THE SOCIALIST REPUBLIC OF THE UNION OF BURMA
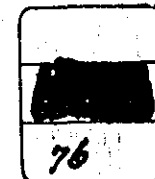
REGRESSION FORMULA AND SIMPLE CORRELATION MATRIX OF MAIN
ECONOMIC INDUSTRIAL INDICES IN BURMA

(Reference Data on The Irrawaddy River Bridge Construction Project)

MARCH 1976

JAPAN INTERNATIONAL COOPERATION AGENCY

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1. Introduction

The Japan International Cooperation Agency conducted a feasibility study for the proposed construction of the Irrawaddy river bridge during the period from February 1974 to November 1975. Concurrently with this survey, the Agency made a forecast of the future trend of Burmese industry and economy. The forecast was made by the regression analysis of industrial and economic indices for the period of 1961/62 to 1972/73 (to grasp the pattern of secular changes) and by the correlation analysis of respective industrial and economic indices (to obtain the matrix of simple correlation).

Since analyses of this kind have never been conducted in Burma, the analytical data obtained were compiled and attached to the Report on the Feasibility Study for the Irrawaddy River Bridge Construction Project in the hope that they will prove instrumental for the Burmese government in formulating economic and industrial policies in future.

The following data were used for the purpose of the analysis.

1. Report to the People 1972 - 73, Book 1 and 2.

2. Report to the People 1973 - 74, Book 1 and 3.

3. Regional Economic Survey for the Feasibility Study of Proposed Bridge over the Irrawaddy River, Planning Department, Ministry of Planning and Finance.

    Dated 25th August 1973

    13th February 1974

    4th March 1974

    22nd March 1974

2. How to Read Tabulated Data

2.1 Equation of Regression

The equation of regression (explained at length later in this report) which is applied to the industrial and economic indices of whole Burma is intended to express the patterns of past secular changes of such indices (1961/62 - 1972/73) by linear equations.

In addition to these linear equations, the correlation coefficient between each industrial and economic index and its secular change is also given. The variable number shown in Tables 1-1 ~ 1-7 coincides with that given in the table of variables of the whole country.

The total population of Burma in 2012 as calculated by the equation of regression turns out to be as follows.

From No.2 in Table 1-1, $\alpha = 571.695$, $\beta = -1098594$

$\therefore$ $y = 571.695 x - 1098594$

By substituting the year 2012 for x in the above equation, $y = 51656.34$ persons. However, since the unit of No.2 in the table of variables is 1,000 persons, Y is to be multiplied by 1,000 as follows to obtain the population in 2012.

$y = 51656.34 \times 1,000$ persons $= 51,656,340$ persons

2.2 Matrix of Simple Correlation

In the matrixes of simple correlation, the coefficients of simple correlation between respective industrial and economic indices are given on five different levels, i.e., the national level, the State and Division level, the east and west bank level of the 7 Regions which are estimated to be included in the direct influence area of the Irrawaddy River Bridge (Magwe, Minbu, Thayet, Prome, Tharawaddy, Sandoway and Henzada), and the 7 Regions level.

The numbers of industrial and economic indices and the calculated coefficients of simple correlation are shown in Table 1.

Table 1 - Numbers of Industrial and Economic Indices and Coefficients of Simple Correlation by Level

	Level	Number of Industrial and Economic Indices	Number of Coefficient of Simple Correlation
1	National Level	198	19,701
2	State and Division Level	97	4,753
3	East Bank Level	242	29,403
4	West Bank Level	242	29,403
5	7 Regions Level	242	29,403

By comparing these matrixes with the table of variables, the correlation between respective industrial and economic indices can be readily grasped and in addition, it is possible to forecast the future trend of industries and economy on the basis of the matrixes. If properly used, therefore, these matrixes produce very valuable data.

Tables of variables on the national level, the State and Division level and the 7 Regions level are given just before each matrix of simple correlation. The matrix can be better understood if it is studied while referring to each table of variables to confirm the industrial and economic indices given under the No. in the left and upper sections.

The table of variables of the 7 Regions in identical to that of East and West Banks of the 7 regions.

For reference' sake, a brief explanation is given below on the regression line, regression analysis and correlation.

3. Regression Line and Regression Analysis

Assuming that samples of measured values x and y, totalling N in number, are as shown in the following table, x_i and y_i indicate the representative values of their respective classes, and f_{ij} shows the number of samples (frequency) of x and y which fall in Class i and Class j respectively.

The mean value of y which correspond cuts to each class of X is expressed by the following equation.

$$\bar{y}_i = \frac{1}{f_i} \sum_{j=1}^{\ell} f_{ij}\, y_j, \quad i = 1, \ 2 \cdots\cdots, \ k$$

When the above equation can be approximately rearranged as follows,

is called the regression line of Y to X, the regression coefficient, Y the external variation, and X the explanatory variable.

$$\hat{y}_i = \alpha\, x_i + \beta \quad \cdots\cdots\cdots\cdots\cdots (3.1)$$

: Constant

The regression analysis is the means to obtain the optimal value of α and β.

Specifically, it is intended to obtain α and β which minimize the sum total of squares of the distances ℓ_i in the direction of Y which are expressed in dotted line in the figure bellow.

x＼y	$\bar{y}_1$ y_2 y_3 $\cdots\cdots\cdots$ $y\ell$	
x_1	f_{11} f_{12} f_{13} $\cdots\cdots\cdots$ $f_{1\ell}$	$f_1.$
x_2	f_{21} f_{22} f_{23} $\cdots\cdots\cdots$ $f_{2\ell}$	$f_2.$
x_3	f_{31} f_{32} f_{33} $\cdots\cdots\cdots$ $f_{3\ell}$	$f_3.$
·	·	·
·	·	·
·	·	·
·	·	·
x_k	f_{k1} f_{k2} f_{k3} $\cdots\cdots\cdots$ $f_{k\ell}$	$f_k.$
	$f_{.1}$ $f_{.2}$ $f_{.3}$ $\cdots\cdots\cdots$ $f_{.\ell}$	N

In other words, it aims at determining the values α and β in such a way as will be able to establish the following relationship.

$$\sum_Y \ell_i^2 \longrightarrow M_{i\beta} \quad \cdots\cdots\cdots\cdots\cdots (3.2)$$

When the above method is applied to the case where the explanatory variables (abscissas) exceed two or more, it is called the multiple regression analysis.

In the figure at the right, $\hat{y} = \alpha_1 x_1 + \alpha_2 x_2 + \beta$ The multiple regression analysis is employed to obtain the values of α_1, α_2, and β which minimize the distance .

Using the correlation coefficient of Y and X, $\sum_Y \ell_i^2$ can be expressed as follows.
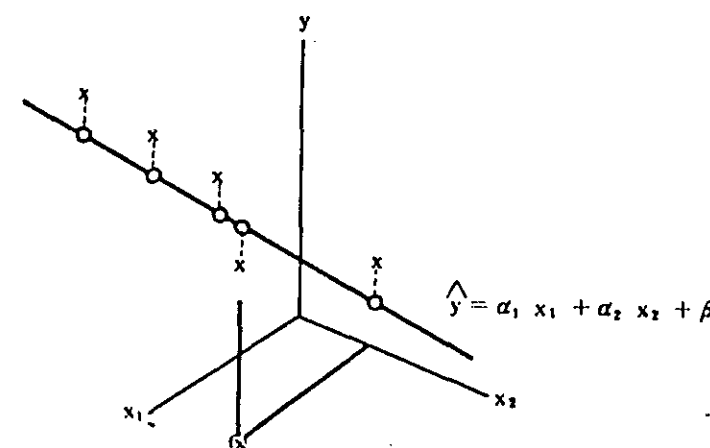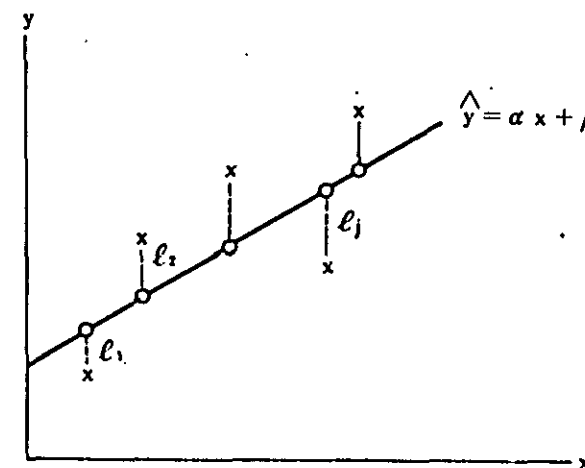
$$\sum_{i=1}^{N} \ell_i^2 = \sum_i \sum_j f_{ij} (y_i - \hat{y_i})^2 = N \sigma_y^2 (1 - r^2) \quad \ldots \ldots (3.3)$$

where, σ_y^2 : Variance of y.

r : Correlation coefficient of x and y.

Since $\sum_i \ell_i^2 \to \min$ is equivalent to $r^2 \to \text{Max}$, it can be said that multiple regression analysis is the method to obtain the regression coefficient which makes the correlation coefficient of y and x the largest in value.

The sum total of squares in the neighbourhood of the above-mentioned regression line is called within variation which indicates the degree of residual variation.

The validity of an equation of regression can also be evaluated by the degree of between variation shown below which can be explained by the regression equation.

$$\sum_i \sum_j f_{ij} (\hat{y_i} - \bar{y})^2 \quad \cdots \cdots \cdots \cdots (3.4)$$
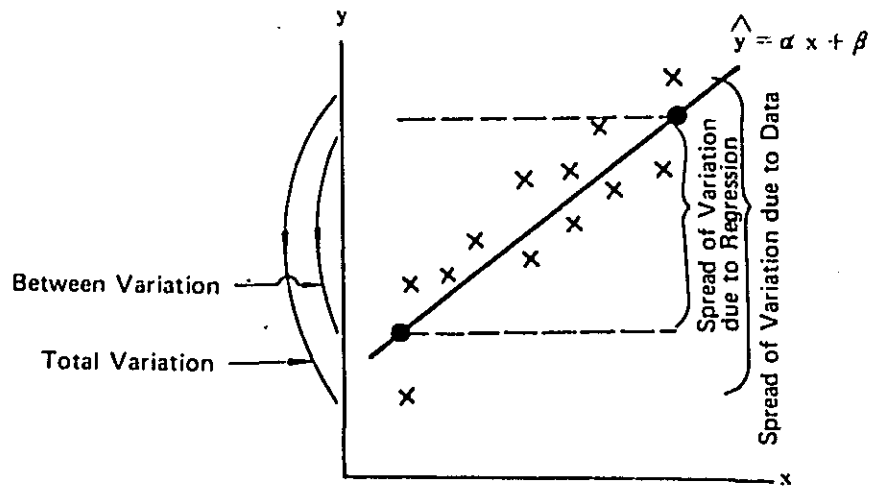
The within variation and the between variation have the following realtionship with the total variation.

Total variation = Within variation + Between variation

$$\sum_{i,j} f_{ij} (y_i - \bar{y})^2 = \sum_{i,j} f_{ij} (y_i - \hat{y})^2 + \sum_{i,j} f_{ij} (\hat{y_i} - \bar{y})^2 \quad \ldots (3.5)$$

$$1 = \frac{\text{Within variation}}{\text{Total variation}} + \frac{\text{Between variation}}{\text{Total variation}}$$

Hence, the result of regression analysis improves in quality with the increase of between variation/total variation.

Between variation/total variation is called correlation ratio (contribution ratio) and expressed by the following equation.

$$\frac{\text{Between variation}}{\text{Total variation}} = (\text{Coefficient correlation})^2$$

The above relationship can be readily understood by substituting equation 3.5 for equation 3.3. To explain by means of the above figure, the correlation ratio is equivalent to V/V_0 (V : Between variation, V_0 : Total variation).

It is to be noted that regression analysis presupposes the establishment of the following equation.

$$\bar{y} = \frac{1}{N} \sum_{i,j} f_{ij} y_i = \frac{1}{N} \sum_{i,j} f_{ij} \hat{y_i}$$

The regression analysis can be further explained as follows when considered on the basis of the vector indication of the volume of data.

For the convenience of explanation, three vectors each consisting of three data are assumed as shown below.

$$X_1 = [X_{11}, X_{21}, X_{31}] \qquad \tilde{X}_j = \frac{1}{3} \sum X_{ij} = 0 \quad j = 1, 2$$

$$X_2 = [X_{12}, X_{22}, X_{32}]$$

$$Y = [Y_1, Y_2, Y_3] \qquad \bar{Y} = \frac{1}{3} \sum_i Y_i = 0$$

Vector $\hat{Y} = (\hat{Y}_1, \hat{Y}_2, \hat{Y}_3)$ which can be obtained by projecting vector Y on the regression hyperplane formed by vectors X_1 and X_2 corresponds to the regression equation to be obtained, and the angle of projection formed by X_1 and X_2 indicates the size of the correlation coefficient (coefficient of multiple correlation).

