

## APPENDICES

## APPENDICES

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APPENDIX 1  
CAMP ASSESSMENT FORM

Name of Individual  
Who Completed Form \_\_\_\_\_

Date: \_\_\_\_\_

Camp: \_\_\_\_\_ Region: \_\_\_\_\_

Total Population (End last month): \_\_\_\_\_

New arrivals previous month: \_\_\_\_\_

Departures previous month: \_\_\_\_\_

Births previous month: \_\_\_\_\_

Deaths previous month: \_\_\_\_\_

Origin of Population: \_\_\_\_\_

Staff:

National staff total: \_\_\_\_\_

Administration \_\_\_\_\_

Educators \_\_\_\_\_

Health:

Doctors \_\_\_\_\_

Nurses \_\_\_\_\_

Sanitarians \_\_\_\_\_

Nurse Midwives \_\_\_\_\_

Assistant Pharmacists \_\_\_\_\_

Nurse Auxiliaries \_\_\_\_\_

Lab Technicians \_\_\_\_\_

Other \_\_\_\_\_

Refugee Personnel (paid/volunteer) \_\_\_\_\_

Doctors \_\_\_\_\_

Nurses \_\_\_\_\_

Midwives \_\_\_\_\_

Expatriate (total) \_\_\_\_\_

Doctors \_\_\_\_\_

Nurses \_\_\_\_\_

Other \_\_\_\_\_

Staff's description of problems they perceive to be the most serious: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Facilities/Programs:

Health

Health Center \_\_\_\_\_

Sub-Health Center \_\_\_\_\_

Health Posts \_\_\_\_\_

Pharmacies/Storage \_\_\_\_\_

Hospital Beds/Spaces \_\_\_\_\_

Occupied \_\_\_\_\_

MCH Program:

Special Treatment Program:

Other:

Food:

Stores (Type of construction/condition):

Supply (Adequate/needed):

Distribution System (To whom, when, how/records)

Normal Ration:

Supplementary Feeding Program (Criteria):

Items

Method of Distribution

Total in program: \_\_\_\_\_

Number of children \_\_\_\_\_

Number of women \_\_\_\_\_

Therapeutic Feeding Program (Criteria):

Items

Method of Distribution

Number of children \_\_\_\_\_

--Continued

## APPENDIX 1 -- Continued

Schools

Other

### Water/Sanitation:

Water . . . . . All year . . . . . Seasonal . . . . .

River (untreated or treated)

Spring

Shallow Well

Deep Well

Natural Dam

Artificial Dam

Trucked into Camp

Collected Rainwater

Other

### Sanitation

Latrines

Bush

Near water supply

### Wastes

Collected

Garbage pits

### Shelter:

Environment (Wood supply, erosion, dust):

### Other:

Gardens

Animals

APPENDIX 2  
POPULATION STRUCTURE SURVEY

Camp: \_\_\_\_\_ Region: \_\_\_\_\_ Date: \_\_\_\_\_

Number of people in household _____  Date of arrival in camp _____  Number of reported deaths in the last month _____  <div style="display: flex; justify-content: space-between;"> <span><u>Name</u></span> <span><u>M/F</u></span> <span><u>Age</u></span> </div>	Number of people in household _____  Date of arrival in camp _____  Number of reported deaths in the last month _____  <div style="display: flex; justify-content: space-between;"> <span><u>Name</u></span> <span><u>M/F</u></span> <span><u>Age</u></span> </div>	Number of people in household _____  Date of arrival in camp _____  Number of reported deaths in the last month _____  <div style="display: flex; justify-content: space-between;"> <span><u>Name</u></span> <span><u>M/F</u></span> <span><u>Age</u></span> </div>
--	--	--



## DAILY MORTALITY LOG

Region:

[illegible]

### Explanation

Kept by: Epidemiologist

Frequency: Twice a day (early morning; late afternoon)

Sources: Coordinating agency's record book; admissions tent; hospital's "on-call" M.D.; ward personnel; death tent; burial statistics.



