270	The management of the control of the
170	1007074	DLD /6109	3RU 16100			34280	
171	2571000	SRD 0	3 BRIL / 6180			34290	
172		76124 LDA /6136	and the		separat of our is	# 343±0	
1173		SUB /6119	that Lo	v > 8	" ) 0	34320	40.000.10000000000
1175	2514001	BMI Was i		- A + cis Ca		34335 34340	
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201		MAQ				34370	
202	2572200	SLD 0		7	169	3438( 3439)	
\$203 \$204		STA /6119 DLD /6109		EXT FA	25 T B	3440	
205	2572200	SLD 0	3		6132	3443	
206	0726242	/6126 SPB /6127	<u> </u>			3443	
6207	7 1307074	DST /6109		•			· · · · · · · · · · · · · · · · · · ·