In the figure shown below, the error of $\hat{Y}'$ is smaller than that of another optional vector $\hat{Y}$, so that Y corresponds to the regression equation of Y .
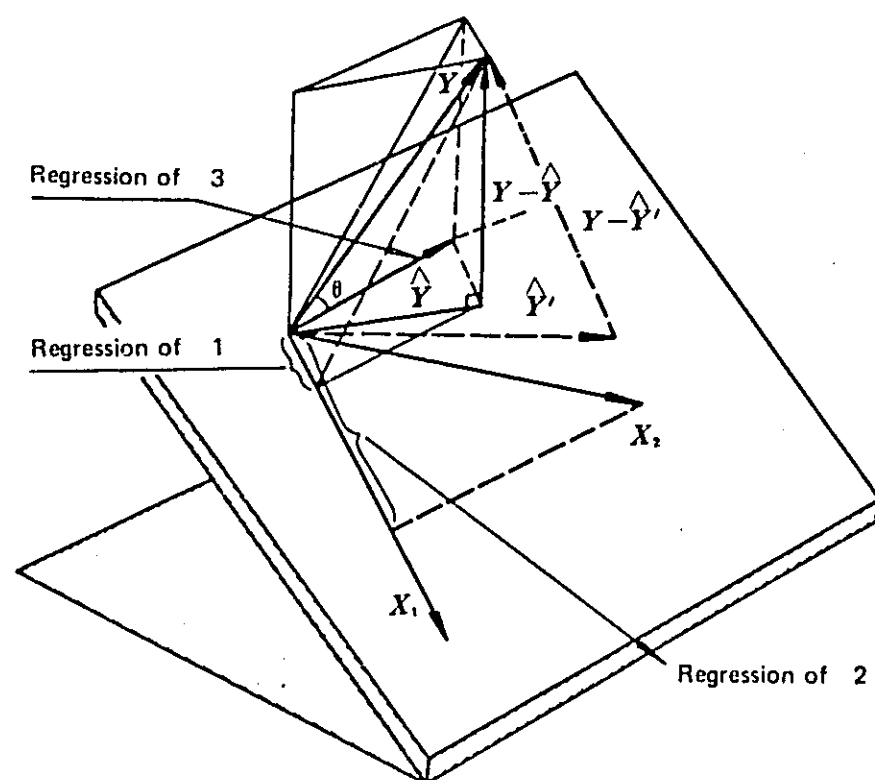
The regression vector $\hat{Y}$ is the sum total of vectors ① and ② which can be successively obtained as follows.

   ① Regression of Y to X_1 .

   ② Regression of X_2 to X_1 .

   ③ Regression of residual vector of ① to the residucal vector of ② .

The above relationship is graphically illustrated below.
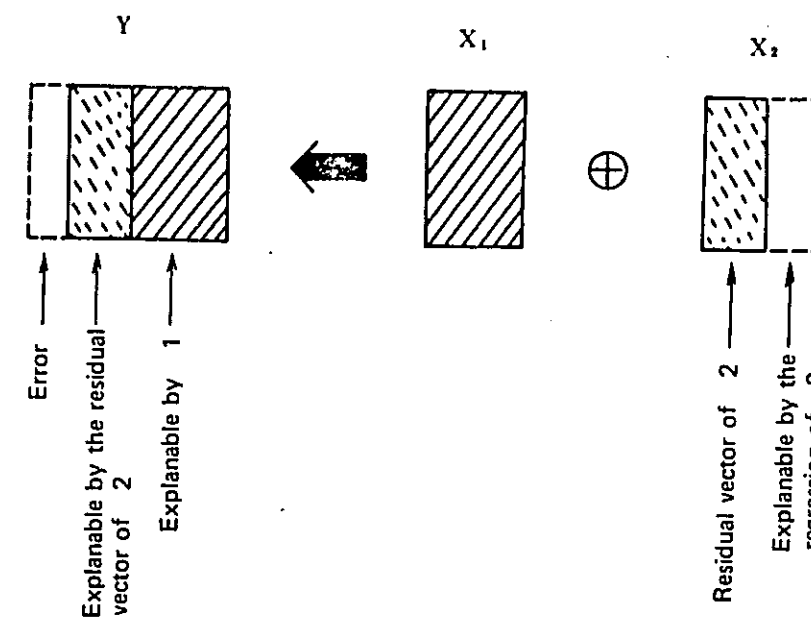
4. Correlation

Let us assume that N samples are observed and the following measured values are obtained.

$$(X_i, \ Y_i) \qquad\qquad i = 1, 2 \ \ldots\ldots\ldots\ldots\ldots N$$

At this time, certain mutual relations exist between the variation of x and that of y , and correlation coefficient r is used as an index which indicates the degree of the linear relationship between the two variations.[*]

In order for the mutual relationship between the variates to be evaluated with ease, each X_i and Y_i is generally normalized by the mean ($\bar{x}$, $\bar{y}$)and variance (σ_x^2, σ_y^2) of each variate, and the spread of each variation is assumed to be equivalent.[**]

In other words, by the normalization shown below, each X_i and Y_i is considered to have been converted to the index showing the spread of variation from each center.

$$X_i = \frac{x_i - \bar{x}}{\sigma_x} \ , \qquad \bar{x} = \frac{1}{N}\sum_{i=1}^{N} x_i \ , \qquad \sigma_x^2 = \frac{1}{N}\sum_{i=1}^{N} (x_i - \bar{x})^2 \quad \ldots\ldots (2.1)$$

$$Y_i = \frac{y_i - \bar{y}}{\sigma_y} \ , \qquad \bar{y} = \frac{1}{N}\sum_{i=1}^{N} y_i \ , \qquad \sigma_y^2 = \frac{1}{N}\sum_{i=1}^{N} (y_i - \bar{y})^2 \quad \ldots\ldots (2.2)$$

When the normalized variation of X_i and Y_i is considered from the point of view of the regression calculation described later, it can be said that the linear relationship between the variations of X and Y tends to become more pronounced with the decrease of the sum total of squares of distance ℓ_i expressed in dotted line in the figure below.

Specifically, the correlation between X and Y increases with the decrease of

$$\sum_{i}^{N} \ell_i^2 = \sum_{i}^{N} (X_i - Y_i)^2$$
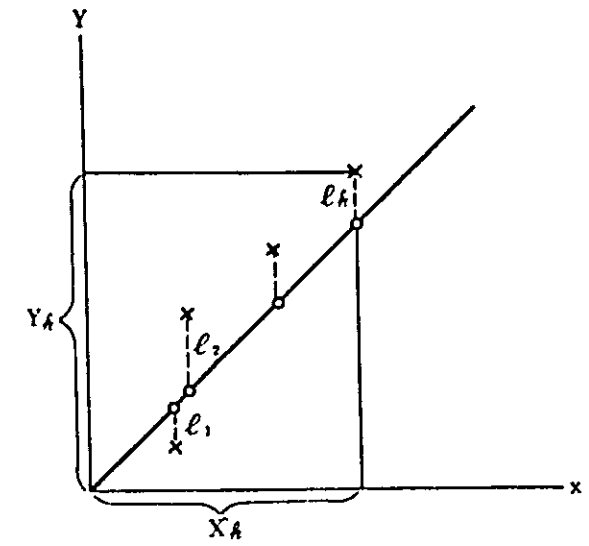
Accordingly, the sum total of squares of the differences in the spread of each variation of X and Y, which is expressed by the following equation, is adopted to indicate the mutual relationship between the variations of variates.

$$\frac{1}{N}\sum (X_i \mp Y_i)^2 = 2 (1 \mp \frac{1}{N}\sum_i X_i Y_i) \quad \ldots\ldots\ldots\ldots (2.3)$$

Statistically, $\frac{1}{N}\sum X_i Y_i$ assumes different values as shown below.

i)   When $X_i = Y_i$ $\frac{1}{N}\sum X_i Y_i = 1$

ii)   When $X_i = -Y_i$, $\frac{1}{N}\sum X_i Y_i = -1$

iii)   In other cases, $-1 < \frac{1}{N}\sum X_i Y_i < 1$

In equation 2.3 shown above, the linear relationship between X and Y becomes stronger with the increase of the absolute value of $\frac{1}{N}\sum X_i Y_i$

Notes: [*]   In the figure shown below, X and Y have a regular mutual relationship, but the correlation coefficient at this time is poor.

The correlation coefficient proves useful for evaluating Patterns A and B shown also below.

Patterns A

Pattern B

$$\cos \theta = \frac{X Y^T}{\sqrt{|X|} \ \sqrt{|Y|}}$$

$$= \frac{\Sigma X_i \ Y_i}{\sqrt{\underset{i}{\Sigma} X_i^2} \ \sqrt{\underset{i}{\Sigma} Y_i^2}}$$

$$= \frac{1}{N} \cdot \Sigma X_i \ Y_i$$

$|X|$: Length of vector X
$|Y|$: Length of vector Y

Thus, the correlation coefficient indicates the angle of intersection of respective vectors expressing measured values.

Multi-variate analysis such as regression analysis and principal component analysis employs the correlation coefficient as objective function in all cases, although the restrictive conditions for handling the function vary slightly from case to case. Accordingly, the term correlation analysis almost suffices to indicate multi-variate analysis.

** In statistical analysis, prime consideration is given to the pattern of variation and the unit is disregarded.

In Pattern B, the graduation of Y-axis is doubled to easier evaluation of the correlation of X and Y. Insofar as the statistical relationship between X and Y is concerned, however, there is no essential difference between the two patterns.

It follows, therefore, that $\frac{1}{N}\underset{i}{\Sigma} X_i \ Y_i$ can be used as an index which indicates the mutual relationship between X and Y, and its statistical value is called Perason's correlation coefficient which is expressed by the following equation.

$$r = \frac{1}{N} \underset{i}{\Sigma} X_i \ Y_i = \frac{\frac{1}{N}\underset{i}{\Sigma}(\ x_i - \bar{x} \ x y_i - \bar{y} \ )}{\sigma_x \ \sigma_y}$$

This correlation coefficient, which is referred to in the item dealing with the matrix of simple correlation, can also be grasped in the following way.
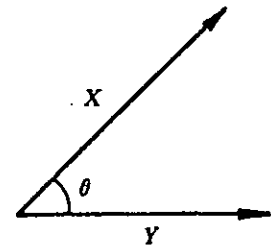
For the ease of explanation, it is assumed that the observation data of normalized variables X and Y can be indicated by vectors as shown below.

$$X = [\ X_1, \ X_2 \ \cdots\cdots\cdots, \ X_N \ ]$$

$$Y = [\ Y_1, \ Y_2 \ \cdots\cdots\cdots, \ Y_N \ ] \qquad N = \text{Number of data.}$$

Then, the relationship between vectors X and Y in N-dimensional space can be expressed as follws by applying the principle of cosine.

