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10 SYMBOL AFTER 128
90 FOR a=128 TO 148
100 READ b,c,d,e,f,g,h,i
110 SYMBOL a,b,c,d,e,f,g,h,i
120 NEXT
130 cloud$=CHR$(140)+CHR$(141)+CHR$(142)+CHR$(143)
140 clouds$=CHR$(144)+CHR$(145)+CHR$(146)+CHR$(147)
150 DATA 0,192,99,63,42,63,96,192,0,0,192,160,240,224,
0,0,0,0,3,5,15,7,0,0,0,3,198,252,84,252,63,0,0,3,6,15,
255,31,7
160 DATA 0,0,48,98,244,252,252,248,0,0,2,3,7,2,0,0,0,0
32,192,192,64,0,0,13,31,29,46,60,31,15,3,128,224,224,
48,112,224,192,128
170 DATA 144,96,96,240,240,96,96,0,0,96,96,240,240,96,
96,144,0,1,3,7,55,127,127,255,199,239,223,191,255,255,
255,255,0,248,248,247,23
9,255,255,255,0,0,0,128,192,0,128,192
180 DATA 255,255,127,31,30,0,0,0,255,255,255,255,255,2
06,0,0,255,255,255,247,227,0,0,224,224,224,192,192
128,0,0,0,0,0,0,204,255
255,255
190 MODE 1:BORDER 0:INK 0,0:INK 1,18:INK 2,6:INK 3,18,
0:SPEED INK 5,5:BORDER 0:PAPER 0
200 LOCATE 15,1:PEN 1:PRINT "DESTROYER"
210 MOVE 220,300:DRAW 370,380
220 PEN 2:LOCATE 3,3:PRINT "You are the commander of
a submarine destroyer. It is your job to destroy the
enemy subs.":PRINT:PEN 1
230 PRINT "You control the destroyer by either using
the joystick or the left and rightcursor keys. To d
rop the depth charges p
ress the space bar or the FIRE button on the Joystick
.":PRINT:PEN 2
240 PRINT "The further down the screen the Sub is the
more points you get.":PRINT:PEN 1
250 PRINT "There is a time limit of 3 minutes in whi
ch you must get the highest amount of points you can
.":PRINT:PEN 2
260 LOCATE 13,21:PRINT "Good Luck!!!!":PRINT:PEN 3
270 LOCATE 13,23:PRINT "PRESS ANY KEY"
280 A$=INKEY$: IF A$="" THEN 280
290 FOR a=1 TO 26:PRINT:NEXT
300 INK 0,1:INK 1,0:INK 2,24:INK 3,11:INK 4,12:INK 5,2
6:INK 6,6:INK 7,6,24:SPEED INK 10,10:MODE 0
310 PAPER 1:LOCATE 1,1:PRINT SPACE$(20)
320 PEN 2:LOCATE 1,1:PRINT "Score:";score
330 PAPER 3:FOR a=2 TO 91:LOCATE 1,a:PRINT SPACE$(20):N
EXT
340 PAPER 1:FOR a=23 TO 25:LOCATE 1,a:PRINT SPACE$(20)
;:NEXT

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350 PLOT 23,40,5:DRAW 612,40:DRAW 612,10:DRAW 23,10:DR
AW 23,40
354 PAPER 0
355 LOCATE 1,22
356 FOR a=1 TO 20:PRINT CHR$(148);:NEXT
360 PEN 5:PAPER 3
370 RESTORE 430
380 FOR a=1 TO 6
390 READ b,c
400 LOCATE b,c:PRINT CHR$(22)+CHR$(1);cloud$
410 LOCATE b,c+1:PRINT clouds$+CHR$(22)+CHR$(0)
420 NEXT
425 PAPER 1
430 DATA 3,3,7,5,10,2,6,4,15,2,13,6
440 PEN 2:LOCATE 2,24:PRINT "Time:";PAPER 6:PRINT "
";PAPER 2:PRINT SPACE$(10):PAPER 1
450 xship=7:sub1=10:sub2=18:sub3=5:sub4=17:clock=300:b
=0:ybomb=9:arr=607:subomb=0:xbomb=INT(RND*19)+2:ybc=21
:astic=0
460 sub1=sub1+0.5:sub2=sub2-1:sub3=sub3+1.2:sub4=sub4-
1.6:astic=astic+1
470 IF astic=5 THEN SOUND 1,50,10,5
480 IF astic=10 THEN SOUND 1,50,10,3:astic=0
490 GOSUB 930
500 LOCATE xship,9:PAPER 3:PEN 5:PRINT " ";CHR$(132);C
HR$(133);" "
510 PAPER 0:PEN 4
520 LOCATE sub1,12:PRINT " ";CHR$(128);CHR$(129)

