

LPTSPL VERSION 6(344) RUNNING ON LPT000
START USER ALEX PERALTA [15,1] JOB L SEQ. 8168 DATE 02-JAN-78 16:54:57 MONITOR ALBUQUERQUE SCHOOLS 603 *START*
REQUEST CREATED: 02-JAN-78 16:56:09
FILE: DSKC0:RISK[15,1] CREATED: 02-JAN-78 15:13:00 <157> PRINTED: 02-JAN-78 16:55:08
QUEUE SWITCHES: /PRINT:ARROW /FILE:ASCII /COPIES:1 /SPACING:1 /LIMIT:167 /FORMS:NORMAL

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4 00010 BEGIN STRING ARRAY ANS[1:6],DEV[1:6];
5 00020 REAL ARRAY CON1[1:42],CON2[1:44],CON3[1:42],CARD1[1:44],CARD2[1:44],CARD3[1:44];
6 00030 STRING EV;
7 00040 REAL RND,TD;
8 00050 INTEGER NUPLAY,TA,TB,TC,FLAG,TARMY,FLAG1,GTA,TURN,CARCOU,FLAG2,FLAG3,CARDCOU,TOTAL,STOP,COMM,KEEP,KEEP1,KEEP2,WH01,W
9 H02,KEEP3;
10 00060 INTEGER ARRAY STARNO[1:6],NPC[1:42],NOCOU[1:6],TOC[1:42,1:7],WHICH[1:3],CONT[1:6,1:3],STORE[1:44],KCA[1:44],VALCS[1:
11 6];
12 00070 COMMENT ***COMMONLY USED PROCEDURES DEFINED HERE***;
13 00080 COMMENT ***RANDOM NUMBER GENERATOR***;
14 00090 PROCEDURE RD(RND);
15 00100 REAL RND;
16 00110 BEGIN INTEGER A,B;
17 00120 REAL C;
18 00130 C:=INFO{3};
19 00140 FOR A:=1 UNTIL 100 DO
20 00150 BEGIN;
21 00160 RND:=SQR(C);
22 00170 B:=ENTIER(RND);
23 00180 RND:=RND-B;
24 00190 C:=100*RND;
25 00200 END;
26 00210 END;
27 00220 COMMENT ***DICE PROCEDURE USING RANDOM NUMBER GENERATOR***;
28 00230 INTEGER PROCEDURE D1;
29 00240 BEGIN REAL RND;
30 00250 RND(RND);
31 00260 D1:=ENTIER(6*RND)+1;
32 00270 END;
33 00280 COMMENT ***STRING INPUT ROUTINE TO ILLIMINATE QUOTE***;
34 00290 STRING PROCEDURE INP;
35 00300 BEGIN INTEGER X,CHR;
36 00310 STRING OUT;
37 00320 OUT:=NEWSTRING(70,7);
38 00330 NEXTSYMBOL(CHR);
39 00340 IF CHR=10 THEN SKIPSYMBOL;
40 00350 CHR:=#0;
41 00360 X:=#0;
42 00370 FOR X:=X+1 WHILE CHR#10 DO
43 00380 BEGIN;
44 00390 INSYMBOL(CHR);
45 00400 IF CHR#13 AND CHR#10 THEN OUT,[X]:=CHR;
46 00410 END;
47 00420 INP:=OUT;
48 00430 END;
49 00440 COMMENT RN IN NUMBERS;
50 00450 PROCEDURE RN(NUM);
51 00460 INTEGER NUM;
52 00470 BEGIN INTEGER A,B,C;
53 00480 INTEGER ARRAY Q[1:42];
54 00490 A:=#0;
55 00500 NEXTSYMBOL(B);
56 00510 IF B=10 THEN SKIPSYMBOL;
57 00520 C:=B:#0;
58 00530 FOR A:=A+1 WHILE B#10 DO
59 00540 BEGIN;
60 00550 INSYMBOL(B);
61 00560 IF B<58 AND B>47 THEN
62 00570 BEGIN;
63 00580 B:=B-48;
64 00590 Q[A]:=B;
65 00600 END ELSE A:=A-1;
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EU N. EUROPE 24, 25, 26, 22, 21
EU W. EUROPE 14, 25, 23, 22
EU S. EUROPE 25, 16, 40, 26, 24, 14
EU UKRAINE 35, 39, 40, 25, 23, 21
AU INDONESIA 24, 28, 42
AU NEW GUINEA 27, 29, 30
AU W. AUSTRALIA 27, 28, 30
AU E. AUSTRALIA 29, 28
AI YAKUTSK 33, 34, 32
AI IRKUTSK 33, 31, 34, 36
AI KAMCHATKA 1, 51, 32, 36, 38
AI SIBERIA 31, 32, 36, 37, 35
AI URAL 34, 37, 39, 26
AI MONGOLIA 38, 53, 32, 34, 37
AI CHINA 42, 41, 39, 35, 34, 36
AI JAPAN 33, 36
AI AFGHANISTAN 26, 35, 37, 41, 40
AI MIDDLE EAST 26, 25, 16, 15, 41, 39
AI INDIA 40, 42, 37, 39
AI SIAM 41, 37, 27

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NA MEANS NORTH AMERICA
SA MEANS SOUTH AMERICA
AF MEANS AFRICA
EU MEANS EUROPE
AU MEANS AUSTRALIA
AI MEANS ASIA
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END;
COMMENT★★ ASSIGNING COUNTRIES(SHUFFLE)★★★
FOR TA:=1 UNTIL 42 DO
BEGIN;
RD(RND);
CON1[TA]:=RND;
CON2[TA]:=CON1[TA];
END;
COMMENT ★★SDRT CON2★★★
FLAG:=1;
WHILE FLAG=1 DO
BEGIN;
FLAG:=0;
FOR TA:=1 UNTIL 42 DO
BEGIN;
FOR TB:=1 UNTIL 41 DO
BEGIN;
WHILE CON2[TB]=CON2[TB+1] DO
BEGIN;
TC:=TB;
FOR TC:=1 UNTIL 43 DO
BEGIN;
FLAG1:=0;
IF CON1[TC]=CON2[TB] AND FLAG1#0 THEN
BEGIN;
RD(RND);
CON1[TC]:=RND;
CON2[TB]:=CON1[TC];
FLAG1:=1;
END;
END;
FLAG:=1;
END;

```