## APPENDIX 5

## AGGREGATED DAILY MORTALITY

Date	Week 1							Total
	11/21	11/22	11/23	11/24	11/25	11/26	11/27	
Total	3	2	3	3	4	4	2	21
Age < 1	11(2)	1	1	1	11(2)	1	1	9
1 - 4	1			1				5
5 - 14								
15 - 44			1	1				2
> 44	1	1						3
Sex								
M	1	1	11(3)	1	11(2)	1	1	10
F	11(2)	1		1	1	11(2)		7
Dx*								
Fever/Malaria	11(2)							2
Pneumonia	1	1	1	11(3)	11(2)			8
Diarrhea/Dehydration	1		1				11(2)	4
Malnutrition	1		1	11(2)	1	1	1	7
Miscellaneous	1							
Anemia								
Tuberculosis								
Meningitis								

## Explanation:

Kept by: Epidemiologist

Frequency: Weekly

Source: Daily mortality log

\*Total Dx is greater than total deaths because of multiple Dx.

APPENDIX 6  
IN-CAMP MORTALITY SURVEY

Date: \_\_\_\_\_  
Region: \_\_\_\_\_ Camp: \_\_\_\_\_

1. How long have you been in the camp?	11 mo.	9 mo.	11 mo.	11 mo.	9 mo.	10 mo.	6 mo.	9 mo.	11 mo.	11 mo.	11 mo.
2. How many children do you have?	10	9	8	3	3	6	11	12	13	11	14
3. Have any of your children died since you have been in the camp? If so, how many?	0	2	0	0	0	0	1	0	0	1	0
4. Was that child:											
a. Less than one month?											
b. At the breast?		yes				yes					
c. Pre-school?		yes								yes	
5. What did that child die from?		B. DIARRHEA C. DIARRHEA			DYSENTERY		UNKNOWN			MEASLES	
6. Did any of your children die before you reached the camp? If so, how many?	0	0	1	0	0	0	1	1	0	0	1

# APPENDIX 7

## NUMBER OF ADMISSIONS, DISCHARGES, OUTPATIENTS, BY DAY

Date	Number in Hospital	Number of Admissions	Number of Discharges	Number of Outpatients

## APPENDIX 8

ADMISSIONS REGISTRY, BY CAUSE, AGE, SEX

[illegible]

Page One

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TOTALS OF DAILY CENSUS TAKEN AT SCREENING AREA

[illegible]

## Records kept by workers at the screening area

## MORBIDITY LOG

[illegible]

Source: Admission Log kept by hospital workers

APPENDIX 11  
HOSPITAL CENSUS DATA

[illegible]

**Explanation:**

Kept by: Epidemiologist

Frequency: Daily

Source: Coordinating agency's record book or hospital log books



APPENDIX 12  
REFUGEE CAMP  
MONTHLY SURVEILLANCE REPORT

Region \_\_\_\_\_ Camp \_\_\_\_\_ Month \_\_\_\_\_ Year \_\_\_\_\_

I Population Data

1. total population (end of previous month) \_\_\_\_\_
2. total population (end of this month) \_\_\_\_\_
3. new arrivals (this month) \_\_\_\_\_
4. number of departures \_\_\_\_\_
5. births in camp (this month) \_\_\_\_\_
6. deaths in camp (this month) \_\_\_\_\_

II Health Personnel Data

physicians	_____	nurse mid-wives	_____
nurses	_____	lab technicians	_____
nurse-auxiliaries	_____	community HWs	_____
sanitarians	_____	other	_____
asst. pharmacist	_____		

III Mortality Data

Cause of Death	Age					Total
	<1 month	1-11 mos.	1-4 yrs.	5-14 yrs.	15+ yrs.	
Respiratory problem						
Diarrheal illness						
Measles						
Stillborn	////////////////////					
Other						
Total deaths						

IV Morbidity Data

Major Symptom	#	%
1 fever, no cough		
2 fever + cough		
3 fever + chills/malaria		
4 diarrhea, no blood		
5 diarrhea + blood		
6 malnutrition		
7 measles		
8 anemia		
9 eye infection		
10 ear infection		
11 blood in urine		
12 OB/GYN		
13 skin diseases		
14 aches and pains		
15 trauma		
16 other		
TOTAL		

17 SPECIAL TREATMENT PROGRAMS

- A. End of Last Month  
# under treatment \_\_\_\_\_
- B. During This Month  
# new patients \_\_\_\_\_
- C. Total Currently Under Treatment  
\_\_\_\_\_