5. REGRESSION FORMULA OF MAIN ECONOMIC AND INDUSTRIAL INDICES OF WHOLE COUNTRY IN BURMA

TABLE 1-1   REGRESSION FORMULA OF MAIN ECONOMIC AND INDUSTRIAL $y = \alpha x + \beta$

INDICES FOR WHOLE BURMA

Y : NAME OF VARIABLE
x : YEAR   1973 $x = 1973$
            1974 $x = 1974$
            .   .
            .   .
            2000 $x = 2000$
R : CORRELATION COEFFICIENT

NO.	NAME OF VARIABLES	α	β	r	NO.	NAME OF VARIABLES	α	β	r
2	TOTAL POPULATION (POPULATION AC-CORDING TO AGE GROUP & BY SEX)	571.695	-1098594	0.99845	18	AVERAGE PER CAPITA INVERSTMENT	0.96153	-1855.74	0.81939
3	0 - 14 YEARS MALE	127.548	-245711	0.99758	*	NET OUTPUT BY SECTOR			
4	" FEMALE	125.244	-241168	0.99771	19	AGRICULTURE	639.345	-1231925	0.88164
5	" TOTAL	252.793	-486879	0.99765	20	LIVESTOCK & FISHERY	353.461	-688954	0.98895
6	15 - 59 YEARS MALE	132.335	-253429	0.99736	21	FORESTRY	47.2272	-90374	0.96445
7	" FEMALE	144.709	-277447	0.99354	22	MINING	58 0069	-112963	0.71000
8	" TOTAL	272.150	-521228	0.99763	23	PROCESSING & MANUFACTURING	326.702	-632796	0.98214
9	60 YEARS & ABOVE MALE	21.2657	-41154.8	0.98852	24	POWER	40.8426	-79870.9	0.95201
10	" FEMALE	25.4860	-49330.9	0.98752	25	CONSTRUCTION	65.5489	-127127	0.88811
11	" TOTAL	46.7517	-90485.8	0.98799	26	TRANSPORTATION	147.416	-284706	0.96307
12	TOTAL MALE	281.150	-540295	0.99837	27	COMMUNICATIONS	8.08741	-15599.7	0.78370
13	" FEMALE	290.545	-558298	0.99852	28	FINANCIAL INSTITUTION	33.9824	-65660.4	0.66684
*					29	SOCIAL & ADMINISTRATIVE SERVICES	408.461	-796096	0.91582
14	AVERAGE PER CAPITA OUTPUT	1.16083	-1656.28	0.17402	30	RENTALS & OTHER SERVICES	216.209	-418606	0.97802
15	AVERAGE PER CAPITA NET OUTPUT	2.17832	-3930.26	0.47191	31	TRADE	280.035	-525934	0.84835
16	AVERAGE PER CAPITA INCOME	3.65034	-6822.72	0.62857	32	NET OUTPUT OF THE NATION	2625.31	-5070593	0.97956
17	AVERAGE PER CAPITA CONSUMPTION	2.56643	-4730.29	0.52374	*	MAIN AGRICULTURAL PRODUCTION			

TABLE 1-2 REGRESSION FORMULA OF MAIN ECONOMIC AND INDUSTRIAL $y = \alpha x + \beta$
INDICES FOR WHOLE BURMA

Y : NAME OF VARIABLE
x : YEAR 1973 x = 1973
1974 x = 1974
: :
2000 x = 2000

R : CORRELATION COEFFICIENT

NO.	NAME OF VARIABLES	α	β	r	NO.	NAME OF VARIABLES	α	β	r
33	PADDY	75.4405	-140745	0.48633	49	COTTON	1295.73	-2514438	0.44802
34	PULSES	3.95804	-7505.11	0.66390	50	SUGARCANE	3080.85	-6012966	0.82595
35	GROUNDNUT	14.2622	-27670.8	0.66241	51	BURMESE TOBACCO	5474.42	-10687810	0.71490
36	SESAMUM	3.05244	-5915.2	0.51018	52	VIRGINIA TOBACCO	-58.1433	119576	0.20853
37	COTTON	-0.00000	42.1672	0.00000	53	RUBBER	11.6818	650.773	0.02169
38	SUGARCANE	57.2936	-111380	0.82387	54	JUTE	352471	-692711297	0.48475
39	BURMESE TOBACCO	1.20978	-2340.09	0.67477	55	MAIZE SEEDS	-83.5524	173861	0.20426
40	VIRGINIA TOBACCO	0.32867	-629.327	0.31809	56	MAIZE COB	3522.26	-6900762	0.90381
41	RUBBER	0.65034	-1268.06	0.85364	*	SOWN ACREAGE FOR MAIN AGRICULTURAL PRODUCTION			
42	JUTE	6.17831	-12129.4	0.79785	57	PADDY	48.1818	-82595.2	0.52829
43	MAIZE SEEDS	0.70629	-1334.29	0.34693	58	PULSES	34.9545	-67122.1	0.77399
44	MAIZE COB	84700.4	-166103904	0.92385	59	GROUNDNUT	33.2237	-63932.7	0.66624
*	MAIN AGRICULTURAL PRODUCTION VALUE				60	SESAMUM	63.4965	-122920	0.85337
45	PADDY	34594.4	-66762320	0.87060	61	COTTON	-0.97902	2439.55	0.04218
46	PULSES	4466.44	-8678132	0.86657	62	SUGARCANE	19.0069	-37223.2	0.93940
47	GROUNDNUT	36506.9	-71453536	0.80358	63	BURMESE TOBACCO	3.04895	-5876.81	0.75468
48	SESAMUM	10497.1	-20533996	0.67073	64	VIRGINIA TOBACCO	0.63286	-1231.74	0.58577

TABLE 1-3 REGRESSION FORMULA OF MAIN ECONOMIC AND INDUSTRIAL $y = \alpha x + \beta$

INDICES FOR WHOLE BURMA

Y : NAME OF VARIABLE
x : YEAR 1973 $x = 1973$
1974 $x = 1974$
2000 $x = 2000$
R : CORRELATION COEFFICIENT

NO.	NAME OF VARIABLES	α	β	r	NO.	NAME OF VARIABLES	α	β	r
65	RUBBER	4.16783	-7994.7	0.72201	*	FORESTRY PRODUCTION VALUE			
66	JUTE	20.8391	-40896.1	0.84478	80	TEAK	4259.93	-8303795	0.80821
67	MAIZE SEEDS	3.78671	-7226.44	0.34625	81	HARDWOOD	2580.67	-5006899	0.67268
68	MAIZE COB	15.1258	-29659.6	0.97553	82	FIREWOOD	2931.81	-5656515	0.91936
*	PRODUCTION OF SELECTED LIVESTOCK PRODUCTS				83	CHARCOAL	204.853	-394566	0.16455
69	CATTLE	161.104	-310523	0.96877	84	BAMBOO	3390.72	-6595601	0.98075
70	BUFFALOES	62.0489	-120696	0.98883	*	MINING PRODUCTION			
71	GOATS	10.8881	-20846.6	0.50711	85	CRUDE OIL	380.083	-742439	0.90026
72	PIGS	96.1922	-188081	0.97369	86	FIRE CLAY	-766.831	1513562	0.86957
73	FOWLS	822.150	-1605955	0.86043	87	STONE QUARRYING	28.4090	-55484.7	0.84286
74	TOTAL	1151.23	-2243835	0.92861	88	NATURAL GAS	347.755	-682538	0.81817
*	FORESTRY PRODUCTION				89	RIVER SHINGLE	13.3566	-26179.3	0.89556
75	TEAK	5.46503	-10441.3	0.45552	*	MINING PRODUCTION VALUE			
76	HARDWOOD	7.98601	-14799.8	0.43421	90	CRUDE OIL	10082.6	-19760376	0.95439
77	FIREWOOD	241.007	-464771	0.95799	91	FIRE CLAY	8.0209	-15682.6	0.68742
78	CHARCOAL	0.05944	272.963	0.00103	92	STONE QUARRYING	1708.15	-3337788	0.88681
79	BAMBOO	21.8741	-42571.8	0.96890	93	NATURAL GAS	347.755	-682538	0.81817

TABLE 1-4   REGRESSION FORMULA OF MAIN ECONOMIC AND INDUSTRIAL $y = \alpha x + \beta$
INDICES FOR WHOLE BURMA

Y : NAME OF VARIABLE
x : YEAR   1973 $x = 1973$
1974 $x = 1974$
.   .
.   .
2000 $x = 2000$
R : CORRELATION COEFFICIENT

NO.	NAME OF VARIABLES	α	β	r	NO.	NAME OF VARIABLES	α	β	r
94	RIVER SHINGLE	401.797	-787532	0.89706	109	NET AREA SOWN	74.7692	-127861	0.49720
*	WORKING POPULATION BY INDUSTRIAL SECTOR				110	IRRIGATED AREA	66480.6	-128904432	0.88114
95	AGRICULTURE	145975	-280454144	0.99992	*	LAND UTILIZATION			
96	LIVESTOCK & FISHERY	564.489	-964989	0.99886	111	FALLOW AREA	-101.395	205164	0.98507
97	FORESTRY	12234.8	-23993648	0.99409	112	CULTIVABLE WASTE LAND	-284.685	582675	0.99482
98	MINING	2497.69	-4891988	0.79375	113	RESERVED FORESTS	626.338	-1211334	0.99669
99	PROCESSING & MANUFACTURING	21015.4	-40661152	0.99970	114	OTHER LANDS	-322.003	732549	0.99012
100	POWER	-714.479	1424286	0.84049	*	INDUSTRIAL PRODUCTION VALUE BY SECTOR			
101	CONSTRUCTION	158.521	-127218	0.17799	115	FOOL * BEVERAGES	357.384	-671344	0.70842
102	TRANSPORT * COMMUNICATIONS	10964.6	-21240980	0.99999	116	CLOTHING & MADE-UP ARTICLES	88.1433	-166875	0.50742
103	SOCIAL SERVICES	12802.0	-25095328	0.99802	117	CONSTRUCTION MATERIALS	84.1328	-161977	0.90827
104	ADMINISTRATION	7589.64	-14640562	0.81872	118	PERSONAL GOODS	36.6118	-70596.6	0.92851
105	TRADE	19039.9	-36546000	0.99885	119	HOUSEHOLD GOODS	13.0069	-25415.0	0.84026
106	WORKERS N.E.S.	38323.4	-74952784	0.99940	120	PRINTING & PUBLISHING	34.4370	-67307.7	0.87236
107	TOTAL	280008	-540718337	0.78752	121	INDUSTRIAL ROW MATERIAL	-18.2447	38216.5	0.24576
*	PROGRESS IN LAND CULTIVATION				122	MINERALS	133.139	-258796	0.94516
108	SOWN AREA UNDER VARIOUS CROPS	216.279	-404006	0.81654	123	AGRICULTURAL EQUIPMENTS	21.5839	-42345.2	0.83829

Table 1-5 REGRESSION FORMULA OF MAIN ECONOMIC AND INDUSTRIAL $\quad y = \alpha x + \beta$
INDICES FOR WHOLE BURMA

Y : NAME OF VARIABLE
x : YEAR   1973 $x = 1973$
1974 $x = 1974$
.   .
.   .
2000 $x = 2000$
R : CORRELATION COEFFICIENT

NO.	NAME OF VARIABLES	α	β	r	NO.	NAME OF VARIABLES	α	β	r
124	INDUSTRIAL EQUIPMENTS	6.6118	-12973.3	0.73599	139	ANIMAL FEED	-41.6817	82560.4	0.63864
125	TRANSPORT VEHICLES	86.8846	-170299	0.97720	140	RUBBER & OTHER AGRICULTURAL PRODUCTS	-13.6188	26998.0	0.55699
126	ELECTRICAL GOODS	20.3391	-39802.0	0.92656	141	MINERALS & GEMS	2.19580	-3778.07	0.07414
127	WORKSHOPS	44.2447	-86007.7	0.57638	142	FOREST PRODUCE	12.3706	-22816.8	0.22349
128	TOTAL	908.275	-1735523	0.95708	143	ANIMAL & MARINE PRODUCTS	-3.41957	6746.85	0.79531
129	TOTAL INSTALLED CAPACITY	71.5279	-121395	0.96618	144	OTHERS	-4.00699	7917.08	0.61287
130	UNITS GENERATED	30364.3	-59299536	0.93253	145	TOTAL DOMESTIC EXPORTS	-696.405	1378378	0.85528
131	UNITS CONSUMED	16666.2	-32485320	0.86677	146	RE-EXPORTS	2.30069	-4460.29	0.21682
	VALUE OF IMPORT AND EXPORT				147	TOTAL ALL EXPORTS	-694.104	1373919	0.85033
132	EXPORT	-648.038	1283390	0.80676		VALUE OF IMPORT BY COMMODITY			
133	IMPORT	-245.702	492870	0.45884	148	FOOD STUFF	-95.2831	188165	0.80957
	VALUE OF EXPORT BY COMMODITY				149	BEVERAGES & TOBACCO	-2.08741	4115.89	0.73388
134	RICE	-588.604	1162688	0.90225	150	CRUDE MATERIALS INEDIBLE EXCEPT FUELS	-37.2517	73536.8	0.67844
135	MAIZE	0.24125	-436.761	0.05794	151	MINERAL FUELS LUBRICANTS AND RELATED MATERIALS	10.7272	-20600.0	0.34476
136	BEANS	-29.2412	58044.4	0.59412	152	ANIMAL & VEGETABLE OILS AND FATS	-39.2237	77585.9	0.28582
137	COTTON	-38.9615	76792.8	0.90930	153	CHEMICALS	-34.9405	69591.9	0.52913
138	JUTE	8.32168	-16336.9	0.77367	154	MANUFACTURED GOODS	-231.832	459633	0.81126