```

850 WHILE CON2[TB]>CON2[TB+1] DO
860 BEGIN;
870 TB:=CON2[TB];
880 CON2[TB]:=CON2[TB+1];
890 CON2[TB+1]:=TDF;
900 END;
910 END;
920
930
940 COMMENT ***GIVE CON1 MIXED VALUES***;
950 FOR TA:=1 UNTIL 42 DO
960 BEGIN;
970 TB:=0;
980 FOR TB:=TB+1 WHILE CON2[TA]#CON1[TB] DO;
990 CON1[TB]:=TA;
1000 END;
1010
1020 COMMENT ***WHEN!!!--***;
1030 COMMENT ***TIME TO DEAL***;
1040 STARNO[1]:=100;
1050 STARNO[2]:=50;
1060 STARNO[3]:=35;
1070 STARNO[4]:=30;
1080 STARNO[5]:=25;
1090 STARNO[6]:=20;
1100 TARMY:=STARNO[NOPLAY];
1110 FOR TA:=0 UNTIL NOPLAY-1 DO
1120 BEGIN;
1130 SELECTOUTPUT(2*TA+2);
1140 WRITE("YOU GOT THE FOLLOWING COUNTRIES(LISTED BY NU
1150 ");
1160 TB:=TA+1-NOPLAY;
1170 FOR TB:=TB+NOPLAY WHILE TB<43 DO
1180 BEGIN;
1190 PRINT(CON1[TB],2,0);
1200 NEWLINE;
1210 CON2[CON1[TB]]:=TA+1;
1220 NOCOU[TA+1]:=NOCOU[TA+1]+1;
1230 END;
1240
1250 COMMENT ***GET ARMY PLACED***;
1260 FOR TA:=0 UNTIL NOPLAY-1 DO
1270 BEGIN;
1280 SELECTOUTPUT(2*TA+2);
1290 WRITE("YOU WILL BE ASSIGNED COUNTRIES RANDOMLY PICKED, AFTER
1300 THE COUNTRY NUMBER WILL COME A "?" AFTER THE "?" YOU
1310 SHALL PLACE THE NUMBER OF ARMIES TO BE PLACED IN THAT COUNTRY,
1320 ");
1330 END;
1340 COMMENT ***ALL COUNTRIES START WITH ONE ARMY***;
1350 FOR TA:=1 UNTIL 42 DO
1360 CON1[TA]:=1;
1370
1380 COMMENT ***GET ARMY INFO.***;
1390 FOR TA:=0 UNTIL NOPLAY-1 DO
1400 BEGIN;
1410 SELECTOUTPUT(2*TA+2);
1420 SELECTINPUT(2*TA+1);
1430 GTA:=TARMY-NOCOU[TA+1];
1440 WHILE GTA#0 DO
1450 BEGIN;
1460 TB:=TA+1-NOPLAY;
1470 FOR TB:=TB+NOPLAY WHILE TB<43 AND GTA#0 DO