APPENDIX 12 - Continued

V Supplementary Intensive Feeding Data

Supplementary Feeding

Category	# enrolled (end last month)	admissions	discharges	Total (end this month)
0-5 years (up to 110 cm) (71-80% median weight for height)				
Pregnant women				
lactating women				
TB patients				
prescription (elderly and other ill)				
Total in SFP program				

Number of persons enrolled (end last month)  
who failed to gain weight: \_\_\_\_\_ (    %)

Intensive Feeding

	# enrolled (end last month)	admissions	discharges	deaths	Total (end this month)
0-5 years (up to 115cm) (less than 71% median w-h)					

Number of persons enrolled (end last month)  
who failed to gain weight: \_\_\_\_\_ (    %)

VI Drug Usage Data

Medication	Used this month	Remaining	Expiration date
ORS	packets		
tetracycline	tablets		
streptomycin	vials		
chloroquine	tablets		
triple-penicillin	vials		
ferrous sulfate	tablets		

VII Health Activities

- total number of pit latrines in camp \_\_\_\_\_
- number of pit latrines dug by refugees this month \_\_\_\_\_
- number of routine vaccinations given this month:  
DPT \_\_\_\_\_ Polio \_\_\_\_\_ Measles \_\_\_\_\_

# APPENDIX 13

## REGIONAL MONTHLY SURVEILLANCE REPORT

Region \_\_\_\_\_

Month \_\_\_\_\_

### I Population Data

1. total regional population (end of previous month) \_\_\_\_\_
2. total regional population (end of this month) \_\_\_\_\_
3. new arrivals in the region (this month) \_\_\_\_\_

### II Mortality Data

Camp Name \_\_\_\_\_

Cause of Death	Total									
Respiratory problems										
Diarrheal illness										
Measles										
Stillborn										
Other										
Mortality Rate*										

\* Mortality rate =  $\frac{\text{total number of deaths}}{\text{population at end of month}} \times 1000$

### III Morbidity Data

No.	Major Symptom	#	%
1	fever, no cough		
2	fever + cough		
3	fever + chills/malaria		
4	diarrhea, no blood		
5	diarrhea + blood		
6	malnutrition		
7	measles		
8	anemia		
9	eye infection		
10	ear infection		
11	blood in urine		
12	OB/GYN		
13	skin diseases		
14	aches and pains		
15	trauma		
16	other		
	TOTAL		

### 17 TUBERCULOSIS

#### A. End of Last Month

# under treatment \_\_\_\_\_  
 suspect \_\_\_\_\_  
 sputum + \_\_\_\_\_

#### B. During This Month

# new patients \_\_\_\_\_  
 suspect \_\_\_\_\_  
 sputum + \_\_\_\_\_

#### C. Total Currently Treated

\_\_\_\_\_

IV Supplementary/Intensive Feeding DataSupplementary FeedingName of Camp \_\_\_\_\_

TOTAL

#enrolled (end last month)												
admissions												
discharges												
deaths												
# enrolled (end this month)												
% failing to gain weight												

Intensive FeedingName of Camp \_\_\_\_\_

TOTAL

# enrolled (end last month)												
admissions												
discharges												
deaths												
# enrolled (end this month)												
% failing to gain weight												

V Health Activities

1. # pit latrines dug by refugees this month \_\_\_\_\_
2. # of routine vaccinations given this month:  
     BCG \_\_\_\_\_ DPT \_\_\_\_\_ Polio \_\_\_\_\_ Measles \_\_\_\_\_
3. others (e.g., health education)

## APPENDIX 14

### GUIDELINES FOR SELECTING SAMPLE SIZES

To obtain information about the health status of large populations it will often be necessary to conduct surveys of samples selected from the total population. Sample surveys will generally be used in three ways:

- to obtain information on the health status of the population during the initial rapid assessment.
- to obtain information on the prevalence of specific diseases during the screening of incoming refugees.
- to obtain information on existing health problems during the ongoing surveillance activities.

These guidelines will enable you to determine how large a sample you need to ensure that your results will be within the recommended limits of reliability. CDC recommends that survey results be calculated within a 95% confidence interval. It is also recommended that the confidence limits be  $\pm 5\%$  or less whenever serious health problems are being studied, but be no larger than  $\pm 10\%$ .

Use the procedure described on the following pages.

1. Estimate the percentage of the population suffering from the health problem to be studied (e.g., malnutrition).

If you are surveying more than one health problem, use the largest estimated percentage. If you cannot estimate the percentage, use 50% as a rough estimate.