Table 1-6   REGRESSION FORMULA OF MAIN ECONOMIC AND INDUSTRIAL $y = \alpha x + \beta$
INDICES FOR WHOLE BURMA

Y : NAME OF VARIABLE
x : YEAR   1973 x = 1973
1974 x = 1974
.
.
2000 x = 2000
R : CORRELATION COEEFICIENT

NO.	NAME OF VARIABLES	α	β	r	NO.	NAME OF VARIABLES	α	β	r
155	MACHINARY & TRANSPORT EQUIPMENT	145.916	-284429	0.81391	170	CRAND TOTAL	2280.98	-4409228	0.99447
156	MISCELLANEOUS MANUFACTURED ARTICLES	-17.6783	35207.2	0.80142	*	NUMBER OF PASSENGERS TRANSPORTED BY TRAVEL MODE			
157	COMMODITIES & TRANSACTIONS NOT CLASSIFIED	-0.83916	1663.04	0.45058	171	RAIL TRANSPORT	60067.6	-116825680	0.82892
158	TOTAL	-302.492	604469	0.56018	172	ROAD TRANSPORT BUS	81838.9	-160598240	0.98000
*	MOTOR VEHICLES IN USE				173	ROAD TRANSPORT TAXI	1664.96	-3258375	0.71850
159	TRUCKS	478.772	-926265	0.99796	174	WATER TRANSPORT INLAND	4779.52	-9179628	0.46584
160	CARS	884.265	-1721885	0.99047	175	AIR TRANSPORT INTERNAL FLIGHT	6164.26	-12075106	0.98468
161	BUSES	200.339	-387846	0.97748	176	EXTERNAL FLIGHT	1460.43	-2854774	0.57666
162	MOTOR CYCLES	86.8007	-165237	0.94213	177	TOTAL	155975	-304791872	0.97123
163	OTHERS	306.195	-586535	0.99064	*	VOLUME OF COMMODITY TRANSPORTED BY TRAVEL MODE			
164	GRAND TOTAL	1956.37	-3787767	0.99885	178	RAIL TRANSPORT	-2148.87	4727524	0.24372
*	REGISTERED NUMBER OF MOTOR VEHICLES				179	ROAD TRANSPORT	7797.45	-15302266	0.97063
165	CARS	545.629	-1054712	0.99442	180	INLAND WATER TRANSPORT	15992.4	-31125144	0.95119
166	TRUCKS	737.230	-1425134	0.99446	181	AIR TRANSPORT INTERNAL FLIGHT	65.1048	-126667	0.88607
167	BUSES	239.587	-463127	0.99450	182	EXTERNAL FLIGHT	41.7797	-81873.1	0.69630
168	MOTOR CYCLES	196.583	-379984	0.99471	183	TOTAL	22003.4	-42411656	0.89528
169	OTHERS	561.957	-1086270	0.99442		THE CHANGES IN CAPITAL EXPENDITURE OF PUBLIC SECTOR			

Table 1-7 REGRESSION FORMULA OF MAIN ECONOMIC AND INDUSTRIAL $y = \alpha x + \beta$
INDICES FOR WHOLE BURMA

Y : NAME OF VARIABLE
x : YEAR   1973 $x = 1973$
           1974 $x = 1974$
           ⋮   ⋮
           2000 $x = 2000$
R : CORRELATION COEEFICIENT

NO.	NAME OF VARIABLES	α	β	r	NO.	NAME OF VARIABLES			
184	AGRICULTURE	0.04020	-72.7877	0.26785					
185	LIVESTOCK & FISHERY	0.01958	-38.2411	0.68551					
186	FORESTRY	0.16468	-322.609	0.81289					
187	MINES	0.73111	-1434.45	0.97613					
188	INDUSTRY	2.36573	-4638.51	0.86906					
189	POWER	0.22902	-447.990	0.79094					
190	CONSTRUCTION	-0.43671	865.474	0.87490					
191	TRANSPORT & COMMUNICATIONS	0.10454	216.418	0.22330					
192	TRADE	-0.01468	31.3099	0.06474					
193	SOCIAL SERVICES	0.13566	-264.286	0.88155					
194	FINANCIAL INSTITUTIONS	0.22027	-432.716	0.80844					
195	MINISTRIES & DEPARTMENTS	-0.02237	54.7280	0.05421					
196	STALES & CHIN SPECIAL DIVISION	-0.08531	169.356	0.36389					
197	LOCAL BODIES	0.13321	-261.128	0.95846					
198	TOTAL	3.52272	-6863.87	0.97682					

6. VARIABLE TABLE OF WHOLE COUNTRY IN BURMA

TABLE 2-1

VARIABLE TABLE OF WHOLE COUNTRY

NO.	NAME OF VARIABLES	UNIT	REMARKS
1	YEAR	YEAR	1962 ~ 1973
2	POPULATION (POPULATION ACCORDING TO AGEGROUP AND BY SEX)	1,000 PERSONS	
3	0 – 14 YEARS MALE	"	
4	" FEMALE	"	
5	" TOTAL	"	
6	15 – 59 YEARS MALE	"	
7	// FEMALE	"	
8	// TOTAL	"	
9	60 YEARS & ABOVE MALE	"	
10	// FEMALE	"	
11	// TOTAL	"	
12	TOTAL MALE	"	
13	// FEMALE	"	
*			
14	AVERAGE PER CAPITA OUTPUT	KYAT	
15	AVERAGE PER CAPITA NET OUTPUT	"	
16	AVERAGE PER CAPITA INCOME	"	
17	AVERAGE PER CAPITA CONSUMPTION	"	

NO.	NAME OF VARIABLES	UNIT	REMARKS
18	AVERAGE PER CAPITA INVERSTMENT	KYAT	
*	**NET OUTPUT BY SECTOR**		
19	AGRICULTURE	100 THOUSND KYAT	
20	LIVESTOCK & FISHERY	"	
21	FORESTRY	"	
22	MINING	"	
23	PROCESSING & MANUFACTURING	"	
24	POWER	"	
25	CONSTRUCTION	"	
26	TRANSPORTATION	"	
27	COMMUNICATIONS	"	
28	FINANCIAL INSTITUTION	"	
29	SOCIAL & ADMINISTRATIVE SERVICES	"	
30	RENTALS & OTHER SERVICES	"	
31	TRADE	"	
32	NET OUTPUT OF THE NATION	"	
*	**MAIN AGRICULTURAL PRODUCTION**		
33	PADDY	1,000 TON	

TABLE 2-2

VARIABLE TABLE OF WHOLE COUNTRY

NO.	NAME OF VARIABLES	UNIT	REMARKS
34	PULSES	1,000 TON	
35	GROUNDNUT	"	
36	SESAMUM	"	
37	COTTON	"	
38	SUGARCANE	"	
39	BURMESE TOBACCO	"	
40	VIRGINIA TOBACCO	"	
41	RUBBER	"	
42	JUTE	"	
43	MAIZE SEEDS	"	
44	MAIZE COB	"	
*	MAIN AGRICULTURAL PRODUCTION VALUE		
45	PADDY	1,000 KYAT	
46	PULSES	"	
47	GROUNDNUT	"	
48	SESAMUM	"	
49	COTTON	"	
50	SUGARCANE	"	

NO.	NAME OF VARIABLES	UNIT	REMARKS
51	BURMESE TOBACCO	1,000 KYAT	
52	VIRGINIA TOBACCO	"	
53	RUBBER	"	
54	JUTE	"	
55	MAIZE SEEDS	"	
56	MAIZE COB	"	
*	SOWN ACREAGE FOR MAIN AGRICULTURAL PRODUCTION		
57	PADDY	1,000 ACRES	
58	PULSES	"	
59	GROUNDNUT	"	
60	SESAMUM	"	
61	COTTON	"	
62	SUGARCANE	"	
63	BURMESE TOBACCO	"	
64	VIRGINIA TOBACCO	"	
65	RUBBER	"	
66	JUTE	"	
67	MAIZE SEEDS	"	

TABLE 2-3

VARIABLE TABLE OF WHOLE COUNTRY

NO.	NAME OF VARIABLES	UNIT	REMARKS
68	MAIZE COB	1,000 ACRES	
*	PRODUCTION OF SELECTED LIVESTOCK PRODUCTS		
69	CATTLE	1,000 HEAD	
70	BUFFALOES	''	
71	GOATS	''	
72	PIGS	''	
73	FOWLS	''	
74	TOTAL	''	
*	FORESTRY PRODUCTION		
75	TEAK	1,000 TON	
76	HARDWOOD	''	
77	FIREWOOD	''	
78	CHARCOAL	''	
79	BAMBOO	NOS. (1,000)	
*	FORESTRY PRODUCTION VALUE		
80	TEAK	1,000 KYAT	
81	HARDWOOD	''	
82	FIREWOOD	''	

NO.	NAME OF VARIABLES	UNIT	REMARKS
83	CHARCOAL	1,000 KYAT	
84	BAMBOO	''	
*	MINING PRODUCTION		
85	CRUDE OIL	1,000 U.S. BARREL	
86	FIRE CLAY	TON	
87	STONE QUARRYING	1,000 SUD.	
88	NATURAL GAS	MILL. CU. FT.	
89	RIVER SHINGLE	1,000 SUD.	
*	MINING PRODUCTION VALUE		
90	CRUDE OIL	1,000 KYAT	
91	FIRE CLAY	''	
92	STONE QUARRYING	''	
93	NATURAL GAS	''	
94	RIVER SHINGLE	''	
*	WORKING POPULATION BY INDUSTRIAL SECTOR		
95	AGRICULTURE	PERSON	
96	LIVESTOCK & FISHERY	''	
97	FORESTRY	''	

TABLE 2-4

NO.	NAME OF VARIABLES	UNIT	REMARKS
98	MINING	PERSON	
99	PROCESSING & MANUFACTURING	"	
100	POWER	"	
101	CONSTRUCTION	"	
102	TRANSPORT & COMMUNICATIONS	"	
103	SOCIAL SERVICES	"	
104	ADMINISTRATION	"	
105	TRADE	"	
106	WORKERS N.E.S.	"	
107	TOTAL	"	
*	PROGRESS IN LAND CULTIVATION		
108	SOWN AREA UNDER VARIOUS CROPS	1,000 ACRE	
109	NET AREA SOWN	"	
110	IRRIGATED AREA	ACRE	
*	LAND UTILIZATION		
111	FALLOW AREA	1,000 ACRE	
112	CULTIVABLE WASTE LAND	"	
113	RESERVED FORESTS	"	

NO.	NAME OF VARIABLES	UNIT	REMARKS
114	OTHER LANDS	1,000 ACRE	
*	INDUSTRIAL PRODUCTION VALUE BY SECTOR		
115	FOOL & BEVERAGES	100 THOUSAND KYAT	
116	CLOTHING & MADE-UP ARTICLES	"	
117	CONSTRUCTION MATERIALS	"	
118	PERSONAL GOODS	"	
119	HOUSEHOLD GOODS	"	
120	PRINTING & PUBLISHING	"	
121	INDUSTRIAL ROW MATERIAL	"	
122	MINERALS	"	
123	AGRICULTURAL EQUIPMENTS	"	
124	INDUSTRIAL EQUIPMENTS	"	
125	TRANSPORT VEHICLES	"	
126	ELECTRICAL GOODS	"	
127	WORKSHOPS	"	
128	TOTAL	"	
129	TOTAL INSTALLED CAPACITY	000. kW	
130	UNITS GENERATED	000. kWH	

TABLE 2-5

NO.	NAME OF VARIABLES	UNIT	REMARKS
131	UNITS CONSUMED	000. kWH	
*	VALUE OF IMPORT AND EXPORT		
132	EXPORT	100 THOUSAND KYAT	
133	IMPORT	"	
*	VALUE OF EXPORT BY COMMODITY		
134	RICE	100 THOUSAND KYAT	
135	MAIZE	"	
136	BEANS	"	
137	COTTON	"	
138	JUTE	"	
139	ANIMAL FEED	"	
140	RUBBER & OTHER AGRICULTURAL PRODUCTS	"	
141	MINERALS & GEMS	"	
142	FOREST PRODUCE	100 THOUSAND KYAT	
143	ANIMAL & MARINE PRODUCTS	"	
144	OTHERS	"	
145	TOTAL DOMESTIC EXPORTS	"	
146	RE-EXPORTS	"	