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4 02470
5 02480
6 02490
7 02500
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14 02570
15 02580
16 02590
17 02600
18 02610
19 02620
20 02630
21 02640
22 02650
23 02660
24 02670 COMMENT ***TELL ALL***;
25 02680 FOR TA:=0 UNTIL NOPLAY-1 DO
26 02690 BEGIN;
27 02700 SELECTOUTPUT(2*TA+2);
28 02710 WRITE("COUNTRY NO., OWNER NO., NO. OF ARMIES
29 02720 ")");
30 02730 FOR TB:=1 UNTIL 42 DO
31 02740 BEGIN;
32 02750 TC:=0;
33 02760 FOR TC:=TC+1 WHILE CON1[TC]#TB DO;
34 02770 PRINT(TB,2,0);
35 02780 TAB(2);
36 02790 PRINT(CON2[CON1[TC]],1,0);
37 02800 TAB(2);
38 02810 PRINT(CON3[CON1[TC]],3,0);
39 02820 NEWLINE;
40 02830 END;
41 02840
42 02850 COMMENT ***NEED LOTS OF DATA***;
43 02860 TOC[1,1]:=3;TOC[1,2]:=33;TOC[1,3]:=2;TOC[1,4]:=4;
44 02870 TOC[2,1]:=4;TOC[2,2]:=1;TOC[2,3]:=4;TOC[2,4]:=5;TOC[2,5]:=3;
45 02880 TOC[3,1]:=4;TOC[3,2]:=2;TOC[3,3]:=5;TOC[3,4]:=6;TOC[3,5]:=20;
46 02890 TOC[4,1]:=4;TOC[4,2]:=1;TOC[4,3]:=2;TOC[4,4]:=5;TOC[4,5]:=7;
47 02900 TOC[5,1]:=6;TOC[5,2]:=2;TOC[5,3]:=3;TOC[5,4]:=4;TOC[5,5]:=6;TOC[5,6]:=7;TOC[5,7]:=8;
48 02910 TOC[6,1]:=3;TOC[6,2]:=8;TOC[6,3]:=5;TOC[6,4]:=3;
49 02920 TOC[7,1]:=4;TOC[7,2]:=4;TOC[7,3]:=5;TOC[7,4]:=8;TOC[7,5]:=9;
50 02930 TOC[8,1]:=4;TOC[8,2]:=6;TOC[8,3]:=5;TOC[8,4]:=7;TOC[8,5]:=9;
51 02940 TOC[9,1]:=3;TOC[9,2]:=7;TOC[9,3]:=8;TOC[9,4]:=16;
52 02950 TOC[10,1]:=5;TOC[10,2]:=9;TOC[10,3]:=11;TOC[10,4]:=12;
53 02960 TOC[11,1]:=3;TOC[11,2]:=10;TOC[11,3]:=12;TOC[11,4]:=13;
54 02970 TOC[12,1]:=4;TOC[12,2]:=10;TOC[12,3]:=11;TOC[12,4]:=13;TOC[12,5]:=14;
55 02980 TOC[13,1]:=2;TOC[13,2]:=11;TOC[13,3]:=12;
56 02990 TOC[14,1]:=6;TOC[14,2]:=12;TOC[14,3]:=17;TOC[14,4]:=15;TOC[14,5]:=16;TOC[14,6]:=24;TOC[14,7]:=25;
57 03000 TOC[15,1]:=6;TOC[15,2]:=40;TOC[15,3]:=16;TOC[15,4]:=14;TOC[15,5]:=17;TOC[15,6]:=18;TOC[15,7]:=19;
58 03010 TOC[16,1]:=4;TOC[16,2]:=14;TOC[16,3]:=25;TOC[16,4]:=40;TOC[16,5]:=15;
59 03020 TOC[17,1]:=3;TOC[17,2]:=14;TOC[17,3]:=15;TOC[17,4]:=18;
60 03030 TOC[18,1]:=3;TOC[18,2]:=19;TOC[18,3]:=17;TOC[18,4]:=15;
61 03040 TOC[19,1]:=2;TOC[19,2]:=18;TOC[19,3]:=15;
62 03050 TOC[20,1]:=3;TOC[20,2]:=21;TOC[20,3]:=22;TOC[20,4]:=3;
63 03060 TOC[21,1]:=4;TOC[21,2]:=20;TOC[21,3]:=26;TOC[21,4]:=22;TOC[21,5]:=23;
64 03070 TOC[22,1]:=4;TOC[22,2]:=20;TOC[22,3]:=21;TOC[22,4]:=23;TOC[22,5]:=24;
65 03080 TOC[23,1]:=5;TOC[23,2]:=24;TOC[23,3]:=25;TOC[23,4]:=26;TOC[23,5]:=21;TOC[23,6]:=22;

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 4 03090 TOC[24,1]:=4; TOC[24,2]:=14; TOC[24,3]:=25; TOC[24,4]:=23; TOC[24,5]:=22;
 5 03100 TOC[25,1]:=6; TOC[25,2]:=23; TOC[25,3]:=16; TOC[25,4]:=40; TOC[25,5]:=26; TOC[25,6]:=24; TOC[25,7]:=14;
 6 03110 TOC[26,1]:=6; TOC[26,2]:=35; TOC[26,3]:=39; TOC[26,4]:=40; TOC[26,5]:=25; TOC[26,6]:=23; TOC[26,7]:=21;
 7 03120 TOC[27,1]:=3; TOC[27,2]:=29; TOC[27,3]:=28; TOC[27,4]:=42;
 8 03130 TOC[28,1]:=5; TOC[28,2]:=27; TOC[28,3]:=29; TOC[28,4]:=30;
 9 03140 TOC[29,1]:=3; TOC[29,2]:=27; TOC[29,3]:=26; TOC[29,4]:=30;
 10 03150 TOC[30,1]:=2; TOC[30,2]:=29; TOC[30,3]:=28;
 11 03160 TOC[31,1]:=5; TOC[31,2]:=35; TOC[31,3]:=34; TOC[31,4]:=32;
 12 03170 TOC[32,1]:=4; TOC[32,2]:=35; TOC[32,3]:=31; TOC[32,4]:=34; TOC[32,5]:=36;
 13 03180 TOC[33,1]:=5; TOC[33,2]:=1; TOC[33,3]:=31; TOC[33,4]:=32; TOC[33,5]:=36; TOC[33,6]:=38;
 14 03190 TOC[34,1]:=5; TOC[34,2]:=31; TOC[34,3]:=32; TOC[34,4]:=36; TOC[34,5]:=37; TOC[34,6]:=35;
 15 03200 TOC[35,1]:=4; TOC[35,2]:=34; TOC[35,3]:=37; TOC[35,4]:=39; TOC[35,5]:=26;
 16 03210 TOC[36,1]:=5; TOC[36,2]:=38; TOC[36,3]:=33; TOC[36,4]:=32; TOC[36,5]:=34; TOC[36,6]:=37;
 17 03220 TOC[37,1]:=6; TOC[37,2]:=42; TOC[37,3]:=41; TOC[37,4]:=39; TOC[37,5]:=35; TOC[37,6]:=34; TOC[37,7]:=36;
 18 03230 TOC[38,1]:=2; TOC[38,2]:=33; TOC[38,3]:=36;
 19 03240 TOC[39,1]:=5; TOC[39,2]:=26; TOC[39,3]:=35; TOC[39,4]:=37; TOC[39,5]:=41; TOC[39,6]:=40;
 20 03250 TOC[40,1]:=6; TOC[40,2]:=26; TOC[40,3]:=25; TOC[40,4]:=16; TOC[40,5]:=15; TOC[40,6]:=41; TOC[40,7]:=39;
 21 03260 TOC[41,1]:=4; TOC[41,2]:=40; TOC[41,3]:=42; TOC[41,4]:=37; TOC[41,5]:=39;
 22 03270 TOC[42,1]:=5; TOC[42,2]:=41; TOC[42,3]:=37; TOC[42,4]:=27;
 23 03280 FOR TA:=1 UNTIL 44 DO
 24 03290 BEGIN;
 25 03300 RD(RND);
 26 03310 CARD1[TA]:=RND;
 27 03320 CARD2[TA]:=CARD1[TA];
 28 03330 END;
 29 03340 COMMENT ***SORT CARD2***;
 30 03350 FLAG:=1;
 31 03360 WHILE FLAG=1 DO
 32 03370 BEGIN;
 33 03380 FLAG:=0;
 34 03390 FOR TA:=1 UNTIL 44 DO
 35 03400 BEGIN;
 36 03410 FOR TB:=1 UNTIL 43 DO
 37 03420 BEGIN;
 38 03430 WHILE CARD2[TB]=CARD2[TB+1] DO
 39 03440 BEGIN;
 40 03450 TB:=0;
 41 03460 FOR TC:=1 UNTIL 43 DO
 42 03470 BEGIN;
 43 03480 FLAG1:=0;
 44 03490 IF CARD1[TC]=CARD2[TB] AND FLAG1#0 THEN
 45 03500 BEGIN;
 46 03510 RD(RND);
 47 03520 CARD1[TC]:=RND;
 48 03530 CARD2[TB]:=CARD1[TC];
 49 03540 FLAG1:=1;
 50 03550 END;
 51 03560 END;
 52 03570 FLAG:=1;
 53 03580 END;
 54 03590 WHILE CARD2[TB]>CARD2[TB+1] DO
 55 03600 BEGIN;
 56 03610 TD:=CARD2[TB];
 57 03620 CARD2[TB]:=CARD2[TB+1];
 58 03630 CARD2[TB+1]:=TD;
 59 03640 END;
 60 03650 END;
 61 03660 END;
 62 03670 COMMENT ***GIVE CARD1 MIXED VALUES***;
 63 03680 FOR TA:=1 UNTIL 44 DO
 64 03690 BEGIN;
 65 03700

