

```
10 RANDOMIZE
20 ' ~~~~~
30 ' ~~~~~H MAXH TOY BEROLINDY~~~~~
40 ' ~~~~~
50 ' ~~~~~^APO TON~~~~~
60 ' ~~~~~^ARH FILOKVSTA~~~~~
70 ' ~~~~~^KAI 'ELLAS DATA'~~~~~
80 ' ~~~~~

90 MODE 1
100 BORDER 0
110 INK 0,20:INK 1,0:INK 2,6:INK 3,9
120 GOSUB 2210
130 DIM PER$(40,22)
140 S1P1=6:S2P1=6:S1P2=6:S2P2=6
150 TAN1=12:TAN2=12
160 P=1:PX=231:PG$=""
170 T1$=CHR$(231)
180 T2$=CHR$(233)
190 '
200 ' GENIKA STOIXEIA
210 '
220 PRINT CHR$(7):LOCATE 12,2:PEN 2:PRINT "PAIKTHS 1 (H.P.A.)":PRINT:PEN 1
230 INPUT "POIO EINAI TO ONOMA SOY:",ONOM1$
240 CLS:PRINT CHR$(7):LOCATE 12,2:PEN 2:PRINT "PAIKTHS 2 (RVSIÄ)":PRINT:PEN 1
250 INPUT "POIO EINAI TO ONOMA SOY:",ONOM2$
260 '
270 ' PISTA PAIXNIDIOY
280 '
290 CLS
300 FOR I=4 TO 19
310 FOR L=9 TO 33:READ E$:LOCATE L,I:PRINT E$
320 NEXT L,I
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330 PLOT 127,352:DRAWR 0,-258

340 DRAWR 401,0:DRAWR 0,258

350 DRAWR -401,0

360 LOCATE 2,7:PRINT "H.P.A."

370 LOCATE 2,16:PRINT "RVSIA"

380 PEN 3:LOCATE 1,1:PRINT "ONOMA: ";ONOM1\$

390 PEN 2:LOCATE 1,22:PRINT "ONOMA: ";ONOM2\$

400 PLOT 190,238:DRAWR 0,-30

410 PLOT 208,238:DRAWR 0,-30

420 PLOT 318,238:DRAWR 0,-30

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430 PLOT 336,238:DRAWR 0,-30
440 PLOT 446,238:DRAWR 0,-30
450 PLOT 464,238:DRAWR 0,-30
460 '
470 'KYRIVS PAIXNIDI
480 '
490 RESTORE
500 FOR Y=4 TO 19:FOR X=9 TO 33
510 READ PER$(X,Y):NEXT X,Y
520 '
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```
530 IF P=2 THEN PAIX$=ONQM2$ ELSE PAIX$=ONQM1$
540 PER$(10,5)="_":PER$(32,5)="_":PER$(10,18)="_":PER$(32,18)="_"
550 LOCATE 9,4:PRINT "S":LOCATE 9,19:PRINT "S":LOCATE 33,4:PRINT "S":LOCATE 33,19:PRINT "S"
560 PEN 3
570 IF S1P1<>0 THEN LOCATE 10,5:PRINT T1$:PER$(10,5)="#" ELSE PER$(10,5)="_"
580 IF S2P1<>0 THEN LOCATE 32,5:PRINT T1$:PER$(32,5)="#" ELSE PER$(32,5)="_"
590 IF S1P2<>0 THEN LOCATE 10,18:PRINT T2$:PER$(10,18)="#" ELSE PER$(10,18)="_"
600 IF S2P2<>0 THEN LOCATE 32,18:PRINT T2$:PER$(32,18)="#" ELSE PER$(32,18)="_"
610 * DIATAGH ARXHGEIOY
620
630 LOCATE 17,1:PRINT "
640-PEN 1:LOCATE -17,1:PRINT PAIX$
650 K=CINT(RND*5)
660 IF K=0 THEN 650 ELSE PEN 1
670 PEN 2:LOCATE 6,24:PRINT "TO STRATHGEIO SOY DINEI"K"KINHSEIS"
680 A$=INKEY$
690 LOCATE 10,25:PRINT "PATA ENA KOYMPI"
700 IF A$="" THEN 680
710 X1=21:Y1=12
720 *
730 * DIALOGH TANK
740 *
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750 WINDOW #1,1,40,24,25:CLS#1
760 LOCATE 11,24:PRINT "POID TANK METAKINEIS:"
770 GOSUB 1330
780 IF PER$(X1,Y1)<>PG$ THEN GOSUB 1260:GOTO 760
790 IF P=2 THEN B30
800 IF X1=10 AND Y1=5 THEN S1P1=S1P1-1
810 IF X1=32 AND Y1=5 THEN S2P1=S2P1-1
820 GOTO 850
830 IF X1=10 AND Y1=18 THEN S1P2=S1P2-1
840 IF X1=32 AND Y1=18 THEN S2P2=S2P2-1
850 TX=X1:TY=Y1
860 '
870 ' DIEYUHNHSH TANK
880 '
890 CLS#1:PRINT CHR$(7):LOCATE 10,24:PRINT "H NEA UESH ;(KINHSH"K")"
900 GOSUB 1330
910 IF PER$(X1,Y1)="^" OR PER$(X1,Y1)="!" THEN GOSUB 1260:GOTO 890
920 IF P=2 THEN GOTO 1020
930 '
940 IF PER$(X1,Y1)="#" THEN GOSUB 1260:GOTO 890