NO.	NAME OF VARIABLES	UNIT	REMARKS
147	TOTAL ALL EXPORTS	100 THOUSAND KYAT	
*	VALUE OF IMPORT BY COMMODITY		
148	FOOD STUFF	100 THOUSAND KYAT	
149	BEVERAGES & TOBACCO	"	
150	CRUDE MATERIALS INEDIBLE EXCEPT FUELS	"	
151	MINERAL FUELS LUBRICANTS AND RELATED MATERIALS	"	
152	ANIMAL & VEGETABLE OILS AND FATS	"	
153	CHEMICALS	"	
154	MANUFACTURED GOODS	"	
155	MACHINARY & TRANSPORT EQUIPMENT	"	
156	MISCELLANEOUS MANUFACTURED ARTICLES	"	
157	COMMODITIES & TRANSACTIONS NOT CLASSIFIED	"	
158	TOTAL	"	
*	MOTOR VEHICLES IN USE		
159	CARS	NO.	
160	TRUCKS	"	
161	BUSES	"	
162	MOTOR CYCLES	"	

TABLE 2-6

VARIABLE TABLE OF WHOLE COUNTRY

NO.	NAME OF VARIABLES	UNIT	REMARKS
163	OTHERS	NO.	
164	GRAND TOTAL	"	
*	REGISTERED NUMBER OF MOTOR VEHICLES		
165	CARS	NO.	
166	TRUCKS	"	
167	BUSES	"	
168	MOTOR CYCLES	"	
169	OTHERS	"	
170	CRAND TOTAL	"	
*	NUMBER OF PASSENGERS TRANSPORTED BY TRAVEL MODE		
171	RAIL TRANSPORT	PERSON. MILE	
172	ROAD TRANSPORT BUS	"	
173	ROAD TRANSPORT TAXI	"	
174	WATER TRANSPORT INLAND	"	
175	AIR TRANSPORT INTERNAL FLIGHT	"	
176	EXTERNAL FLIGHT	PASSENGER. MILE	
177	TOTAL	"	

NO.	NAME OF VARIABLES	UNIT	REMARKS
*	VOLUME OF COMMODITY TRANSPORTED BY TRAVEL MODE		
178	RAIL TRANSPORT	TON.MILE	
179	ROAD TRANSPORT	"	
180	INLAND WATER TRANSPORT	"	
181	AIR TRANSPORT INTERNAL FLIGHT	"	
182	EXTERNAL FLIGHT	"	
183	TOTAL	"	
*	THE CHANGES IN CAPITAL EXPENDITURE OF PUBLIC SECTOR		
184	AGRICULTURE	KYAT IN CRORE	
185	LIVESTOCK & FISHERY	"	
186	FORESTRY	"	
187	MINES	"	
188	INDUSTRY	"	
189	POWER	"	
190	CONSTRUCTION	"	
191	TRANSPORT & COMMUNICATIONS	"	
192	TRADE	"	
193	SOCIAL SERVICES	"	

TABLE 2-7

-21-

VARIABLE TABLE OF WHOLE COUNTRY

NO.	NAME OF VARIABLES	UNIT	REMARKS
194	FINANCIAL INSTITUTIONS	KYAT IN CRORE	
195	MINISTRIES & DEPARTMENTS	"	
196	STALES & CHIN SPECIAL DIVISION	"	
197	LOCAL BODIES	"	
198	TOTAL	"	

7. SIMPLE CORRELATION MATRIX OF WHOLE COUNTRY IN BURMA

SIMPLE CORRELATION MATRIX IN WHOLE COUNTRY

① 1 ~ 100 (Horizontal Direction)
1 ~ 100 (Vertical Direction)
PAGE 23 ~ PAGE 37

③ 1 ~ 50 (Horizontal Direction)
101 ~ 150 (Vertical Direction)
PAGE 53 ~ PAGE 62

④ 51 ~ 100 (Horizontal Direction)
101 ~ 150 (Vertical Direction)
PAGE 63 ~ PAGE 72

⑤ 1 ~ 50 (Horizontal Direction)
151 ~ 198 (Vertical Direction)
PAGE 73 ~ PAGE 82

⑥ 51 ~ 100 (Horizontal Direction)
151 ~ 198 (Vertical Direction)
PAGE 83 ~ PAGE 92

② 101 ~ 198 (Horizontal Direction)
101 ~ 198 (Vertical Direction)
PAGE 38 ~ PAGE 52

1   100   101   198
1   50 51   100 101   198

TABLE 3-1   *** 1AN-SCOKAN GYCCRE1SL ***

SIMPLE CORRELATION MATRIX

*	1	2	3	4	5	6	7	8	9	1C
1 *	1.CCCC									
2 *	C.9984	1.CCLC								
3 *	C.9585	0.9627	1.CCCO							
4 *	C.9977	0.9954	C.9678	1.CCCC						
5 *	C.9976	0.9993	C.9680	C.9959	1.CCCO					
6 *	C.9973	0.9985	C.9519	C.9961	C.9959	1.CCCC				
7 *	C.9935	0.9939	0.9479	C.9924	C.9939	C.9935	1.CCCC			
8 *	C.9976	0.9985	C.9519	C.9962	C.9960	C.9959	0.9942	1.CCCC		
9 *	C.9885	0.9925	C.9779	C.9958	0.9959	C.9847	C.9823	0.9847	1.CCCC	
10 *	C.9875	0.9917	C.9789	C.9951	C.9952	C.9837	C.9804	C.9837	C.9959	1.CCCC
11 *	C.9879	0.9921	C.9785	C.9954	C.9955	C.9842	C.9813	C.9842	0.9959	C.9959
12 *	C.9983	0.9959	C.9628	C.9954	0.9993	C.9985	0.9939	C.9985	C.9926	C.9918
13 *	C.9985	0.9999	0.9627	C.9954	C.9985	C.9985	C.9939	C.9985	C.9924	C.9917
14 *	C.1740	0.1873	C.1601	C.1780	C.1765	C.2010	C.2176	C.1988	C.1765	C.1737
15 *	C.4719	0.4872	C.4532	C.4793	C.4778	C.4981	C.5032	C.4958	C.4797	C.4778
16 *	C.6285	0.6323	C.5795	C.6212	0.6195	C.6487	C.6527	C.6469	C.6058	C.6037
17 *	C.5237	0.5380	C.5472	C.5394	C.5384	C.5338	C.5304	C.5322	0.5595	C.5585
18 *	C.8193	0.7980	C.6656	C.7885	C.7885	C.8126	0.8103	C.8144	C.7400	C.7366
19 *	C.8816	0.8619	C.8409	C.8626	C.8621	C.8597	C.8513	C.8605	C.8523	C.8520
20 *	C.9889	0.9844	C.9463	C.9850	C.9847	C.9814	C.9756	C.9817	0.9795	C.9789
21 *	C.9644	C.9587	C.9650	C.9627	C.9628	C.9500	C.9471	C.9505	C.9655	C.9658
22 *	C.7100	0.7424	C.7773	C.7501	C.7497	C.7273	0.7103	C.7248	C.7879	C.7920
23 *	C.9821	0.9860	0.9525	C.9848	C.9846	C.9856	C.9774	C.9854	0.9778	C.9777
24 *	C.9520	0.9635	C.9171	C.9647	C.9648	C.9590	C.9570	C.9585	C.9671	C.9664
25 *	C.8881	0.8746	0.8010	C.8705	C.8710	C.8793	0.8900	C.8810	C.8421	C.838C
26 *	C.9630	0.9662	C.9044	C.9649	C.9643	C.9663	C.9553	C.9659	0.9592	C.9589
27 *	C.7837	0.7787	C.7446	C.7787	C.7786	C.7769	C.7706	C.7773	C.7716	C.7723
28 *	C.6668	0.6512	C.7014	C.6567	C.6563	C.6414	0.6345	C.6420	0.6643	C.6650
29 *	C.9158	0.9310	C.9148	C.9295	0.9294	C.9309	C.9216	0.9301	C.9266	C.9271
30 *	C.9780	0.9856	0.9296	C.9841	C.9838	C.9857	C.9780	C.9853	C.9781	C.9776
31 *	C.8483	0.8430	C.8339	C.8424	0.8416	C.8424	C.8243	C.8422	0.8374	C.839C
32 *	C.9795	0.9771	C.9495	C.9770	0.9767	C.9753	0.9657	C.9753	C.9713	C.9714
33 *	C.4863	0.4807	C.4494	C.4699	C.4683	C.4972	C.4675	0.4961	C.4456	C.4487
34 *	C.6639	0.6764	C.7338	C.6733	C.6731	C.6784	C.6648	C.6777	0.6741	C.6725
35 *	C.6624	0.6886	C.6563	C.6887	C.6880	C.6714	0.6714	C.6826	C.7066	C.7077
36 *	C.5101	0.5181	C.4831	C.5132	C.5117	C.5251	0.4995	C.5226	C.5147	C.5177
37 *	−C.CC00	−0.C2CC	C.C257	−C.C272	−C.C289	−C.CC72	−C.C378	−C.CC79	−0.C444	−C.C4C1
38 *	C.8238	0.8269	C.87CC	C.8368	C.8378	C.8C87	0.8180	C.8C97	C.85C3	C.8515
39 *	C.6747	0.6865	C.7134	C.6766	0.6760	C.7006	0.6826	C.6990	C.6563	C.6567
40 *	C.3180	0.3086	C.4C13	C.3223	C.3232	C.2860	C.2907	C.2877	C.3422	C.3458
41 *	C.8536	0.8379	0.7997	C.8314	C.8306	C.8472	C.8347	C.8476	C.8C55	C.8C46
42 *	C.7978	0.8241	C.8510	C.8247	C.8247	C.82C1	0.8077	C.8186	C.835C	C.8368
43 *	C.3469	0.3659	C.4599	C.3623	C.3625	C.3773	C.3717	0.3761	C.3527	C.3544
44 *	C.9238	0.9157	C.8782	C.9102	C.9102	C.9223	C.9166	C.9230	0.8887	C.8838
45 *	C.87C6	C.8634	C.8C91	C.8551	0.8543	C.8750	C.8599	C.8748	C.83C9	C.829C
46 *	C.8665	0.8725	C.8502	C.87C5	0.8710	C.8731	0.8790	C.8733	C.8593	C.8574
47 *	C.8C35	0.7922	C.7178	C.7866	C.7869	C.7998	C.8C96	C.8C1C	C.7561	C.7529
48 *	C.67C7	0.6515	0.5341	C.6442	C.6439	C.6627	0.6660	C.6635	C.6119	C.6C67
49 *	C.4480	0.4479	C.5219	C.4456	C.4443	C.4509	0.4196	0.4495	C.4460	C.4515
50 *	C.8259	0.8381	0.8798	C.8442	0.8448	C.8258	C.8259	C.8255	C.8557	0.8573