2. Locate the column on the table<sup>\*</sup> below corresponding to your estimate.

Locate the columns on the table labelled "Percentage observed in sample" and find the column that corresponds to your estimate. If the estimated percentage falls between two column headings, use the column with the larger percent (e.g., if you estimate that the percentage of malnutrition in the population is 45%, use the 50% column).

B CONFIDENCE INTERVALS AT 95 % PROBABILITY LEVEL CORRESPONDING TO  
VARIOUS SAMPLE SIZES AND SAMPLE PERCENTAGES

Sample size	Percentage observed in sample					
	5 %	10 %	20 %	30 %	40 %	50 %
30	1-18	2-26	8-39	15-49	23-59	31-69
40	1-17	3-24	9-36	17-47	25-57	34-66
50	1-15	3-22	10-34	18-45	26-55	36-65
60	1-14	4-20	11-32	19-43	28-54	37-63
80	1-12	4-19	12-31	20-41	29-52	39-61
100	2-11	5-18	13-29	21-40	30-50	40-60
200	2-9	6-15	15-26	24-37	33-47	43-57
300	3-8	7-14	16-25	25-36	35-46	44-58
400	3-8	7-13	16-24	26-35	35-45	45-55
500	3-7	8-13	17-24	26-34	36-45	46-55
1000	4-7	8-12	18-23	27-33	37-43	47-53
2000	4-6	9-11	18-22	28-32	38-42	48-52

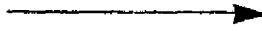
3. Locate the confidence intervals with limits of  $\pm 5\%$  and  $\pm 10\%$ .

Looking down the column you located in Step 2, locate the confidence interval with limits of no more than  $\pm 5\%$  (e.g., in the 50% column, this is the 45% - 55% interval). Also, locate the confidence interval with limits of no more than  $\pm 10\%$  (e.g., in the 50% column, this is the 40% - 60% interval).

<sup>\*</sup> Reprinted from The Management of Nutritional Emergencies in Large Populations, World Health Organization, 1978, p. 96.

4. Determine the sample size.

- a. Locate the column labelled "Sample size" on the left of the table.
- b. In that column, find the sample size that corresponds to the +5% confidence limits (e.g., for confidence limits at 45% and 55%, the sample size is 400). This is the minimum sample size you need to ensure that the survey results will be within confidence limits of +5% with a 95% confidence interval.
- c. Now find the sample size that corresponds to the +10% confidence limits (e.g., for confidence limits at 40% and 60%, the sample size is 100). This represents the minimum sample size you need to ensure that the survey results will be within confidence limits of +10% with a 95% confidence interval.
- d. These two sample sizes are based on a simple random sample. If you will be using cluster sampling, add 10% to each sample size (e.g., if the size for a simple random sample is 400, the size for a cluster sample with the same confidence interval is 440).
- e. Add 10% of the cases to each sample size, to allow for cases that will have to be excluded from the calculations due to missing or inaccurate information.
- f. The two sample sizes that you now have represent a range of the recommended sample sizes. Use the decision table on the following page to determine your actual sample size.

IF:	AND:	THEN:
<u>any</u> of these conditions apply to your survey: <ul style="list-style-type: none"> <li>• the estimated % of cases is high,</li> <li>• information on serious diseases will be collected,</li> <li>• information on multiple health problems will be collected,</li> </ul>	you have sufficient time, personnel, and resources to survey the total sample for the 95% confidence interval with limits of <u>+5%</u> ,	select the sample size for the 95% confidence interval with limits of <u>+5%</u> .
	you do <u>not</u> have sufficient time, personnel, or resources to survey the total sample for the 95% confidence interval with limits of <u>+5%</u> ,	select a sample size as close as possible to the sample size for a 95% confidence interval with limits of <u>+5%</u> without going below limits of <u>+10%</u> .
<u>none</u> of the above conditions apply to your survey,		select either a sample size of 200 or the sample size for a 95% confidence interval with limits of <u>+10%</u> , whichever is larger.



# APPENDIX 15

## GUIDELINES FOR USING THE TABLE OF RANDOM PERMUTATIONS OF NUMBERS, 00-99

The two-page table on pages 71-72 contains 2400 digits scrambled together at random. To make the table easy to read, the lines of numbers have been grouped into pairs and the pairs into blocks.