1
2
3
4 TB:=0;
5 FOR TB:=TB+1 WHILE CARD2[TB]#CARD1[TB] DO;
6 CARD1[TB]:=TA;
7 END;
8 COMMENT ★★ASSIGN CARDS FIGURES★★;
9 COMMENT ★★0=JOKER,1=HORSEMAN,2=CALVERIER,3=CANNON★★;
10 CARD3[1]:=3;
11 CARD3[2]:=1;
12 CARD3[3]:=1;
13 CARD3[4]:=3;
14 CARD3[5]:=5;
15 CARD3[6]:=3;
16 CARD3[7]:=3;
17 CARD3[8]:=3;
18 CARD3[9]:=2;
19 CARD3[10]:=1;
20 CARD3[11]:=1;
21 CARD3[12]:=2;
22 CARD3[13]:=2;
23 CARD3[14]:=2;
24 CARD3[15]:=2;
25 CARD3[16]:=1;
26 CARD3[17]:=3;
27 CARD3[18]:=5;
28 CARD3[19]:=1;
29 CARD3[20]:=1;
30 CARD3[21]:=2;
31 CARD3[22]:=2;
32 CARD3[23]:=1;
33 CARD3[24]:=2;
34 CARD3[25]:=2;
35 CARD3[26]:=2;
36 CARD3[27]:=2;
37 CARD3[28]:=1;
38 CARD3[29]:=3;
39 CARD3[30]:=1;
40 CARD3[31]:=3;
41 CARD3[32]:=3;
42 CARD3[33]:=3;
43 CARD3[34]:=2;
44 CARD3[35]:=2;
45 CARD3[36]:=1;
46 CARD3[37]:=3;
47 CARD3[38]:=1;
48 CARD3[39]:=2;
49 CARD3[40]:=3;
50 CARD3[41]:=1;
51 CARD3[42]:=1;
52 CARD3[43]:=0;
53 CARD3[44]:=0;
54 COMMENT ***SETUP DONE!!!(23BLOCKS)***;
55 COMMENT ***START GAME***;
56 FOR TURN:=TURN+1 WHILE NOPLAY#1 DO
57 BEGIN;
58 IF TURN=NOPLAY+1 THEN TURN:=1;
59 COMMENT ***HOW MANY ADDITIONAL ARMIES***;
60 COMMENT ***CARDS***;
61 TC:=0;
62 SELECTINPUT(2*TURN-1);
63 FLAG2:=CARDCOUNT;FLAG:=0;FLAG1:=TB:=0;
64 FOR TA:=51 UNTIL 44 DO
65 IF CARD1[TA]==TURN THEN

```

1
2
3
4 04330 BEGIN;
5 04340 CARCOU:=CARCOU+1;
6 04350 TC:=TC+1;
7 04360 IF TC>4 THEN FLAG:=1 ELSE KCA[TC]:=TA;
8 04370 END;
9 04380
10 04390 TC:=TOTAL:=0;
11 04400 IF CARCOU =3 THEN BEGIN;
12 04410 FOR TA:=1 UNTIL 3 DO BEGIN;
13 04420 IF CARD3[KCA[TA]] =0 THEN FLAG1:=1;
14 04430 TOTAL:=TOTAL+CARD3[KCA[TA]];
15 04440 IF CARD3[KCA[TA]] =0 THEN FLAG1:=1;
16 04450 END;
17 04460
18 04470 TOTAL:=TOTAL REM 3;
19 04480 IF TOTAL=0 THEN FLAG1:=1;
20 04490 END;
21 04500 COMMENT ***THE COMBO'S THAT WORK ARE 111,222,333,123***;
22 04510 IF CARCOU=4 THEN BEGIN;
23 04520 FOR TB:=1 UNTIL 3 DO
24 04530 FOR TA:=0 UNTIL 3 DO
25 04540 BEGIN;
26 04550 IF TA+TB<5 THEN
27 04560 TC:=TA+TB ELSE
28 04570 TC:=TA+TB-4;
29 04580 TOTAL:=TOTAL+CARD3[KCA[TC]];
30 04590 IF TOTAL REM 3=0 THEN FLAG1:=1;
31 04600 END;
32 04610
33 04620 END;
34 04630 TOTAL:=TA:=TB:=TC:=0;
35 04640 COMMENT ***TELL THE PLAYER!!!!***;
36 04650 FLAG2:=0;
37 04660 WHILE FLAG1 DO BEGIN;
38 04670 SELECTOUTPUT(2*TURN);
39 04680 WRITE("SINCE YOU NOW HAVE FIVE CARDS, YOU MUST
40 04690 NOW TURN IN CARDS. WHICH CARDS DO YOU WANT TO TURN IN
41 04700 ");
42 04710 WHILE FLAG=1 DO
43 04720 BEGIN;
44 04730 FLAG:=0;
45 04740 FOR TA:=1 UNTIL 3 DO BEGIN;
46 04750 FLAG2:=0;
47 04760 WHILE FLAG2=0 DO BEGIN;
48 04770 FLAG2:=0;
49 04780 WHILE FLAG2=0 DO BEGIN;
50 04790 BEGIN;
51 04800 WRITE("? [B1]");
52 04810 RN(WHICH[TA]);
53 04820 IF CARD1[WHICH[TA]]#=TURN THEN
54 04830 WRITE("YOU NO GOOD DUMBY
55 04840 ")
56 04850
57 04860 ELSE BEGIN;
58 04870 IF WHICH[TA]=43 OR WHICH[TA]=44 THEN FLAG3:=1;
59 04880 FLAG2:=1;
60 04890 END;
61 04900
62 04910 TC:=0;
63 04920 TC:=TC+CARD3[WHICH[TB]];
64 04930 IF TC REM 3 =0 OR FLAG3=1 THEN FLAG:=0 ELSE
65 04940 WRITE("HEY STUPID,
66
67
68