TABLE 3-2

	*	1	2	3	4	5	6	7	8	9	10
51	*	C.7149	0.7C74	C.7483	C.7C84	C.7C89	C.7C44	C.7C89	C.7C51	0.E9EC	C.E999
52	*	-C.2C85	-0.1931	-C.C748	-C.17EC	-C.17E6	-C.2178	-C.2C51	-C.2173	-C.1C1C	-C.13E9
53	*	C.C216	0.C691	0.0817	C.C669	0.C655	C.C713	C.0385	C.C668	0.C979	C.1C23
54	*	C.4847	0.5148	0.5436	C.5118	0.5119	C.5173	C.5C48	C.5157	0.514C	C.5163
55	*	-C.2042	-0.1651	-C.C695	-C.1E7E	-C.1E72	-C.1E24	-0.1E52	-C.1E4E	-C.1547	-C.1521
56	*	C.9038	0.8953	0.9C85	C.E942	0.E946	C.E947	0.E976	0.8957	C.EEC1	C.E785
57	*	C.5282	0.455C	C.4827	C.4E66	0.4E56	C.5CE6	C.4915	0.5C99	C.451C	C.4499
58	*	C.7739	0.77C6	0.7917	C.7EE6	C.7EE9	C.7717	C.76SC	C.772E	C.7532	C.7521
59	*	C.EE62	0.E9C6	C.EE94	C.E925	0.E919	C.EE49	C.67C5	0.EE2E	C.7152	C.7151
60	*	C.8533	0.E36C	C.7762	C.E377	0.E372	C.E32C	C.E266	0.E327	0.E321	C.E313
61	*	-C.0421	-0.C243	0.1244	-C.C191	-C.C197	-C.C333	-C.C579	-C.C352	C.CC99	C.C172
62	*	C.9394	0.9547	0.9425	C.9575	C.9574	C.9475	C.9393	C.9467	C.9E75	0.9EE4
63	*	C.7546	0.7561	C.7717	C.74E4	0.74E3	C.76E5	C.76C6	0.7662	C.7241	C.724E
64	*	C.5E57	0.5732	C.6206	C.5EC7	0.5E13	C.56C1	C.5E33	C.5617	C.5E41	C.5E54
65	*	C.7220	0.6849	0.E382	C.E795	C.E792	C.E932	0.E919	C.E955	C.E42C	0.E395
66	*	C.8447	0.E67C	C.8819	C.EEE9	0.EEE9	C.EE43	0.E529	0.8631	0.8727	C.E74C
67	*	C.34E2	C.378C	0.4760	C.3778	0.3781	C.3761	C.3EE7	0.374E	C.3EE2	0.391E
68	*	C.9755	0.972E	C.9483	C.97C1	C.97C2	C.9748	C.9719	C.9753	0.9E3E	C.9E24
69	*	C.9EE7	0.9E3E	C.9214	C.9EEC	C.9573	C.97C7	C.9554	0.97C5	0.9E8E	C.9E85
70	*	C.9888	0.9E47	C.9417	C.9E12	0.9E1C	C.9EE2	C.9745	0.9EE3	C.9E47	C.9E43
71	*	C.5C71	0.4627	C.4199	C.4569	C.4571	C.4724	0.4EE4	C.4756	C.411C	C.4C77
72	*	C.9736	0.9679	0.9190	C.97C3	C.97C5	C.9621	0.9E21	C.9628	C.9E54	0.9E46
73	*	C.8604	0.E73E	0.8283	C.E73C	0.8731	C.E724	0.E719	C.8717	0.E726	C.E717
74	*	C.9286	0.9367	C.8891	C.9353	0.9353	C.9365	C.9337	0.936C	C.93C4	C.9294
75	*	0.4555	0.478C	C.5C3C	C.47E3	C.4773	C.4757	C.4349	C.473C	C.4593	0.5C31
76	*	C.4342	0.4637	C.4803	C.47CC	0.47C8	C.45CE	0.4596	0.45C1	C.4967	C.494C
77	*	C.9579	0.951C	C.9432	C.945E	0.9500	C.95CE	C.9496	0.9516	0.9345	C.934C
78	*	C.CC10	0.C136	C.0928	C.CC44	C.CC29	C.C2E4	-0.CC68	C.C261	-0.CC34	C.CCC7
79	*	0.9EE9	0.9EC5	C.9267	C.9E32	0.9E38	C.954C	C.9623	0.9554	C.9547	C.9526
80	*	C.8C82	0.E437	C.8437	C.E377	0.E374	C.E3C5	C.8176	C.8285	0.E565	C.8574
81	*	C.6726	0.7C9C	0.7166	C.7122	C.7125	C.7CC6	C.6959	C.69EE	C.7353	C.7355
82	*	C.9193	0.92CC	C.9285	C.9173	C.9170	C.9223	C.91C1	C.9222	0.9C97	C.9CE4
83	*	C.1645	0.1802	C.2648	C.1735	C.1724	C.19C1	0.1596	0.1EE2	C.17CC	C.174C
84	*	C.9EC7	0.9766	C.9533	C.9792	C.9797	C.97CC	C.9747	C.971C	0.973E	C.9723
85	*	C.9CC2	0.92CC	C.9C94	C.9191	C.9192	C.91E5	C.9132	C.9175	0.92C6	C.92CE
86	*	-C.EE95	-0.E5E2	-C.7E28	-C.E535	-0.8534	-C.EE36	-0.8633	-C.8645	-C.E325	-0.E2EC
87	*	C.8428	0.E2CE	C.7536	C.E172	C.E172	C.E254	C.83C1	0.827C	0.7E99	C.78E4
88	*	C.E181	0.E46E	C.8571	C.E481	0.E479	C.E41E	C.8281	C.84CC	C.EE29	C.EE48
89	*	C.E955	0.E797	C.8344	C.EE25	0.8833	C.E734	0.EEE5	C.8755	0.EE91	C.8E5E
90	*	C.9543	0.9652	0.9309	C.9622	0.9621	C.9673	C.9616	C.9667	0.9549	C.9535
91	*	C.6874	0.7143	C.7214	C.7182	C.718C	C.7061	C.6920	C.7C43	0.7369	C.74C9
92	*	C.8868	0.E7CC	C.ECEC	C.EE5E	C.EE56	C.E756	0.E7E2	C.877C	C.E3E2	0.E351
93	*	C.E1E1	0.E46E	0.8571	C.E481	0.E479	C.E418	C.8281	0.84CC	C.EE29	C.EE48
94	*	C.E97C	0.EE13	C.8349	C.EE4C	C.EE48	C.E752	C.8899	C.8773	C.E7C4	C.E67C
95	*	C.9999	C.99E3	C.9585	C.997E	C.997E	C.9973	C.9934	0.9975	C.9EE4	C.9874
96	*	C.99EE	0.9972	C.9572	C.9965	C.9964	C.9961	C.9923	0.9964	0.9873	C.9E62
97	*	C.9940	0.9EE6	0.9344	C.9E61	C.9E61	C.99C6	C.9883	C.9912	0.9E54	C.9E77
98	*	C.7937	0.E237	C.E464	C.E25E	C.E256	C.E174	C.8032	C.8154	C.E459	C.E499
99	*	C.9997	0.99E1	C.9583	C.9974	C.9973	0.997C	C.9932	C.9973	0.9EE1	C.9872
1CC	*	-C.8405	-0.E397	-0.8066	-C.E39C	-0.E392	-C.E387	-C.8357	-C.839C	-0.E3CC	-C.E3CC

TABLE 3-3

	11	12	13	14	15	16	17	18	19	2C
11 *	1.CCCO									
12 *	C.S921	1.CCCC								
13 *	C.5920	0.5555	1.CCCO							
14 *	C.1750	0.1876	C.1870	1.CCCO						
15 *	C.4787	0.4876	0.4869	C.5352	1.CCCC					
16 *	C.6047	0.6324	C.6323	C.632C	C.5427	1.CCCC				
17 *	C.5592	0.5383	C.5378	C.772C	0.8943	C.8046	1.CCCO			
18 *	C.7382	0.7575	C.7984	-C.1381	0.C521	C.3403	C.C508	1.CCCC		
19 *	C.8522	0.8613	0.8624	C.1759	C.4393	C.6439	C.5411	C.7218	1.CCCC	
2C *	C.5752	0.5842	C.5846	C.2036	C.5014	C.6639	0.5665	C.7815	C.9296	1.CCCC
21 *	C.5657	0.5585	C.5589	C.1711	C.4551	C.6151	C.5213	0.7554	C.9015	C.5719
22 *	C.7902	0.7431	0.7417	C.3336	C.5927	0.57CC	C.6971	C.2269	0.54C3	C.7155
23 *	C.9778	0.586C	C.586C	C.2034	C.5048	0.639E	C.5726	C.7678	0.8457	C.5655
24 *	C.5667	0.5638	C.9632	C.2032	0.4919	C.5866	0.5C55	0.7174	C.7253	C.5272
25 *	C.8399	0.8743	C.8748	C.C124	C.2441	C.43C5	C.2108	C.93C6	0.7275	C.8484
26 *	C.5590	0.5662	C.5662	C.2563	C.5597	C.6915	C.6325	C.7133	0.8815	C.5734
27 *	C.772C	0.7785	C.7788	C.1761	C.4052	C.5323	0.4373	C.6697	0.6948	C.7825
28 *	C.6647	0.65C8	0.6517	C.128C	0.336C	C.4565	C.47C2	0.44C5	C.8511	C.7267
29 *	C.5269	0.5313	C.5307	C.1545	C.4833	C.57C5	0.5505	C.6772	0.6545	C.872C
3C *	C.9778	0.5857	C.5855	C.2254	C.5282	C.6468	C.5755	C.7485	C.8136	0.5624
31 *	C.8383	0.6427	C.8432	C.2448	0.5202	C.67C8	C.6582	0.6014	0.5134	C.8819
32 *	C.9714	0.577C	C.5773	C.2158	0.5174	C.674C	C.6C51	C.7528	0.5285	C.5881
33 *	C.4491	0.48C5	0.4809	C.6146	C.7360	C.7755	C.7449	C.2808	C.6C85	C.5317
34 *	C.6732	0.6767	0.6762	C.3118	C.5177	C.5246	0.6444	0.3785	C.5365	C.6267
35 *	C.7C72	0.6853	C.6879	C.476C	0.6713	C.6584	C.5747	C.3141	0.4352	C.6658
36 *	C.5164	C.5184	0.5179	C.5767	C.6543	C.7584	C.454C	C.2754	C.4536	C.5555
37 *	-C.0421	-0.C2C7	-C.C194	C.2565	C.2504	C.3648	0.2675	-0.0357	C.3583	C.C785
38 *	C.8510	0.8268	C.8269	-C.1415	0.1332	C.25CC	C.3240	0.6476	0.6517	C.7886
39 *	0.6576	0.6868	0.6862	C.2576	C.424C	C.5583	C.2616	0.5844	C.46EC	C.6181
40 *	C.3442	0.3081	0.3C5C	-C.3243	-C.1735	-C.C866	C.1371	-C.223C	-C.4383	0.3278
41 *	C.8051	0.8374	0.8384	C.282C	0.5259	C.7128	C.6C12	0.7235	0.536E	C.8775
42 *	C.8360	0.8246	0.8235	C.2119	C.4779	0.5059	C.5711	C.4758	0.5581	C.7465
43 *	C.3536	0.3654	0.3683	C.C614	C.1411	C.1715	0.0479	C.3005	C.C762	C.2357
44 *	C.8851	0.9155	C.9158	C.1CC8	C.3701	C.5499	C.3783	0.8561	C.8C62	C.8974
45 *	C.8298	0.8632	C.8636	C.4384	0.6648	C.7584	C.6330	C.719C	C.8384	C.8787
46 *	C.8583	0.8727	0.8723	C.C213	C.2646	C.4CC5	C.2197	C.7851	C.5554	0.8C27
47 *	C.7544	0.752C	C.7923	-C.C36C	C.1649	C.3705	0.0465	0.8933	C.6218	C.7551
48 *	C.6102	0.6512	0.6518	C.1528	0.2576	C.4933	C.1C79	0.7642	C.6127	0.88C5
49 *	C.4490	0.4477	C.4480	C.3C13	C.4517	C.5557	0.5390	C.2C74	0.6C55	C.488C
5C *	C.8566	0.8383	C.8380	-C.C172	0.2615	C.3488	0.4307	C.55C8	0.6566	C.7?23
51 *	C.6590	0.7073	C.7C75	-C.1434	C.C48C	C.2708	-C.0199	0.7366	0.6C17	C.6751
52 *	-C.1388	-0.1929	-0.1933	-C.3924	-0.3921	-C.4822	-C.1319	-C.29C9	-0.245C	-C.2456
53 *	C.1003	0.C7C2	0.C680	C.522C	C.5712	C.3857	C.5538	-C.4C67	-C.1325	C.0273
54 *	C.5153	0.5155	0.5142	C.1234	0.2943	C.2688	0.3565	C.2941	0.1522	C.4C1C
55 *	-C.1533	-0.164C	-0.1661	C.C12C	-C.C587	-C.19C6	-0.1971	-C.2545	-0.5361	-C.3129
56 *	C.8792	0.8951	0.8954	C.C257	C.2759	C.4658	C.2876	C.8339	C.7759	C.8684
57 *	C.45C4	0.4941	C.4959	C.1353	0.2646	0.5002	0.3821	C.5386	C.7969	C.5759
58 *	C.7526	0.77C3	0.7708	-C.C6C8	0.1925	C.3365	C.3686	C.6739	0.7CCC	C.73C4
59 *	C.7152	0.6912	0.6900	C.496C	C.7047	C.6599	0.71CC	C.26C7	0.4828	C.677C
6C *	C.8317	0.8355	C.8364	C.2632	0.5072	C.6755	0.5485	C.6879	C.9288	C.5117