950 IF PER$(X1,Y1)="#" THEN GOTO 960 ELSE 980
960 IF Y1=18 THEN GOSUB 1260:GOTO 890 ELSE 970
970 IF K=1 THEN TAN2=TAN2-1:CLS#1:LOCATE 12,24:PRINT "O "ONDM2$" EXEI APVLEIES"
LOCATE 15,25:PRINT "EXEI" TAN2" TANKS":FOR I=1 TO 2000
:NEXT:CLS #1 ELSE GOSUB 1260:GOTO 890
980 IF PER$(X1,Y1)="S" THEN GOSUB 1260:GOTO 890
990 IF PER$(X1,Y1)="X" AND Y1=19 THEN NIK=1:FOR DEL=1 TO 3000:NEXT:GOTO 1520
1000 IF PER$(X1,Y1)="X" AND Y1=4 THEN GOSUB 1260:GOTO 890
1010 GOTO 1130
1020 '
1030 IF PER$(X1,Y1)="#" THEN GOSUB 1260:GOTO 890
1040 IF PER$(X1,Y1)="#" THEN GOTO 1050 ELSE GOTO 1070
1050 IF Y1=5 THEN GOSUB 1260:GOTO 890 ELSE 1060
1060 IF K=1 THEN TAN1=TAN1-1:CLS#1:LOCATE 12,24:PRINT "O "ONDM1$" EXEI APVLEIES"
:LOCATE 15,25:PRINT "EXEI" TAN1" TANKS":FOR I=1 TO 200
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0:NEXT:CLS #1 ELSE GOSUB 1260:GOTO 890
1070 IF PER$(X1,Y1)="S" THEN GOSUB 1260:GOTO 890
1080 IF PER$(X1,Y1)="X" AND Y1=4 THEN NIK=2:FOR DEL=1 TO 3000:NEXT:GOTO 1520
1090 IF PER$(X1,Y1)="X" AND Y1=19 THEN GOSUB 1260:GOTO 890
1100 '
1110 ' TYPVSH XARAKTHRA
1120 '
1130 IF X1<>TX AND Y1<>TY THEN GOSUB 1260:GOTO 890
1140 IF X1=TX+1 OR X1=TX-1 OR Y1=TY-1 OR Y1=TY+1 THEN 1150 ELSE GOSUB 1260:GOTO 890:'
1150 PER$(TX,TY)="_":LOCATE TX,TY:PRINT "_"
1160 PER$(X1,Y1)=PG$:LOCATE X1,Y1:PRINT CHR$(PX)
1170 TX=X1:TY=Y1
1180 K=K-1:IF K=0 THEN 1190 ELSE 1230
1190 IF P=1 THEN P=2:PX=233:PG$="&" ELSE P=1:PX=231:PG$="%"
1200 IF TAN1=1 THEN NIK=2:GOTO 1520
1210 IF TAN2=1 THEN NIK=1:GOTO 1520
1220 GOTO 530
1230 GOTO 870
1240 END
1250 '
1260 ' LAUOS KINHSH
1270 '
1280 CLS#1:PRINT CHR$(7)
1290 LOCATE 15,24:PRINT "LAUOS KINHSH "
1300 FOR I=1 TO 1000:NEXT
1310 CLS#1
1320 RETURN
1330 '
1340 ' KINHSH TANK
1350 '
1360 LOCATE X1,21:PRINT " ":LOCATE X1,2:PRINT " "
1370 LOCATE 7,Y1:PRINT " ":LOCATE 35,Y1:PRINT " "
1380 IF INKEY(69) THEN Y1=Y1-1
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1390 IF INKEY(67) THEN Y1=Y1+1
1400 IF INKEY(34) THEN X1=X1+1
1410 IF INKEY(27) THEN X1=X1-1
1420 IF X1<9 THEN X1=9
1430 IF X1>33 THEN X1=33
1440 IF Y1<4 THEN Y1=4
1450 IF Y1>19 THEN Y1=19
1460 A$=INKEY$
1470 IF A$="M" OR A$="m" THEN 1510
1480 LOCATE X1,21:PRINT CHR$(240):LOCATE X1,2:PRINT CHR$(241)
1490 LOCATE 7,Y1:PRINT CHR$(243):LOCATE 35,Y1:PRINT CHR$(242)
1500 FOR I=1 TO 60:NEXT:GOTO 1360
1510 RETURN
1520 '
1530 ' ### NIKH ###
1540 '
1550 MODE 1
1560 INK 0,18:CLS
1570 PEN 2
1580 LOCATE 6,3:PRINT STRING$(30,231):LOCATE 6,17:PRINT STRING$(30,231)
1590 LOCATE 11,5:PRINT STRING$(20,231):LOCATE 11,15:PRINT STRING$(20,231)
1600 FOR I=11 TO 31 STEP 20
1610 FOR Y=5 TO 15
1620 LOCATE I,Y:PRINT CHR$(231)
1630 NEXT Y,I
1640 FOR I=6 TO 36 STEP 30
1650 FOR Y=3 TO 17
1660 LOCATE I,Y:PRINT CHR$(231)
1670 NEXT Y,I
1680 LOCATE 1,20:PRINT STRING$(40,237)
1690 PEN 1
1700 IF NIK=1 THEN ONO$="RHGKAN":LX=16 ELSE ONO$="KORMPATSVF":LX=14
1710 LOCATE 16,7:PRINT "SYGXARHTRHRIA"
1720 LOCATE 18,8:PRINT "STRATHGE"
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