

```

10 BORDER 0: PAPER 0: INK 6: C
LS
20 PRINT "GAMME DE TENSION"
30 PRINT : PRINT "1= 0 A 5 VOL
TS"
40 PRINT : PRINT "2= 5 A 15 VO
LTS"
50 PRINT : PRINT "3= 15 A 50 V
OLTS"
60 PRINT : PRINT "4= 50 A 150
VOLTS"
100 LET G$=INKEY$
110 IF G$<"1" AND G$<"2" AND
G$<"3" AND G$<"4" THEN GO TO 1
00
120 CLS
130 PRINT "TYPE DE TENSION"
140 PRINT : PRINT "A= TENSION A
LTERNATIVE"
150 PRINT : PRINT "C= TENSION C
ONTINUE"
160 LET T$=INKEY$
170 IF T$<"A" AND T$<"C" THEN
GO TO 160
180 CLS
200 IF G$="1" THEN PRINT "GAMME
0 A 5 VOLTS" LET F=1
210 IF G$="2" THEN PRINT "GAMME
5 A 15 VOLTS" LET F=3
220 IF G$="3" THEN PRINT "GAMME
15 A 50 VOLTS" LET F=10
230 IF G$="4" THEN PRINT "GAMME
50 A 150 VOLTS" LET F=30
240 PRINT
250 IF T$="A" THEN PRINT "ALTER
NATIF" LET F=F+1.4142
260 IF T$="C" THEN PRINT "CONTI
NU"
270 PRINT AT 21,0;"AUTRE GAMME
TAPER UNE TOUCHE."
280 LET X=0
290 FOR I=1 TO 50
300 LET X=X+IN 255
305 NEXT I
310 LET R=((X/2550)+(.46*(X+.4 A
ND T$="A")))*F
320 PRINT AT 15,0;"TENSION=
:" VOLTS.
330 IF INKEY$="" THEN GO TO 10
340 GO TO 280

```