TABLE 3-4

*	11	12	13	14	15	16	17	18	19	20
61 *	C.C139	-0.C241	-C.C246	C.1852	0.2C99	C.148C	0.3568	-C.3220	C.C636	-C.C257
62 *	C.9680	0.555C	C.9545	C.21C7	0.5178	C.5988	C.6178	C.6226	0.7618	C.9230
63 *	C.7245	0.7562	C.756C	C.1315	0.3142	C.4897	C.1773	C.7404	C.5764	0.6946
64 *	C.5848	0.5727	0.5737	-C.2526	-0.C293	C.124C	C.2432	0.4886	0.6646	C.5893
65 *	C.6407	0.6839	C.6858	C.C3C6	0.2213	C.4752	0.2870	C.8CC5	0.6566	C.7535
66 *	C.8734	0.8675	0.6666	C.2C61	0.4838	C.5322	0.581C	C.5447	C.62C2	0.7972
67 *	C.39C1	0.3787	0.3773	C.CC86	0.1395	C.1137	0.2112	0.1526	0.0524	C.2552
68 *	C.5530	0.9727	C.9729	C.1256	0.41C1	0.5752	C.4631	0.8476	0.8456	C.9439
69 *	0.9386	C.9634	0.9637	C.27C7	C.5529	C.7331	0.57C3	0.7987	0.92C6	0.9724
7C *	C.9645	0.9846	C.9848	C.1644	C.4604	C.6392	0.4852	0.8487	C.89C4	0.9793
71 *	C.4C92	0.4616	0.4637	-C.1641	-0.C538	C.2314	-C.C695	0.7728	0.6658	C.52C7
72 *	0.9650	0.9678	C.9681	C.C654	0.3636	C.5357	C.4371	C.8177	0.88C7	C.9749
73 *	C.8721	0.8742	C.8734	C.2526	0.4895	C.5684	0.4063	C.6733	0.5523	0.8244
74 *	C.9299	0.9369	0.9364	C.2415	0.5022	C.6150	C.4472	C.747C	0.7C68	C.9013
75 *	C.5C14	0.4786	0.4775	C.68CC	C.7821	0.67C0	C.7984	C.C352	0.3653	C.4748
76 *	C.4953	0.4645	0.4630	C.39C9	C.4548	C.3551	0.4218	C.1361	0.1136	0.3711
77 *	C.9342	0.55C8	C.9512	C.C492	0.3289	C.5234	0.3832	0.8584	0.8611	C.9314
78 *	-C.CC11	0.C137	0.C135	C.2278	C.2597	C.2572	C.3394	-C.1657	0.1015	C.CCC1
79 *	C.9536	0.96C3	0.96C7	C.C245	C.3C85	C.4725	C.3950	C.864C	C.85C8	0.9482
8C *	C.8570	0.8368	C.8355	C.3934	0.6459	C.6419	0.6603	0.4231	0.5541	C.7825
81 *	C.7354	0.7C99	0.7082	C.1668	0.4071	C.3623	C.4819	0.322C	0.3285	C.6133
82 *	C.5061	0.5155	C.9201	C.1657	0.4512	C.6C74	0.5371	C.7286	0.844C	C.8552
83 *	C.1722	0.18C4	C.18C0	C.18C2	0.2672	C.2734	0.3659	-C.0365	0.2C17	0.1475
84 *	C.9730	0.9764	0.9767	C.C612	0.3546	C.5050	C.4529	0.8318	0.852C	C.9584
85 *	C.92C7	0.92C5	C.9195	C.2C89	0.4799	C.5525	0.4780	C.6587	0.6177	C.8462
86 *	-C.8301	-0.8579	-0.8584	-C.1393	-C.3928	-C.5478	-0.4357	-0.7764	-C.7535	-0.8676
87 *	C.7880	0.82C2	0.8213	-C.C434	0.1964	C.4306	0.2111	0.8668	0.82C8	C.844C
88 *	C.8639	0.8474	C.8462	C.263C	0.5398	C.559C	C.6216	C.4558	0.5747	C.78C6
89 *	C.8672	0.8793	C.88C1	-C.1163	C.1466	C.3348	C.2375	C.8771	0.798C	0.8748
9C *	C.9541	0.9655	C.965C	C.2214	C.5049	C.6115	0.5119	C.7433	C.7258	C.915C
91 *	C.7391	0.7148	C.7139	C.1885	0.4381	C.4579	C.5467	0.3510	C.5151	C.6674
92 *	C.8365	0.8696	0.8704	-C.C242	0.2325	C.4549	0.253C	C.8896	0.8155	C.8733
93 *	C.8639	0.8474	C.8462	C.263C	C.5398	0.559C	C.6216	C.4558	0.5747	C.78C6
94 *	C.8686	0.88C9	0.8817	-C.1149	0.1487	C.3364	C.2396	0.8782	0.79E2	C.8761
95 *	C.9879	0.9983	C.9984	C.174C	C.4717	C.6281	C.5229	C.82C3	0.86C1	C.9865
96 *	C.9868	0.9971	C.9973	C.1736	0.4718	C.6291	0.5258	0.8147	0.8664	C.9852
97 *	C.9685	0.9865	C.9888	C.1465	0.4365	C.6082	0.4757	0.8695	0.8769	C.9778
98 *	C.8449	0.8243	0.8230	C.2593	0.5311	C.5422	C.6207	C.419C	0.5527	C.756C
99 *	C.9876	0.9981	C.9982	C.1739	C.4714	C.6276	0.522C	C.8212	0.8764	C.9875
1CC *	-C.83C0	-0.8396	-C.8397	-C.1463	-0.3667	-C.5124	-0.4C64	-C.7357	-0.6756	-C.8144

TABLE 3-5 $-27-$

*	21	22	23	24	25	26	27	28	29	3C
21 *	1.CCC0									
22 *	C.6804	1.CCCC								
23 *	C.9412	0.7672	1.CCCC							
24 *	C.9049	0.794C	C.9384	1.CCCC						
25 *	C.E5C8	0.3689	C.8160	C.E479	1.CCC0					
26 *	C.9C58	0.7961	C.9669	C.9220	C.7587	1.CCCC				
27 *	C.8373	0.5246	C.E279	C.7413	C.6826	C.7447	1.CCC0			
28 *	C.6852	0.479C	0.5946	C.5133	0.4955	C.6763	C.2544	1.CCCC		
29 *	C.8506	0.8C95	C.9659	C.91C4	0.7297	C.9012	C.7736	C.4547	1.CCCC	
3C *	C.9157	0.8CC9	C.9881	C.9676	C.8138	C.98C4	0.7819	C.5772	C.9552	1.CCCC
31 *	0.8412	0.6933	C.8896	C.7C91	0.5676	C.9025	0.7545	C.7103	0.8172	0.8479
32 *	C.956C	0.7454	C.9814	C.9CC4	0.7931	C.9797	0.7944	C.7194	C.9C79	C.966C
33 *	0.4914	0.3837	0.5124	C.3685	C.2854	C.5517	C.4618	0.4742	C.4354	C.4838
34 *	C.6435	0.5933	C.6959	C.6189	C.51C6	C.617C	C.4878	0.4714	C.7342	C.6582
35 *	C.6469	0.79C5	0.6496	C.8156	C.5204	C.6914	C.5C62	0.3215	0.6356	C.7215
36 *	C.5518	0.5443	0.4849	C.5619	C.3724	C.5541	C.4504	C.3892	0.3971	C.5226
37 *	C.C685	-0.C238	C.C581	-C.2313	-0.2323	C.C934	0.1325	C.3474	-0.C174	-C.C3C9
38 *	C.7908	0.6541	0.8439	C.7633	0.6787	C.7735	0.6192	0.5687	0.8535	C.81C2
39 *	C.6328	0.53C6	C.6878	C.6527	C.6CC8	C.556C	0.4684	0.4093	0.73C7	C.6619
4C *	C.33C6	0.2727	0.3834	C.1492	C.1C25	C.3354	C.2931	C.4118	C.39C5	0.3C17
41 *	C.8347	0.5195	C.8655	C.6759	0.6731	C.8663	0.7333	0.7203	0.7658	C.8158
42 *	C.7161	0.8668	C.8660	C.8168	0.5505	C.8071	C.5803	C.4426	0.9521	C.8616
43 *	C.2823	0.3296	0.3899	C.3564	C.3280	C.229C	C.1464	C.1178	C.5439	C.3488
44 *	C.8995	0.504C	C.8754	C.8593	C.9295	C.8248	0.7002	0.6163	0.7996	0.8593
45 *	C.8530	0.5542	C.8469	C.7859	0.776C	C.8459	0.7078	0.6331	0.7525	C.8346
46 *	C.8165	0.5599	C.82C0	C.8996	C.914C	C.7411	C.5964	C.4489	C.8122	C.83C6
47 *	C.7650	0.3C86	0.7155	C.794C	C.9576	C.6631	C.5714	C.4365	C.6353	C.726E
48 *	C.6729	0.1959	C.5580	C.6657	0.8263	C.5835	C.5280	0.41C7	0.3996	C.591C
49 *	C.4733	0.5C81	C.5362	C.2756	C.C976	C.53C5	0.4367	C.5542	0.5256	C.4587
5C *	C.7686	0.7516	0.8741	C.7827	C.6226	C.8026	0.6145	C.5351	0.9211	0.845C
51 *	C.7267	0.373C	C.6717	C.6531	C.7472	C.5772	0.5126	0.5186	C.6379	C.6325
52 *	-C.2403	0.C845	-0.1063	-C.2296	-0.3727	-C.1720	-C.1927	-0.1313	0.C433	-C.149C
53 *	-C.C330	0.6397	C.1352	C.1826	-C.3163	C.194C	0.0247	-C.11C8	0.2674	C.1937
54 *	C.4150	0.6C99	C.6217	C.5215	C.2862	C.4799	0.5661	-0.0531	0.7890	C.5852
55 *	-C.2673	0.1C96	-C.1522	-C.C454	-C.1742	-C.2775	-C.3098	-0.3719	0.C7C3	-C.1399
56 *	C.9C63	0.4886	0.8513	C.834C	C.9239	C.7677	C.6687	C.6392	0.7857	C.818C
57 *	C.5648	0.1163	C.5269	C.26C7	C.4114	C.5293	C.5156	C.646C	0.3856	C.43EC
58 *	C.7128	0.5C14	C.8119	C.6333	0.6385	C.7243	0.5864	0.5587	0.8269	C.7492
59 *	C.6617	0.7977	C.6623	C.79C5	C.4922	C.7023	0.5224	C.37C9	0.644C	C.72C3
6C *	C.8923	0.5353	C.8CC3	C.7712	C.7478	C.8584	0.7483	C.71C6	0.6262	C.8CC3
61 *	-0.C162	0.3484	C.C9C6	-C.1312	-0.4057	C.C599	0.C131	0.1669	C.1567	0.C196
62 *	C.8873	0.6913	C.9669	C.9482	C.716C	C.9539	C.7292	C.5837	0.9658	C.9767
63 *	C.7202	0.4482	0.7347	C.7C84	C.7616	C.6318	0.5251	C.4718	C.74C6	C.7C31
64 *	C.5788	0.3876	C.6277	C.4C9C	0.3990	C.5838	0.4972	C.5583	C.6CC3	0.554C
65 *	C.7421	0.1515	0.6757	C.49C7	0.7116	C.6668	C.6343	0.6928	0.5C88	C.6087
66 *	C.7632	0.8548	C.9C45	C.8477	C.61C6	C.849C	C.6230	C.4838	C.9718	C.8981
67 *	C.2574	0.5382	C.4486	C.3612	C.1559	C.3224	0.1774	C.1216	0.6383	C.4134
68 *	C.9251	0.6425	C.9677	C.898C	0.8640	C.9135	0.7450	0.6463	0.9286	C.944C
69 *	C.9416	0.6711	C.9613	C.878C	0.8233	C.9521	0.7842	C.7C28	0.88C8	C.9425
70 *	C.9578	0.6663	0.9702	C.9236	C.8870	C.9468	C.7889	C.6671	0.8989	C.9585