To use this table to select at random one item from a group of items:

- Count or estimate the total number of items in the group (e.g., the total number of dwellings along a certain directional line in a village).
- Pinpoint at random a number in the table having as many digits as there are digits in the total number of items in your group. (Instructions are given below.)
- Select the item with the same number as the random number you pinpointed in the table.


### How to Pinpoint a Random Number:

- Close your eyes.
- Put your finger or a pencil point down anywhere on either of the two pages.
- Read a one-, two-, or three-digit number according to the instructions in the tables below.

IF THE POINT YOU TOUCH IS:	AND YOUR TOTAL NUMBER OF ITEMS IS:	THEN READ THE NUMBER MADE UP OF:
on or just below a number-pair,	9 or less,	the second digit in the number-pair.
	10-99,	both digits in the number-pair.
	100-999,	both digits in the number-pair preceded by the second digit of the number-pair to its left.
in or just below a space between two number-pairs,	9 or less,	the second digit in the right-hand number-pair.
	10-99,	both digits in the right-hand number-pair.
	100-999,	the second digit of the left-hand number-pair followed by the right-hand number-pair.

- Compare the number you read in the table with your total number of items and follow the instructions in the table on the next page.

APPENDIX 15 -- Continued

IF THE NUMBER READ IN THE TABLE IS:	AND YOUR TOTAL NUMBER OF ITEMS IS:	THEN:
Less than or equal to your total number of items,		use the number as your random number.
More than your total number of items,	9 or less,	<ul style="list-style-type: none"> <li>- move up or down, left or right<sup>*</sup> in the table until you reach a number-pair in which the right-hand digit is less than or equal to your total number of items.</li> <li>- Use that digit as your random number.</li> </ul>
	10-99,	<ul style="list-style-type: none"> <li>- move up or down, right or left<sup>*</sup> in the table until you reach a number-pair that is less than or equal to your total number of items.</li> <li>- Use that number-pair as your random number.</li> </ul>
	100-999,	<ul style="list-style-type: none"> <li>- move up or down, right or left<sup>*</sup> in the table until you reach two number-pairs in which the second digit of the left-hand pair followed by the right-hand pair form a 3-digit number that is less than or equal to your total number of items.</li> <li>- Use that 3-digit number as your random number.</li> </ul>

\* Decide before you pinpoint a number in the table what direction you will move in if the number is too large.

## TABLE OF RANDOM PERMUTATIONS OF NUMBERS, 00-99

-Page One-

61	70	39	69	49	43	59	19	52	69	17	40	41	10	73	90	24	94	00	45
26	89	56	16	42	23	17	93	77	38	63	85	84	46	05	82	44	15	25	44
16	30	23	74	39	96	14	10	91	03	27	06	11	69	30	70	00	13	88	76
11	76	21	59	98	27	60	51	12	83	36	70	15	30	43	65	75	08	57	29
28	95	07	98	19	92	90	60	52	53	49	47	41	54	88	87	55	93	90	77
60	29	47	90	05	48	34	99	47	17	10	23	39	53	12	57	63	76	40	18
75	96	56	52	33	15	13	85	81	92	80	58	20	33	86	95	91	14	08	04
03	70	50	11	38	98	35	39	39	51	10	26	38	94	91	44	51	11	47	31
43	41	68	05	07	44	75	42	76	56	01	84	33	13	48	21	51	37	85	34
27	73	52	83	47	79	57	55	85	14	00	21	06	94	71	20	61	80	91	27
79	95	21	63	02	01	79	58	48	81	57	89	58	45	40	49	90	22	26	67
93	88	64	16	19	71	97	07	32	01	92	89	67	95	58	46	98	78	18	12
62	69	22	09	78	78	61	26	70	29	63	38	65	68	64	49	65	15	97	64
88	00	83	73	32	05	24	06	13	38	10	36	24	56	85	61	99	65	30	58
68	69	35	08	28	51	53	71	64	96	44	32	41	66	56	32	15	34	18	50
25	50	99	20	92	20	45	02	30	35	66	72	97	54	55	65	14	54	89	13
76	77	27	40	18	13	97	14	90	18	07	22	78	46	80	49	07	19	02	84
36	83	29	00	31	58	50	82	47	79	09	20	22	82	14	99	19	74	64	20
04	59	16	03	36	75	68	63	09	77	69	57	70	09	99	05	10	24	09	32
21	50	59	89	75	53	31	72	34	64	86	45	86	16	28	54	72	78	04	81
73	56	83	08	80	60	27	60	92	55	81	04	32	45	87	26	36	97	01	39
42	62	05	50	33	41	02	74	67	17	37	72	43	82	43	92	02	26	46	01
89	11	40	59	35	35	42	72	83	84	52	62	17	74	75	67	98	68	86	15
95	31	36	25	33	21	25	03	87	04	17	37	37	19	87	24	78	89	27	29
06	91	48	34	52	62	25	87	91	87	99	41	88	54	77	12	31	73	25	48
79	84	34	86	01	28	03	85	62	11	04	71	66	93	06	37	08	74	95	48
98	96	96	94	09	65	43	55	94	55	53	87	80	67	42	46	38	37	45	79
93	84	74	40	86	96	42	44	68	51	71	31	46	72	61	30	66	35	02	23
08	28	22	94	13	80	53	29	12	88	16	23	06	61	28	66	03	12	76	81
97	49	57	00	62	71	67	73	77	66	81	93	18	63	07	54	24	23	59	60