```

```

THESE CARDS DON'T MATCH. START INPUTTING THE CARDS ALL OVER AGAIN
");
FLAG:=1;
END;
FOR TB:=1 UNTIL 3 DO
  CARD1[WHICH[TB]]:=0;
FLAG2:=1;
FOR TB:=1 UNTIL 3 DO
  IF CON2[WHICH[TB]]=TURN AND WHICH[TB]#43 AND WHICH[TB]#44 THEN
    CON3[WHICH[TB]]:=CON3[WHICH[TB]]+2;
END;
COMMENT ***LET THE PLAYER KNOW***;
IF FLAG1=1 THEN
BEGIN;
SELECTOUTPUT(2*TURN);
  WRITE("YOU HAVE THE OPTION OF TURNING IN CARDS
DO YOU WANT TO?(BJ)");
EV:=INP;
IF EV,[1]=89 THEN
BEGIN;
  FLAG1:=0;
  FOR TA:=1 UNTIL 3 DO
    BEGIN;
      FLAG2:=0;
      WHILE FLAG2=0 DO
        BEGIN;
          WRITE("?([B])");
          RN(WHICH[TA]);
          IF CARD1[WHICH[TA]]#-TURN THEN
            WRITE("YOU NO GOOD DUMBY
");
        ELSE BEGIN;
          IF WHICH[TA]=43 OR WHICH[TA]=44 THEN FLAG3:=1;
          FLAG2:=1;
        END;
      END;
      TC:=0;
      TC:=TC+CARD3[WHICH[TB]];
      IF TC REM 3 = 0 OR FLAG3#1 THEN FLAG1:=0 ELSE
        WRITE("HEY STUPID,
");
    THESE CARDS DON'T MATCH. START INPUTTING THE CARDS ALL OVER AGAIN
");
    FLAG1:=1;
    END;
    FOR TB:=1 UNTIL 3 DO
      CARD1[WHICH[TB]]:=0;
    FLAG2:=1;
    FOR TB:=1 UNTIL 3 DO
      IF CON2[WHICH[TB]]=TURN AND WHICH[TB]#43 AND WHICH[TB]#44 THEN
        CON3[WHICH[TB]]:=CON3[WHICH[TB]]+2;
    END;
    CONT[1,1]:=1;
    CONT[1,2]:=9;
    CONT[1,3]:=5;
    CONT[2,1]:=10;
    CONT[2,2]:=13;
    CONT[2,3]:=2;
    CONT[3,1]:=14;
    CONT[3,2]:=19;
  END;

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3
4 06190 RN(TC);
5 06200 CONS[STORE[TB]]:=CONS[STORE[TB]]+TC;
6 06210 FLAG:=0;
7 06220 TARMY:=1ARMY-TC;
8 06230 END;
9 06240
10 06250 STOP:=0;
11 06260 WHILE STOP#1 DO
12 06270 BEGIN;
13 06280 COMM:=-1;
14 06290 WHILE COMM<0 OR COMM>5 DO
15 06300 BEGIN;
16 06310 SELECTOUTPUT(2*TURN);
17 06320 SELECTINPUT(2*TURN-1);
18 06330 WRITE("COMMAND(0=HELP) [B] ");
19 06340 RN(COLUMN);
20 06350 END;
21 06360 IF COMM=0 THEN
22 06370 BEGIN;
23 06380 SELECTOUTPUT(2*TURN);
24 06390 WRITE("");
25 06400
26 06410 HELP
27 06420 ATTACK
28 06430 TRANSFERE ARMY, TAKE RISK CARD, AND END TURN
29 06440 DROPOUT OF THE GAME
30 06450 PRINT A CHART OF COUNTRIES, WHO OWNS THEM, AND HOW MANY ARMIES
31 06460 PRINT THE NUMBER OF CARDS OWNED BY EACH PLAYER
32 06470 ");
33 06480 KEEP:=KEEP1:=KEEP2:=KEEP3:=FLAG:=FLAG1:=FLAG2:=FLAG3:=0;
34 06490 IF COMM#1 THEN
35 06500 BEGIN;
36 06510 SELECTOUTPUT(2*TURN);
37 06520 SELECTINPUT(2*TURN-1);
38 06530 WHILE FLAG#1 DO
39 06540 BEGIN;
40 06550 WHILE FLAG1#1 DO
41 06560 BEGIN;
42 06570 WRITE(");
43 06580 RN(KEEP);
44 06590 IF KEEP<1 OR KEEP>42 THEN WRITE("FOOL, THE COUNTRIES ARE NUMBERED FROM 1 TO 42 ONLY
45 06600 ")
46 06610 ELSE FLAG1:=1;
47 06620 END;
48 06630
49 06640 FLAG1:=0;
50 06650 IF TURN#CONS[KEEP] THEN WRITE("FOOL, YOU DON'T EVEN OWN THAT COUNTRY!!!!
51 06660 ")
52 06670 ELSE FLAG:=1;
53 06680 IF CONS[KEEP]=1 THEN
54 06690 BEGIN;
55 06700 WRITE(");
56 06710 FOOL, YOU CAN'T ATTACK WITH ONE ARMY
57 06720 ")
58 06730 FLAG:=0;
59 06740 END;
60 06750 END;
