

```
3      : ' erzeugt          : TAST.RSX
4      :
5      : ' Zweite Tastaturebene
6      : ' 1986 von Andreas Zallmann
7      :
100    MEMORY 42399:DIM a(4,3)
110    pc=42400:MODE 2:PEN 1:PAPER 0
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120 FOR ze=10000 TO 10020 STEP 10:PRINT
ze::sum=0:READ x$,s
130 FOR a=0 TO LEN(x$)/2-1:a$=MID$(x$,a*
2+1,2):POKE pc,VAL("&" +a$):sum=sum+VAL
("&" +a$):pc=pc+1:NEXT a:IF sum<>s THEN P
RINT "ERROR...":END
140 PRINT "OK":NEXT ze:FOR a=1 TO 4:FOR
b=1 TO 2:READ a(a,b):NEXT:a(a,3)=a(a,2):
NEXT
150 PRINT:PRINT "Welchen CPC besitzen Si
e ?":PRINT
160 PRINT "1 - CPC 464":PRINT:PRINT "2 -
CPC 664":PRINT:PRINT "3 - CPC 6128"
170 i$="":WHILE i$="":i$=INKEY$:WEND:IF
i$<"1" OR i$>"3" THEN 170
180 IF i$="1" THEN POKE &A666,&CA ELSE P
OKE &A666,&CB
190 IF i$="1" THEN POKE &A665,&98
200 IF i$="2" THEN POKE &A665,&58
210 IF i$="3" THEN POKE &A665,&55
220 i=VAL(i$):FOR a=1 TO 4:READ adr:b=65
536+a(a,i):POKE adr+1,INT(b/256):POKE ad
r,b-256*INT(b/256):NEXT
230 PRINT:PRINT "Bitte folgendermassen a
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bspeichern: "

240 PRINT:PRINT "SAVE ";CHR\$(34);"TAST.R
SX";CHR\$(34);",b,42400,219"

250 PRINT:END

260 :

270 SAVE "TAST.RSX",b,&A5A0,&DB,0

280 :

10000 DATA "FE04C25FA62A68A6DD5E00DD5601
ED536AA6010A00EDB02A74A6DD5E02DD5603ED53
76A6015000EDB02A70A6DD5E04DD5605ED5372A6
015000EDB02A6CA6DD5E06DD5607ED536EA60150
00EDB021F6A501FAA5C3D1BC00000000003A6C30F
A6C345A60054", 11310

10010 DATA "41555343C84542454EC500060A0E
04DD2168A6DD6E00DD6601DD5E02DD56037EED47
1A77ED5712231310F4DD23DD23DD23DD2306500D
20DB3A67A6EE013267A6C9FE012016DD7E01B720
10DD7E00FE02D25FA6473A67A6B8C818B0CD00B9
3E02C398CA00", 10461

10020 DATA "3CB400004CB300009CB300003CBE
1E", 1110

10030 DATA &b43c,&b586,&b34c,&b496,&b39c
,&b4e6,&be3c,&b536

10040 DATA &a668,&a66c,&a670,&a674