

```

10 Print: Print "Flying simulator"; : Print
20 L=0 : Q=(INT(RAN#*11)-5)*10 : P=(INT(RAN#*11)-5)*10
30 J=70 : K=((INT(RAN#*10)+1)*10)+100 : I#=""
40 B=0 : C=0 : D=0 : F=INT(RAN#*300)+300 : N=0 : M=0 : O=0 : H#="i"
50 A# = KEY# : IF A# = "+" THEN B=B+15
60 D=D+INT(C/20)
70 IF A# = "-" THEN B=B-15
80 IF A# = "2" THEN C=C-35
90 IF A# = "1" THEN IF D>40 THEN L=L-10
100 IF A# = "3" THEN IF D>40 THEN L=L+10
110 IF A# = "5" THEN C=C+35
120 IF L>100 THEN L=100
130 IF L<-100 THEN L=-100
140 GOTO 170 } esta linea es para quitar la alarma. Si no la escribe la alarma funciona.
150 IF D>40 THEN IF B>1 THEN IF B<35 THEN BEEP 1
160 IF B>30 THEN IF C<200 THEN IF C>150 THEN BEEP 1
170 IF N=1 THEN GOTO 220
180 IF D>40 THEN IF D<80 THEN IF B=0 THEN BEEP 1 : PRINT "CRASH" GOTO 10
190 IF D>40 THEN IF B=0 THEN BEEP 1 : PRINT "YOU FELL"; : STOP
200 IF C<200 THEN IF B>1 THEN IF B<20 THEN BEEP 1 : B=0 : PRINT
210 IF C<150 THEN IF 40<D THEN BEEP 1 : PRINT "YOU FELL"; : STOP
220 IF B>1000 THEN B=1000
230 IF B<0 THEN B=0
240 IF C<0 THEN C=0
250 IF C>550 THEN C=550
260 IF F-D<0 THEN GOTO 520

```

```

270 IF D>100 THEN IF D<150 THEN IF B>1 THEN H$="UUUUU->":I$=""
280 IF D>5 THEN IF D<15 THEN H$="UU->":I$=""
290 IF D>200 THEN IF D<250 THEN IF B>1 THEN H$="UUUUUU->":I$=""
300 IF D>25 THEN IF D<40 THEN IF B>1 THEN H$="UUUUUx":I$=""
310 IF D>300 THEN IF D<350 THEN IF B>1 THEN H$="UUUUUUU":I$=">"
320 IF D>15 THEN IF D<25 THEN IF B=0 THEN H$="UUU->":I$=""
330 IF F-D<J THEN IF B<30 THEN IF B>1 THEN H$="UUUUUUU":I$="UX"
340 IF F-D<J THEN IF B=0 THEN H$="UUUUUUU":I$="UU->"
350 IF F-D<J THEN N=1
360 IF F-D<J THEN IF B=0 THEN BEEP 0: BEEP 0: M=1
370 PRINT: PRINT H$: I$:
380 IF M=1 THEN IF C=0 THEN O=1
390 IF F-D<J THEN IF B>1 THEN IF C=0 THEN PRINT "YOU FEEL ";: STOP
400 IF O=1 THEN PRINT: PRINT "YOU LANDED IN "; J-(F-D): STOP
410 IF F-D>450 THEN IF F-D<500 THEN IF B>K+20 THEN GOTO 520
420 IF F-D>450 THEN IF F-D<500 THEN IF B<K THEN GOTO 520
430 IF F-D>450 THEN IF F-D<500 THEN IF L≠Q THEN GOTO 520
440 IF F-D<J THEN IF L≠P THEN GOTO 520
450 IF A$="A" THEN PRINT: PRINT B; " FEET";: BEEP 0: PRINT
460 IF A$="V" THEN PRINT: PRINT C; " KMS*H";: BEEP 0: PRINT
470 IF A$="D" THEN PRINT: PRINT F-D; " KMS";: BEEP 0: PRINT
480 IF A$="H" THEN PRINT: PRINT K; " TO ";: K+20: BEEP 0: PRINT
490 IF A$="J" THEN PRINT: PRINT Q-L; " MTS";: BEEP 0: PRINT
500 IF A$="P" THEN PRINT: PRINT P-L; " MTS";: BEEP 0: PRINT
510 GOTO 50
520 PRINT: PRINT " CRASH ";

```