61 06760
62 06770 FLAG:=0;
63 06780 WHILE FLAG#1 DO
64 06790 BEGIN;
65 06800 WRITE("10? [B] ");
66 06810 RN(KEEP1);
67

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```

1 IF KEEP<1 OR KEEP>42 THEN FLAG:=0 ELSE
2 BEGIN;
3   FOR TA:=2 UNTIL TOC[KEEP,1]+1 DO
4     IF KEEP1=TOC[KEEP,TA] THEN FLAG:=1;
5   IF FLAG=0 THEN WRITE(""
6     ");
7   FOOL, THAT EVEN TOUCH THE COUNTRY YOUR ATTACKING FROM
8   ");
9 END;
10 IF FLAG=1 AND CON2[KEEP1]=TURN THEN
11 BEGIN;
12   WRITE(""
13   ");
14   FOOL YOUR ATTACKING YOURSELF
15   ");
16 END;
17 FLAG:=0;
18 END;
19 FLAG:=0;
20 WHILE FLAG#1 DO
21 BEGIN;
22   WRITE("HOW MANY DICE TO ROLL? [B1]");
23   RN(KEEP2);
24   IF KEEP2>3 THEN WRITE(""
25   ");
26   FOUL YOU CAN'T ROLL MORE THAN 3 DICE
27   ");
28   ELSE FLAG:=1;
29   IF FLAG=1 AND CON3[KEEP]<1<KEEP2 THEN
30   BEGIN;
31     WRITE(""
32   ");
33   YOU DON'T HAVE ENOUGH ARMIES TO ROLL THAT MANY DICE
34   ");
35   FLAG:=0;
36   END;
37   FLAG:=0;
38   FOR TA:=1 UNTIL 3 DO
39     THROW[1,TA]:=0;
40   FOR TA:=1 UNTIL KEEP2 DO
41     BEGIN;
42       THROW[1,TA]:=DI;
43       SELECTIOUTPUT(2*TURN);
44       WRITE("YOU GOT A ");
45       PRINT(THROW[1,TA],1,0);
46       NEWLINE;
47       SELECTIOUTPUT(2*CON2[KEEP1]);
48       WRITE("HE GOT A ");
49       PRINT(THROW[1,TA]);
50       NEWLINE;
51   END;
52   COMMENT ***CHECK TO SEE IF OTHER PLAYER HAS A CHOICE***;
53   THROW[2,2]:=0;
54   SELECTIOUTPUT(2*CON2[KEEP1]);
55   WRITE("HE IS ATTACKING ");
56   PRINT(KEEP1,2,0);
57   WRITE(" FROM ");
58   PRINT(KEEP,2,0);
59   KEEP3:=1;
60   FLAG:=1;
61   IF CON3[KEEP1]>1 THEN FLAG:=0;
62   WHILE FLAG#1 DO
63   BEGIN;
64     WRITE(""
65     ");
66     HOW MANY DO YOU WANT? [B1]");
67   YOU HAVE THE OPTION OF 1 OR 2 DICE.
68   HOW MANY DO YOU WANT? [B1]");
69

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IF EV,[1]=89 THEN
BEGIN;
 FLAG1:=0;
 FOR TA:=1 UNTIL 3 DO
 BEGIN;
 FLAG2:=0;
 WHILE FLAG2=0 DO
 BEGIN;
 WRITE("#? [B1]");
 RN(WHICH[TA]);
 IF CARD1[WHICH[TA]]#=-TURN THEN
 WRITE("YOU NO GOOD DUMBY
 YOU DON'T EVEN OWN THAT CARD!!!!!!!!!!!!!!")
 ELSE BEGIN;
 IF WHICH[TA]=43 OR WHICH[TA]=44 THEN FLAG3:=1;
 FLAG2:=1;
 END;
 END;
 TC:=0;
 TC:=TC+CARD3[WHICH[TB]];
 IF TC-REM 3 =0 OR FLAG3#1 THEN FLAG1:=0 ELSE
 WRITE("HEY STUPID,
THESE CARDS DON'T MATCH. START INPUTTING THE CARDS ALL OVER AGAIN
 ");
 FLAG1:=1;
 END;
 END;
 FOR TB:=1 UNTIL 3 DO
 CARD1[WHICH[TB]]:=0;
 FLAG2:=1;
 FOR TB:=1 UNTIL 3 DO
 IF CON2[WHICH[TB]]=TURN AND WHICH[TB]#43 AND WHICH[TB]#44 THEN
 CON3[WHICH[TB]]:=CON3[WHICH[TB]]+2;
 END;
 IF FLAG2=1 THEN
 BEGIN;
 VALCS[1]:=4;
 VALCS[2]:=6;
 VALCS[3]:=8;
 VALCS[4]:=10;
 VALCS[5]:=12;
 CARDCOU:=CARDCOU+1;
 IF CARDCOU<6 THEN
 BEGIN;
 TA:=VALCS[CARDCOU];
 FLAG:=0;
 END ELSE
 TA:=(LAKUCOU-3)*5;
 TARMY:=TARMY+TA;
 END;
 FLAG:=TB:=GTA:=0;
 SELECTOUTPUT(2*TURN);
 SELECTINPUT(2*TURN-1);
 FOR TA:=1 UNTIL 42 DO
 IF CON2[TA]=TURN THEN
 BEGIN;
 GTA:=GTA+1;
 STORE[GTA]:=TA;
 END;
 FOR TB:=TB+1 WHILE TARMY#0 DO
 BEGIN;

