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1 DEFINT a-z:PAPER 0:BORDER 0:INK 0,0:INK 1,24:INK 2,13:INK 3,26:MODE 1:PEN 3:j$
="TCLQ":FOR f=240 TO 243:j$=j$+CHR$(f):NEXT:INPUT"<C>ASS or <D>ISC";y$:INPUT"NAM
E";a$:a=LEN(a$):x=8:y=140:IF UPPER$(y$)="C" THEN m=82:n=20:p$="Cass" ELSE m=34:n
=23:p$="Disc" [C3]
2 INPUT"Load Y/N";y$:IF UPPER$(y$)="Y" THEN INPUT"Filename";f$:LOAD f$ ELSE PEN
2:WINDOW 1,37,1,n:FOR f=2 TO n*18.5:PRINT" "CHR$(143);:NEXT:WINDOW 37,40,2,23:CL
S:PEN 3:PRINT"          =====SPACE$(12)TEXTCHARLINE          QUIT          RIGHT$(j$,4)=====
",,"1991 [3F]
3 PLOT 0,m-2,1:DRAW 0,398:DRAW 576,398:DRAW 576,m-2:DRAW 0,m-2:PLOT x,y,,1:WINDO
W 1,27,n+1,25:v=3:READ s,t,u:GOSUB 10:p$="INLAY-PRINT "+CHR$(164):READ s,t,u:GOS
UB 10:FOR g=1 TO 2:READ p$,s,t,u:GOSUB 10:NEXT:s=(17.5-a/2)*16:IF n=20 THEN p$=a
$:t=68:u=33 [3A]
4 v=1:e=1:i$=UPPER$(INKEY$):i=INSTR(j$,i$):IF i$="" THEN 4 ELSE PLOT x,y,1,1:ON
i GOSUB 5,5,6,10,5,5,5,5:CLS:PLOT x,y,1,1:GOTO 4:DATA 578,398,32,434,28,32,MENU,
578,330,32,GRS,586,130,32 [C5]
5 IF i=1 THEN PRINT:INPUT"TEXT : ",t$ ELSE IF i=2 THEN PRINT"CHARACTER":INPUT"AS
CII No.(32-255)";c:IF c<32 THEN RETURN ELSE INPUT"Quantity";d:t$=STRING$(d,c) EL
SE x=x+2*(i=7 AND x>2)-2*(i=8 AND x<574):y=y+2*(i=6 AND y>34)-2*(i=5 AND y<396):
RETURN [69]
6 IF i=3 THEN p=x:q=y:PRINT"LINE",,"FINISH - ENTER" ELSE INPUT "Width (1-9)";a:I
NPUT "Height (1-9)";b:PEN 1:PRINT t$:PEN 3:FOR f=0 TO LEN(t$)*16*a-2 STEP 2:FOR
g=0 TO 16*b-2 STEP 2:PLOT MIN(576,f+x),MIN(398,g+y),TEST(f\a,g\b),0:NEXT g,f:RET
URN [C2]
7 i$=INKEY$:IF i$="" THEN 7 ELSE PLOT x,y:IF i$<>CHR$(13) THEN i=INSTR(j$,i$):GO
SUB 5:PLOT x,y:GOTO 7 ELSE PLOT p,q,1,0:DRAW x,y:RETURN [10]
8 INPUT"PRINT Y/N";y$:IF UPPER$(y$)="Y" THEN WINDOW 1,40,n+1,25:CLS:WINDOW 37,40
,1,25:CLS:PLOT 0,m,1,0:DRAW 0,0:DRAW 576,0:DRAW 0,398:DRAW 0,398:FOR f=0 TO 199
:PLOT 0,f*2,,2:DRAW 640,0:NEXT:IF n=20 THEN GOSUB 10 ELSE TAG:MOVE s,22,,0:PRIN
T a$; ELSE END [D1]
9 DEF FND=TESTR(2,0):TAGOFF:WIDTH 255:PRINT#8,CHR$(27)"3"CHR$(21):FOR f=0 TO 41:
PRINT#8,CHR$(27)"*CHR$(2)CHR$(0)CHR$(2);:FOR g=0 TO 199:c=0+64*TEST(f*14,g*2)+3
2*FND+16*FND+8*FND+4*FND+2*FND+FND:PRINT#8,STRING$(2,c);:NEXT:PRINT#8,STRING$(11
2,0):NEXT:END [27]
10 IF e=0 THEN r=0:TAG:FOR f=t-1 TO t-u STEP-4:ORIGIN s,f,s,639,f,f+2:MOVE 0,r,v
,0:PRINT p$;:r=r+2:NEXT:TAGOFF:ORIGIN 0,0,0,640,0,400:RETURN ELSE e=0:INPUT"SAVE
Y/N";y$:IF UPPER$(y$)="Y" THEN INPUT"Filename";f$:CLS:SAVE f$,b,&C000,&4000:GOT
O 8 ELSE 8 [4D]

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