530 LOCATE sub2,15:PRINT CHR$(130);CHR$(131);" "
540 LOCATE sub3,10:PRINT " ";CHR$(128);CHR$(129)
550 IF subomb=1 THEN GOSUB 1050
560 LOCATE sub4,21:PRINT CHR$(130);CHR$(131);" "
570 IF sub1>16 THEN LOCATE sub1,12:PRINT " " "sub1=1
580 IF sub2<2 THEN LOCATE sub2,15:PRINT " " "sub2=18

590 IF subomb=1 THEN GOSUB 1050
600 IF sub3>16 THEN LOCATE sub3,18:PRINT " " "sub3=1
610 IF sub4<2 THEN LOCATE sub4,21:PRINT " " "sub4=18

620 IF INT(RND*10)+1=5 AND subomb=0 THEN subomb=1
630 IF subomb=1 THEN GOSUB 1050
635 a$=INKEY$
640 IF JOY(0)=4 OR INKEY(0)=0 THEN xship=xship-1
650 IF JOY(0)=8 OR INKEY(1)=0 THEN xship=xship+1
660 IF JOY(0)=16 AND b=0 OR a$=" " AND b=0 THEN x=xshi
p+3:b=1
670 IF b=1 THEN GOSUB 710
680 IF xship=0 THEN xship=1
690 IF xship=18 THEN xship=17

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700 GOTO 460
710 ybomb=ybomb+1
720 PEN 4:LOCATE x,ybomb-1:PRINT " ":LOCATE x,ybomb:PR
INT CHR$(138)
730 IF ybomb=12 AND x>=sub1+1 AND x<=sub1+2.5 THEN GOS
UB 790
740 IF ybomb=15 AND x>=sub2 AND x<=sub2+1.8 THEN GOSUB
790
750 IF ybomb=18 AND x>=sub3+1 AND x<=sub3+2.5 THEN GOS
UB 790
760 IF ybomb=21 AND x>=sub4 AND x<=sub4+2 THEN GOSUB 7
90
770 IF ybomb=21 AND x<>sub4 AND x<>sub4+2 THEN LOCATE
x,ybomb:PRINT " ":b=0:ybomb=9
780 RETURN
790 FOR a=1 TO 5
800 PEN 7:LOCATE x,ybomb:PRINT CHR$(134);CHR$(135)
810 IF a=1 OR a=3 THEN SOUND 3,0,15,6,0,0,2
820 PEN 7:LOCATE x,ybomb:PRINT CHR$(136);CHR$(137)
830 IF a=4 THEN SOUND 2,0,10,7,0,0,4
840 NEXT
850 LOCATE x,ybomb:PRINT " ":
860 IF ybomb=12 THEN sub1=1:LOCATE 1,12:PRINT SPACE$(2
0);:score=score+1
870 IF ybomb=15 THEN sub2=16:LOCATE 1,15:PRINT SPACE$(
20);:score=score+10
880 IF ybomb=18 THEN sub3=1:LOCATE 1,18:PRINT SPACE$(2
0);:score=score+30
890 IF ybomb=21 THEN sub4=16:LOCATE 1,21:PRINT SPACE$(
20);:score=score+50
900 b=0:ybomb=9
910 PEN 2:PAPER 1:LOCATE 7,1:PRINT score:PAPER 0:PEN 4
920 RETURN
930 PLOT acc,32,1

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940 DRAW acc,14
950 acc=acc-0.9
960 IF acc<192 THEN 980
970 RETURN
980 LOCATE 7,10:PEN 7:PAPER 0:PRINT "GAME OVER":FOR A=
1 TO 1000:NEXT
990 INK 8,24,6:LOCATE 3,20:PAPER 0:PEN 8:PRINT "Do you
want another game (y/n) "
1000 a$=LOWER$(INKEY$)
1010 IF a$="" THEN GOTO 1000
1020 IF a$="y" THEN 290
1030 IF a$="n" THEN INK 0,0:BORDER 0:PAPER 0:INK 1,18:
PEN 1:MODE 1:END
1040 GOTO 1000
1050 LOCATE xbm,ybm:PRINT " ":ybm=ybm-1:LOCATE xbo
m,ybm:PRINT CHR$(139)
1060 IF ybm=9 AND xbm>=xship+1 AND xbm<=xship+2 THE
N acc=191:GOSUB 1090:RETURN
1070 IF ybm=9 THEN LOCATE xbm,ybm:PAPER 3:PRINT " "
:PAPER 0:xbm=INT(RND*19)+2:ybm=21
1080 RETURN
1090 '
1100 FOR a=1 TO 10
1110 PEN 7:PAPER 3:LOCATE xship+1,9
1120 PRINT CHR$(134);CHR$(135)
1130 IF a=1 OR a=3 THEN SOUND 3,0,15,6,0,0,5
1140 LOCATE xship+1,9
1150 PRINT CHR$(136);CHR$(137)
1160 IF a=4 THEN SOUND 2,0,10,7,0,0,11
1170 NEXT
1180 LOCATE xship+1,9:PAPER 3:PRINT " ":LOCATE xship+
1,9:PRINT " ":PAPER 0
1185 score=0
1190 PEN 4:ybm=22:RETURN

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