```

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4 09910 IF TB>GTA THEN TB:=1;
5 09920 WRITE("YOU HAVE ");
6 09930 PRINT(TARMY,3,0);
7 09940 WRITE(" ARMIES LEFT TO PLACE[C] ");
8 09950 PRINT(STORE[TB],2,0);
9 09960 FLAG:=1;
10 09970 TC:=0;
11 09980 WHILE TARMY<0 OR FLAG=1 DO
12 09990 BEGIN;
13 10000 CON3[STORE[TB]]:=CON3[STORE[TB]]+TC;
14 10010 TARMY:=TARMY+TC;
15 10020 WRITE("? [B]");
16 10030 RN[TC];
17 10040 CONS[STORE[TB]]:=CONS[STORE[TB]]+TC;
18 10050 FLAG:=0;
19 10060 TARMY:=TARMY-TC;
20 10070 END;
21 10080 END;
22 10090 END;
23 10100
24 10110
25 10120
26 10130 IF COMM=4 THEN
27 10140 BEGIN;
28 10150 WRITE("COUNTRY NO. OWNER NO. NO.OF ARMIES
29 10160 ");
30 10170 FOR TB:=1 UNTIL 42 DO
31 10180 BEGIN;
32 10190 TC:=0;
33 10200 FOR TC:=TC+1 WHILE CON1[TC]>TB DO;
34 10210 PRINT(TB,2,0);
35 10220 TAB[2];
36 10230 PRINT(CON2[CON1[TC]],1,0);
37 10240 TAB[2];
38 10250 PRINT(CON3[CON1[TC]],3,0);
39 10260 NEWLINE;
40 10270 END;
41 10280 IF COMM=3 THEN
42 10290 BEGIN;
43 10300 FOR TA:=1 UNTIL NOPLAY DO
44 10310 BEGIN;
45 10320 SELECTOUTPUT(2*TA);
46 10330 WRITE("THE GAME HAS BEEN CANCELED!!!!!!!");
47 10340 ");
48 10350 END;
49 10360 NOPLAY:=1;
50 10370 STOP:=1;
51 10380 END;
52 10390 IF COMM=5 THEN
53 10400 BEGIN;
54 10410 SELECTOUTPUT(2*TURN);
55 10420 FOR TA:=1 UNTIL NOPLAY DO
56 10430 BEGIN;
57 10440 CARCOU:=0;
58 10450 FOR TB:=1 UNTIL 44 DO
59 10460 IF CARD1[TB]=TA THEN CARCOU:=CARCOU+1;
60 10470 WRITE("PLAYER ");
61 10480 PRINT(TA,1,0);
62 10490 WRITE(" HAS ");
63 10500 PRINT(CARCOU,2,0);
64 10510 WRITE(" CARDS");
65 10520 NEWLINE;
66
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4 10530 END;
5 10540 END;
6 10550 IF COMM=2 THEN
7 BEGIN;
8 10570 SELECTOUTPUT(2*TURN);
9 10580 SELECTINPUT(2*TURN-1);
10 10590 WRITE("DO YOU WANT TO TRANSFER ANY ARMIES? [B1]");
11 10600 EV:=INP;
12 10610 IF EV="YES" THEN
13 BEGIN;
14 10630 FLAG:=FLAG1:=0;
15 10640 WHILE FLAG#1 DO
16 BEGIN;
17 10660 WHILE FLAG1#1 DO
18 BEGIN;
19 10680 WRITE("FROM WHERE? [B1]");
20 10690 RN(KEEP);
21 10700 IF KEEP<1 OR KEEP>42 THEN
22 WRITE("THE NUMBER MUST BE BETWEEN 1 AND 42");
23 10720 ")
24 10730
25 10740
26 10750
27 10760
28 10770
29 10780
30 10790
31 10800
32 10810
33 10820
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49 10980
50 10990
51 11000
52 11010
53 11020
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59 11080
60 11090
61 11100
62 11110
63 11120
64 11130
65 11140
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67
IF COMM=2 THEN
BEGIN;
SELECTOUTPUT(2*TURN);
SELECTINPUT(2*TURN-1);
WRITE("DO YOU WANT TO TRANSFER ANY ARMIES? [B1]");
EV:=INP;
IF EV="YES" THEN
BEGIN;
FLAG:=FLAG1:=0;
WHILE FLAG#1 DO
BEGIN;
WHILE FLAG1#1 DO
BEGIN;
WRITE("FROM WHERE? [B1]");
RN(KEEP);
IF KEEP<1 OR KEEP>42 THEN
WRITE("THE NUMBER MUST BE BETWEEN 1 AND 42");
ELSE FLAG1:=1;
END;
FLAG1:=0;
WHILE FLAG#1 DO
BEGIN;
WRITE("TO WHERE? [B1]");
RN(KEEP1);
IF KEEP1<1 OR KEEP1>42 THEN
WRITE("THE NUMBER MUST BE BETWEEN 1 AND 42");
ELSE FLAG1:=1;
END;
IF CON2[KEEP]#TURN OR CON2[KEEP1]#TURN THEN
WRITE("THESE COUNTRIES DON'T BELONG TO YOU");
ELSE FLAG:=1;
IF FLAG=1 THEN
BEGIN;
FLAG:=0;
FOR TA:=2 UNTIL TOC[KEEP,1]+1 DO
IF TOC[KEEP,TA]=KEEP1 THEN FLAG:=1;
IF FLAG=0 THEN
WRITE("THESE COUNTRIES DON'T TOUCH EACH OTHER");
");
END;
FLAG:=0;
WHILE FLAG#1 DO
BEGIN;
WRITE("HOW MANY ARMIES TO BE TRANSFERRED? [B]");
RN(KEEP2);
IF KEEP2>CON3[KEEP]-1 THEN
WRITE("YOU DON'T HAVE THAT MANY TO TRANSFER");
ELSE FLAG:=1;
IF FLAG=1 AND KEEP2<0 THEN
BEGIN;
WRITE("YOU CANNOT HAVE A NEGATIVE NUMBER OF ARMIES");
FLAG:=0;
END;
CON3[KEEP]:=CON3[KEEP]-KEEP2;
CON3[KEEP1]:=CON3[KEEP1]+KEEP2;
END;
TB:=0;

```

