NOTE THIS IS A PROGRAM FOR GOOD PROGRAMMERS Beginners may need help

BRETT BILBREY WRITTEN BY BY MARION NELEPA MUSIC

Musie Program (STAR WARS EXAMPLE)

this saves 10.123456789012345678901234567890 123456789012345678901234567890 Room for 1234567890123456 data to be Poked into 276

100 0=-24573 NOTE : 110 for X = 0 to 99 input J; J=J-127 120 UP TO 100 if J<0 %(0+x)=J-1; qoto 150 130 BITES CAN %(0+x)=J 140 BE STORED 150 Next X PER LINE 0= D + 104 ; goto 76 160

This boad program puts data into Rem (.) Statements . Up to 14 Rem statements with 100 bytes (numbers) per line can be stored. These Rem lines must be Put into the program before you can put data M. IN THIS EXAMPLE I ONLY NEEDED 76 Bytes of data. IF MORE HAD BEEN Needed, a longer song, then I would have had to add more Rem Statements.

NOW <u>RNN</u> This program and input the following data. (STAR WARS DEMO)

DATA .

	1		Capital and the	$\Rightarrow$			1		-	1	1	1
121	0	10	16	0	121	0	16	121	0	0	16	TW
143	5 4131	90	100	90	101	60	100	1907	90	67	16	F
107	90	7/	16	107	90	80	16	171	60	44	100	
90	771	60	50	107	90	67	16	107	90	71	16	-
107	90	- 80	16	44	71	- 60	100	90	71	60	60	
101	80	67	16	101	80	71	16	101	80	67	16	
121	-95	80	200	60					1		A TO BRAN	
	ENTE	R DA	TA	LEFT TO RIGHT			ONE NUMBER					
	PE			oput.				(OVER)				

Now IF You List the program you will See Line 10 filled with question MARKS

NOW SAVE THIS ON TAPE SO THAT IF AN ACCEDENT OCCURS YOU WON'T HAVE TO PUT ALL THE DATA IN AGIAN

This is one chord, try translating DATA ON OTHER SIDE FOR STAR WARS

OTHER

DATA

NOW DELETE LINES 100 to 160 AND Replace with:

100 NT=0; T=4; 8(16)=49; 8(21)=15; 8(22)=136; A=-24573 110 For C = A to A + 100 STEP 4 120 8(17)=% (c)=256+127; 8(18)=%(c+1)=256+127; 8(19)=% (c+2)=256+127 130 FOR 0= 1 to (% (c+3)=256 + 127) \*T; NEXT D 140 NEXT C; A= A+104; if A < E, goto 110 150 8(21)=0; 8(22)=0; 8(16)=0 160 &(17)=0; &(18)=0; &(19)=0; NT=3 END OF DATA IN THIS CASE -24499 YOU CAN NOW SAVE THE PROGRAM IN THIS FORM AND PLAY THIS DEMO AT ANY TIME.

NOW PUT IN MORE REMS AND WRITE YOUR OWN SONGS DATA IS SAVED IN THE FOllowing Format

TONER, TONEB, TONEC, Durration	A Contraction
	Durration
BALLY NOTE OTE TABLE wille	
use this Tower 1C= 136 ×1C= 67	Whole = 200
table for = = 244 2 = 121 x2 = 60	half = 100
tone #'s = 215 3 = 107 ×3 = 53	guartor = 50
= + + = 204 4F = 101 × 4F = 50	eight = 25
SHARPS + FLATS = 59 = 181 54 = 90 X5 = 44	sixteently = 12
THESE NOTES = 6A = 160 6A = 80 ×6A = 39	thirty second = 6
AND NAMBERS = 76 = 143 78 = 71 ×76 = 35	fripplet = 16
	strain gr