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5  REM BALKENDIAGRAMM
10 OUTCHAR 12
30 PRINT".....BALKENDIAGRAMM....."
35 PRINT
40 PRINT"UEBERSCHRIFT:",
50 GOSUB 1000
100 PRINT"GROESSE  1.    2.    3.    4.    5."
120 GOSUB 1000
130 PRINT"EINHEIT"
140 GOSUB 1000
150 A=HEX(2B)
160 L=PEEK(A):A=A+1:H=PEEK(A)
200 FOR I=1 TO 5
210 PRINT"WERT VON",I,
220 INPUT" "C
230 Q(I)=C
240 NEXT I
250 REM MAXIMUM FINDEN
260 I=1:X=Q(I)
270 FOR I=2 TO 5
280 IF X<Q(I) GOTO 300
290 NEXT I
295 GOTO 350
300 X=Q(I):M=I:GOTO 290
350 U=X/20+1
360 F=U*20
370 POKEA,H: A=A-1: POKE A,L
380 FOR K=1 TO 11
410 PRINT #1,F
420 F=F-2*U
430 PRINT
440 NEXT K
450 B=HEX(ECE6)
470 FOR K=1 TO 10
480 POKE B,193
490 B=B+32
500 POKE B,159
510 B=B+32
520 NEXT K
540 B=HEX(EF66)
550 FOR K=1 TO 26
560 POKE B,158
565 B=B+1
570 NEXT K
580 GOSUB 2000
590 K=1
600 PRINT #12,Q(K),
610 FOR K=3 TO 5 STEP 2
620 PRINT #10,Q(K),
630 NEXT K
640 K=2
650 PRINT #17,Q(K),
660 K=4
670 PRINT #10,Q(K)
970 INPUT W

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