```
11150 FOR TA:=1 UNTIL 44 DO
11160 IF CARD1[TA]=1 THEN
11170 BEGIN;
11180   IF CARD1[TA]=1 THEN
11190     BEGIN;
11200       CARD1[TA]:=TURN;
11210       TB:=TA;
11220     END;
11230   END; IF TB=0 THEN BEGIN;
11240
11250 FOR TA:=1 UNTIL 44 DO
11260 BEGIN;
11270   RD(RND);
11280   IF CARD1[TA]>-1 THEN CARD1[TA]:=RND;
11290   CARD2[TA]:=CARD1[TA];
11300 END;
11310 COMMENT ***SORT CARD2***;
11320 FLAG:=1;
11330 WHILE FLAG=1 DO
11340 BEGIN;
11350   FLAG:=0;
11360   FOR TA:=1 UNTIL 44 DO
11370     BEGIN;
11380       FOR TB:=1 UNTIL 43 DO
11390         BEGIN;
11400           WHILE CARD2[TB]=CARD2[TB+1] AND CARD2[TB]>-1 DO
11410             BEGIN;
11420               TC:=0;
11430               FOR TC:=1 UNTIL 43 DO
11440                 BEGIN;
11450                   FLAG1:=0;
11460                   IF CARD1[TC]=CARD2[TB] AND FLAG1#0 THEN
11470                     BEGIN;
11480                       RD(RND);
11490                       CARD1[TC]:=RND;
11500                       CARD2[TB]:=CARD1[TC];
11510                       FLAG1:=1;
11520                     END;
11530                   END;
11540                   FLAG:=1;
11550                 END;
11560               END;
11570               WHILE CARD2[TB]>CARD2[TB+1] DO
11580                 BEGIN;
11590                   TB:=CARD2[TB];
11600                   CARD2[TB]:=CARD2[TB+1];
11610                   CARD2[TB+1]:=TB;
11620                 END;
11630               END;
11640             END;
11650           END;
11660 COMMENT ***GIVE CARD1 MIXED VALUES***;
11670 FOR TA:=1 UNTIL 44 DO
11680 BEGIN;
11690   IF CARD1[TA]>-1 THEN BEGIN;
11700     TB:=0;
11710     FOR TB:=TB+1 WHILE CARD2[TA]#CARD1[TB] DO;
11720     CARD1[TB]:=TA;
11730   END;
11740   END;
11750   TB:=0;
11760 FOR TA:=1 UNTIL 44 DO
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4 11770 IF CARD1[TA]=1 THEN  
5 11780 BEGIN;  
6 11790 CARD1[TA]:=TURN;  
7 11800 TB:=TA;  
8 11810 END;  
9  
10 11820 END;  
11 11830 IF TB=0 THEN  
12 11840 WRITE("ERROR,ERROR !!!!  
13 TELL MICHAEL HACHIGIAN!!!!!!!"  
14 )  
15 ELSE  
16 BEGIN;  
17 WRITE("YOU GOT A COUNTRY #");  
18 PRINT(TB,2,0);  
19 WRITE(" WITH A SYMBOL OF ");  
20 IF CARD3[TB]=0 THEN WRITE("JOKER");  
21 IF CARD3[TB]=1 THEN WRITE("HORSEMAN");  
22 IF CARD3[TB]=2 THEN WRITE("CALVERAY");  
23 IF CARD3[TB]=3 THEN WRITE("CANNUN");  
24 NEWLINE;  
25 END;  
26 FOR TA:=1 UNTIL 44 DO  
27 IF CARD1[TA]>0 THEN CARD1[TA]:=CARD1[TA]-1;  
28 STOP:=1;  
29 END;  
30 END;  
31  
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33  
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3 SPOOLER RUNTIME 3 SECONDS, 14 KCS, 69 DISK READS, 0 DISK WRITES, 20 PAGES
4 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
5
6
7

8 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
9
10
11

12 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
13
14
15

16 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
17
18
19

20 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
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24 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
25
26
27

28 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
29
30
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32 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
33
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36 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
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40 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
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44 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
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48 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
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52 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
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56 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
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60 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
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63

64 **END** USER ALEX PERALTA [15,1] JOB L SEQ, 8168 DATE 02-JAN-78 16:56:59 MONITOR ALBUQUERQUE SCHOOLS 603 **END**
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