APPENDIX 15 - Continued

TABLE OF RANDOM PERMUTATIONS OF NUMBERS, 00-99

-Page Two-

39	16	27	90	44	92	82	15	24	84	48	12	71	42	80	38	95	49	76	43
85	16	13	90	86	68	99	43	91	01	35	59	82	03	26	07	34	68	22	08
82	18	83	75	77	57	46	83	66	35	54	93	75	19	07	43	04	10	89	41
21	91	41	14	95	23	25	92	33	85	80	14	35	74	35	27	44	01	05	51
30	31	73	90	13	38	90	99	53	73	31	02	47	33	79	41	61	66	07	00
84	98	51	77	40	98	32	19	66	69	03	89	44	08	22	68	34	93	64	09
95	29	24	32	30	97	65	39	43	46	95	12	27	85	56	53	45	94	23	81
75	35	57	98	37	04	83	23	64	60	94	21	39	08	81	46	57	96	03	07
11	45	22	86	99	80	68	87	88	02	87	70	78	56	50	09	05	41	47	27
92	64	24	74	19	99	71	72	48	37	62	49	80	73	59	58	32	94	59	52
88	37	82	24	55	61	91	89	20	28	59	64	51	78	92	20	59	42	48	72
77	38	87	28	03	95	25	56	15	54	47	27	50	88	81	78	42	86	30	26
97	79	84	21	82	32	56	67	11	68	49	88	06	11	97	93	58	96	83	15
67	75	78	51	48	50	29	28	62	24	45	95	93	09	85	54	42	42	89	53
78	91	55	80	13	16	32	00	77	05	10	33	31	01	76	77	55	62	39	22
36	55	20	15	14	30	58	86	81	24	34	17	35	16	32	74	25	40	38	50
03	56	97	38	61	79	60	18	93	31	98	61	99	37	69	01	04	77	84	87
63	63	84	19	29	85	55	01	29	69	17	57	42	54	62	71	80	33	17	41
96	67	55	09	67	09	39	85	96	27	86	76	49	31	88	33	45	71	65	94
60	12	04	70	40	97	23	46	60	26	02	59	67	00	10	44	93	04	05	19
83	54	17	60	81	36	79	96	30	43	68	72	25	14	91	60	70	11	18	06
08	63	45	10	76	26	56	14	51	65	03	40	01	05	12	71	09	52	25	74
90	81	58	52	84	36	92	89	18	23	83	69	53	72	53	29	69	00	21	43
97	75	04	41	73	26	15	67	48	73	20	86	25	46	54	47	20	47	37	18
37	44	58	07	27	05	06	36	12	13	06	07	16	52	57	63	21	36	74	96
74	30	99	44	14	52	22	45	64	58	17	73	20	76	00	11	28	06	18	87
40	00	40	02	51	64	53	46	79	51	78	94	76	17	70	82	70	75	94	71
28	11	26	48	21	38	10	65	23	68	72	52	87	26	65	91	88	06	59	19
00	63	79	10	61	16	66	33	36	72	34	29	13	92	31	62	49	12	69	65
63	98	02	08	39	15	12	61	66	50	57	34	13	49	64	90	34	70	98	47