-	PC	=%000007	RØ	=%000000	R1	=%000001					
	R2	=2000002	R3	=2000003	R4	=2000004					
	R5	=%000005	R6	=%000006	R7	=%000007					
·*************************************	SLINE	= ***** G	SP	=%000006	SUN	000000RG					
	SUNCTR	000302R	SUNTAB	000026R	SUNTØ	000036R					
	SUNT1	000106R	SUNT2	<u>000160R</u>	_SUNT3_	000232R					
٠	SUN01	000014R	•	= 000304R							
	END ?										
;*************************************											
	************************************	· · · · · · · · · · · · · · · · · · ·	***************************************	SUBROUTINE S	·UN						
			~~~	YERSION	1.8						
		; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;									
-uumaiumanauumaa		***************************************	n <del>neman</del> euonneuonneuonneu	BILL SEILER	5++10+30×13+10+00+10+10+10+10+10+10+10+10+10+10+10+						
		<i>i</i>	8884 8	SEPT 6,1974							
		·	UKHW H	SUN AT THE OR	IGIN						
		000000	R0=%0								
		000001	R1=%1								
***************************************		000002	R2=%2		maamuumuumuummuummuummu						
		000003	R3=%3								
,	~~~	000004	R4=24_	·							
		000005 000006	R5=%5								
		000007	<u>R6=%6</u> R7=%7								
		000006	SP=R6								
		000007	PC=R7		amuuumuumuumuumuumuumuumuu						
			TITLE	SUN	~						
			. GLOBL	SUN, SLINE							
	00000	000000	CSECT								
	000000	005367 SUN: 000276	DEC	SUNCTR	; IS	CTR NEGATIVE?					
		100003	BPL	SUNØ1	; NO-	THEN SKIP					
	000006	012767	MOY	#3, SUNCTR		-RESET SUN CTR					
		000003 000266	•								
······································	000014	016700 SUN01:	MOV	SUNCTR, RØ		CTD					
***************************************	~ ~ ~ ~ ~	000262	HUT	SUNCIK) KU	, 051	CTR					
	000020	006300	ASL	RØ	; MUL	T BY 2					
	000022	000170/	JMP	@SUNTAB(R0)		W CORRECT SUN					
	00000	000026									
		<u>000036′SUNTAB:</u> 000106′			·						
		000160/	SUNT1 SUNT2								
**************************************		0002321	SUNT3	<del>namanananananananananananananananananan</del>							
		012702 SUNTO:	MOY	#2048.,R2	; 204	8					
		004000			• 100-100-110						
	•	005003	CLR	R3							
	000044	012704	MOV	#-1024.,R4	; <b>-1</b> 0	24					
***************************************	999950	<u>176000</u> 012705	MOV	#477 <i>A</i> ne		7.4					
		012703 003356	HO V	#1774.,R5	; -11	<b>(4</b> ).					
	000054	004767′	JSR	PC, SLINE	; DRA	W # 1 LINE OF TRIANGLE					
		000000									
		010204	MOV	R2, R4	; -10						
#164.Christotoconfilectorpestatorioristicon	000062	012705	<u> </u>	<del>- #-1774, , R5</del>		7-4					
	000022	174422 - 004767/	TCD	<u>መው መር</u> የአለም							
		000000 000000	JSR	<del>PC, SLINE</del>	<del>, PRA</del>	W # 2 LINE					
	000072	012704	MOV	#2048.,R4	; 204:	0					
	.\	004000	115.1	1	, 294	· ·					
	000076	005005	CLR	R5	: A						

000100	004767'	J5R	PC, SLINE	;DRAW # 3 LINE
······	000000	***************************************		
		PAGÉ	001	
	·			
000104		RIS		; SUN TRIANGLE Ø DRAWN
000106	012702 SUNT1:	MOV	#1774.,R2	; 1774
	003356			
000112		MOV	#1024.,R3	; 1024
000112	002000		11 4 9 9 4	
000116		MOV	#-1774.,R4	; -1774
	174422			
000122		MOV	R3, R5	; 1024
808154	<u>004767′</u> 000000	JSR	PC,SLINE	; DRAW # 1 LINE OF TRIANGLE
000470	005004	CLR	R4	. 0
000132		MOV	#-2048.,R5	. 2040
000175	174000	nov	#=2040.783	; -2048
000176	<u> 174000</u> 004767′	JSR	PC, SLINE	;DRAW # 2 LINE
000130	000000	700	CONDITINE	JURIA # 2 LIME
000142		MOV	#1.774. , R4	;1774
OUULTE	003356		σωιι <b>τ. / Κ</b> Ψ	7 <b>4 1 1 T</b>
000146		MOY	#1024.,R5	; 1024
	002000		is an extra to the Control	rawat
000152	004767'	JSR	PC, SLINE	; DRAW # 3 LINE
	000000	* or !*	· we can to de 19 km	2 12 12 12 12 14 14 14 14 14 14 14 14 14 14 14 14 14
000156		RTS	PC	;SUN TRIANGLE 1 DRAWN
000160	012702 SUNT2:	MOV	#1024 .R2	: 1024
•	002000		•	· · · · · · · · · · · · · · · · · · ·
000164	012703	MOY	#1774 .R3	:1774
,	003356			
000170		MOV	#-2048.,R4	; -2048
	174000			
000174		CLR	R5	<u> </u>
000176	004767'	JSR	PC, SLINE	; DRAW # 1 LINE OF TRIANGLE
	000000			
000202		MOV	#1024.,R4	; 1024
	002000	MAI!	11 1 mt mg 1 m. mm	
000206	•	MOV	#-1774. , R5	; -1774
000040	174422	TCD		. SCOLL & A LIVE
000212	004767	JSR	PC, SLINE	;DRAW # 2 LINE
000216	000000	MOU		.4004
000216		MOV MOV	R2,R4 #1774,,R5	; 1024
	<u>012/05</u> 003356	CIUT	*144.453	_; 1774
ACCAGA	003336 004767′	JSR	PC, SLINE	.DRAW # 3 LINE
	000000	- V - K		
000230		RTS	PC:	; SUN TRIANGLE 2 DRANN
	005002 SUNT3:	CLR		;0
000234		MOV	#2048 , R3	; 2048
	004000	······································	······································	
000240		MOV	#-1774 , R4	;-1774
	174422			
000244		MOV	#-1024 R5	;-1024
	176000			
000250	004767′	JSR	PC.SLINE	; DRAW # 1 LINE OF TRIANGLE
	000000			The state of the s
000254		MOV	#1.774 , R4	; 1774
	003356			
000260		MOA	R3, R5	;-1024
000262	004767′	JSR	PC, SLINE	;DRAW # 2 LINE
	999999	······································		
3				
·		PAGE	_002	
	.00. 00. page .00. en. h			
000266	005004	CLR	<u>R4</u>	<u>;                                  </u>

986270 812905 804080	NOV	#2048 R5	2848	
090274.004767/ 990000	J5R	ŘC, ŠLÍNĚ	JDRAW # 3 LINE	
0 <b>00</b> 300 000207 000302 000000 5UNC	RTS'	<b>EG</b>	) ŚUN TRIANGLE 3 DRAWN	
000001	. END	<b>10</b>		
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