TABLE 3-6

*	21		23	24	25	26	27	28	29	3C
71 *	C.5259	-0.151	C.4271	C.2693	C.6299	C.4CCC	C.4384	0.5277	C.2772	C.362C
72 *	C.9510	0.665	C.9414	C.93C4	C.8824	C.94C2	C.7746	C.66C5	C.8499	C.944E
73 *	C.8182	0.683	C.8187	C.99C1	C.8396	C.7958	C.6198	C.43C7	C.7953	C.8627
74 *	C.8695	0.797	C.8904	C.9746	C.8831	C.8699	C.691C	C.5219	C.8475	C.92C2
75 *	C.4686	0.652	C.4886	C.524C	0.2195	C.5167	C.3771	C.3181	0.4987	C.5124
76 *	C.37C3	0.5737	0.4513	C.5811	C.3719	C.4029	C.25C9	C.CEC3	C.549C	C.4958
77 *	C.9274	0.5952	0.9431	C.86C1	C.8782	C.8824	0.7367	C.6764	0.8916	C.9C79
78 *	-C.C3C1	0.2974	C.1356	-C.132C	-0.3113	C.C999	0.0395	0.1377	C.2381	C.C6C9
79 *	C.9391	0.3845	C.9304	C.9CE1	C.9326	C.8921	C.7448	C.6454	0.8549	C.919C
8C *	C.7722	0.3392	C.8266	C.9C6C	C.6151	C.8C97	C.5976	C.44C3	0.8585	C.8611
81 *	C.5911	0.842C	C.7123	C.8127	0.5059	C.6722	0.45C3	0.2432	C.8125	C.7575
82 *	C.8781	0.6958	C.9487	C.81C6	C.7271	C.8963	C.7233	C.6725	0.9314	C.9C57
83 *	C.1178	0.374C	C.3C02	C.C4C7	-C.1582	C.2452	C.1485	C.2153	C.4159	C.2265
84 *	C.9473	0.6305	C.9567	C.9245	C.9055	C.9159	C.7538	C.6533	0.8979	C.9438
85 *	C.83C3	0.8C9C	C.9C89	C.9529	C.7821	C.8539	C.6432	C.4681	0.9437	C.9267
86 *	-C.8497	-0.4423	-C.81C0	-C.82C3	-C.8786	-C.8C65	-C.6854	-C.5775	-0.6978	-C.8148
87 *	C.8415	0.3254	C.7661	C.7484	C.9C33	C.75C2	C.6698	0.6103	C.6276	0.7519
88 *	C.7421	0.9301	C.8801	C.8678	0.6081	C.8491	0.6C81	C.4449	C.95C1	0.8546
89 *	C.8754	0.4217	C.8310	C.8273	C.9428	C.79CE	C.6833	C.5972	0.7323	C.8194
90 *	C.8951	0.7537	C.9435	C.972E	C.8633	C.9C3C	C.7058	C.5416	C.9318	C.9571
91 *	C.6038	0.8620	C.7794	C.71C6	C.3574	C.7752	C.5367	C.3886	C.8553	C.7887
92 *	C.8733	0.4CCC	0.8365	C.8C2C	0.9186	C.7960	C.7471	C.5596	0.73C4	C.8165
93 *	C.7421	0.93C1	C.8801	C.8678	0.5545	C.8491	C.6081	C.4449	C.95C1	C.8546
94 *	C.8756	0.4242	C.8331	C.8292	C.9432	C.7933	C.6844	0.5962	C.7349	C.8219
95 *	C.9656	0.7C91	0.9831	C.9523	0.8886	C.9622	C.79C6	C.66C1	0.9174	C.9782
96 *	C.9583	0.7118	C.9764	C.945C	C.8849	C.9650	C.7546	C.6926	C.9C78	C.9754
97 *	C.9551	0.6388	C.9739	C.933C	C.9177	C.9439	C.8C47	C.6287	C.9C22	C.9641
98 *	C.7234	0.9337	C.8620	C.8437	C.9179	C.8261	0.5943	0.4334	C.94C5	0.8725
99 *	C.9667	0.7C81	C.9841	C.9526	C.889C	C.9611	C.7978	C.6530	0.919C	C.9784
1C0 *	-C.8673	-0.56CE	-C.8764	-C.82C9	-0.7736	-C.7731	-C.9795	-C.2574	-0.8476	-C.8383

TABLE 3-7

*	31	32	33	34	35	36	37	38	39	4C
31 *	1.CCCC									
32 *	C.5257	1.CCCC								
33 *	C.6579	0.5693	1.CCCO							
34 *	C.6195	0.6678	C.6283	1.CCCC						
35 *	C.4291	0.6173	C.4212	C.4687	1.CCCO					
36 *	C.4358	0.5179	C.5849	C.2194	C.6186	1.COCC				
37 *	C.4612	0.1689	C.5466	C.C427	-C.2566	C.2039	1.CCCO			
38 *	C.7473	0.6206	C.1339	C.54C1	C.32C9	C.C916	-C.0339	1.CCCC		
39 *	C.5324	0.64CC	0.3661	C.5288	0.5312	C.56C7	C.1486	C.5558	1.CCCC	
40 *	C.5777	0.418E	0.C146	C.1892	-C.298C	-0.3186	C.3865	C.7167	C.1C69	1.CCCC
41 *	C.9552	0.5167	C.7272	C.6327	C.3647	C.4334	0.4772	C.6756	C.5733	C.47C6
42 *	C.7364	0.6C28	C.3888	C.75C4	0.6037	C.3355	-C.C163	0.8245	0.7364	C.4198
43 *	C.1976	0.29C5	C.C746	C.5172	C.2C68	0.C949	-C.0448	C.47C7	0.8263	C.1617
44 *	C.7C12	0.6695	C.5143	C.7411	C.5887	C.4449	-C.C617	C.67C1	C.6587	C.127C
45 *	C.7842	0.6694	0.81CC	C.6976	0.6632	C.6884	0.2178	0.5192	C.6655	0.C667
46 *	C.5083	0.76C9	C.1468	C.5914	0.6396	C.3763	-C.3583	C.7338	0.7365	C.C796
47 *	C.43C7	0.6683	C.1124	C.35C7	C.5213	C.4C84	-C.2899	C.5912	0.6483	-C.C161
48 *	C.3544	0.5796	C.2766	C.1386	0.5903	C.6563	-C.15C8	C.2729	0.4656	-C.2720
49 *	C.7992	0.5942	C.6263	C.44C3	0.1357	C.3569	C.8080	0.4737	0.5336	C.6C44
50 *	C.7813	0.8347	C.2390	C.6477	C.3988	C.1511	C.C114	C.9715	0.645C	C.6661
51 *	C.5C75	0.6575	-C.CC89	C.2943	C.3237	C.3191	0.CC24	C.7389	0.7863	0.3441
52 *	-C.CC41	-0.1467	-C.4122	-C.C794	-C.4739	-C.6291	0.0436	0.3584	-C.1365	C.7349
53 *	C.1476	0.C854	C.3229	C.2858	C.5392	C.3963	C.0439	-C.C75C	0.1727	-C.1853
54 *	C.5C10	0.4949	C.2158	C.5985	C.3158	C.C555	-C.C048	C.62C4	0.5793	0.3953
55 *	-C.3863	-0.2842	-0.3130	C.1179	0.C927	-C.C863	-C.35C5	-0.0191	C.4C82	-C.2C81
56 *	C.6648	0.8421	C.3174	C.6715	0.5C26	C.3628	-C.0766	C.76E8	C.7225	C.2477
57 *	C.7678	C.6271	C.6579	C.4579	-C.C451	C.1774	C.7CC3	C.3782	C.2829	C.4629
58 *	C.7922	0.7948	C.3377	C.7322	C.1569	-C.C321	0.1687	0.8705	0.5658	-C.6659
59 *	C.4893	0.6418	C.5421	C.6473	C.945C	C.6964	-C.23C8	C.3297	0.3970	-C.2299
6C *	C.7971	0.8716	C.6042	C.4214	C.6164	C.661C	C.19C3	C.5433	0.39C7	C.1845
61 *	C.2625	0.1C77	C.3C07	C.241C	-0.1376	-C.CC3C	0.6472	C.2260	0.2383	C.58C8
62 *	C.84CC	0.94C6	0.4306	C.6976	0.7218	0.4721	-C.0439	0.85C9	0.6488	C.3776
63 *	C.5426	0.6941	0.2996	C.51C7	C.4794	C.4871	C.C569	C.6534	C.9625	0.1641
64 *	C.7529	0.66C5	C.1265	C.4C74	-C.C984	-C.1991	C.31C5	0.8298	C.2523	C.9C41
65 *	0.7710	C.7562	C.5391	C.4C41	0.C977	C.2564	C.4378	0.5601	C.3871	C.44C
66 *	C.7776	0.6485	C.4169	C.7696	0.6C48	C.34CC	-0.0C68	C.8463	0.7329	C.428-
67 *	C.3516	0.35C9	C.C430	C.5436	C.1558	-C.C746	C.CC76	C.6177	0.6452	C.4637
68 *	C.8363	0.9527	C.4732	C.7C47	C.5436	C.4037	0.0450	0.8644	C.7463	C.398C
69 *	C.9C55	0.9791	C.6252	C.6748	0.6244	C.5844	C.2144	0.735C	0.7197	C.2989
70 *	C.8522	0.972C	C.5421	C.6576	C.6492	C.5587	C.0775	C.7785	0.7224	C.2849
71 *	C.5044	0.5C86	C.3C08	C.135C	-C.1412	C.1C72	0.3839	C.4288	C.3365	C.39C9
72 *	C.8119	0.95C6	0.3435	C.5283	0.6149	C.4532	-C.C564	0.8253	0.5561	C.3487
73 *	C.5173	0.7696	C.3222	C.5377	0.6741	C.6624	-C.3367	C.6C87	0.71C7	-C.C9C5
74 *	C.6358	0.8573	C.3918	C.5815	C.8363	C.655C	-0.2246	0.6792	C.73C1	0.C185
75 *	C.4497	0.4842	C.5416	C.4960	0.7055	C.6488	0.0992	0.2289	0.44C1	-C.C994
76 *	C.1812	0.36C2	-C.1260	C.337C	0.51C4	0.1483	-C.4827	C.5C18	0.3914	C.C464
77 *	C.8320	0.9391	0.3957	C.63E7	C.4715	C.3693	C.C678	C.8858	C.7462	0.46C9
78 *	C.4056	0.1434	C.4C63	C.3861	-0.1882	-C.C713	0.6987	0.1327	C.29C7	C.4393
79 *	C.7692	0.9262	C.3586	C.597C	0.5353	C.36C0	-C.C983	0.6659	0.5924	C.3849
8C *	C.6181	0.7768	0.4753	C.7472	0.9049	C.626C	-C.2CC5	0.6C77	0.6646	C.C143

*	31	32	33	34	35	36	37	38	39	40
81 *	C.45C6	0.6205	C.1478	C.6893	C.7335	C.27C1	-C.4373	C.6349	0.5C78	C.C8E5
82 *	C.5165	0.5457	C.5383	C.7359	0.4675	C.3791	C.2542	0.8654	C.7EC7	C.53C6
83 *	C.5136	0.2512	0.3889	C.4989	-C.1C3C	-C.C773	C.601C	C.34C1	0.3936	C.5534
84 *	C.8048	0.548C	0.3548	C.656C	C.5639	C.3711	-0.0727	C.887C	C.6236	0.4C8C
85 *	C.6610	0.8445	0.3411	C.6568	0.7673	C.4974	-0.2155	0.7867	0.756C	C.1783
86 *	-C.6598	-0.8222	-0.4535	-C.66C5	-0.5767	-0.3773	C.1401	-C.5640	-0.4C43	-C.C5C2
87 *	C.6416	0.7944	0.2639	C.4556	C.4C63	C.3C77	-C.0554	C.6192	C.4372	0.181C
88 *	C.7393	0.8222	C.3954	C.7269	0.7150	C.4256	-0.0675	0.7833	C.69C9	C.3312
89 *	C.6537	0.8325	C.2C04	C.5C66	0.414C	C.2119	-C.1979	C.79E8	0.45C1	C.3383
9C *	C.7188	0.5C13	C.4292	C.7445	C.7617	C.5C85	-C.1786	C.7587	C.7346	C.1429
91 *	0.7444	0.7371	C.3C32	C.4725	C.5323	C.35C1	C.1123	C.7807	C.5975	0.5367
92 *	C.6949	0.84C7	C.2874	C.5282	0.4364	C.3003	-C.C6C4	0.6859	0.5C86	C.2324
93 *	0.7393	C.8222	0.3954	C.7269	C.715C	C.4256	-C.C675	0.7833	C.65C9	C.3312
94 *	C.6554	0.8345	C.2C21	C.5C77	C.4161	C.213C	-0.1981	C.7955	0.4514	C.338C
95 *	C.8485	0.5794	0.4863	C.6638	0.6623	C.5101	-C.CCCO	0.8238	0.6747	C.3180
96 *	C.8461	0.5786	0.4857	C.6629	0.6613	C.5093	C.CCCO	0.8228	C.6739	C.3176
97 *	C.8342	0.567C	C.4794	C.6439	C.6127	C.4746	C.CC12	C.81C9	0.6654	C.3117
98 *	C.7311	0.8C3C	C.3846	C.7263	0.6965	C.4089	-0.0513	0.7812	0.6872	C.352C
99 *	C.8487	0.5791	C.4861	C.6637	0.6622	C.51CC	-C.CCCO	C.8236	0.6745	C.318C
1C0 *	-C.7266	-0.82C1	-0.4C87	-C.5581	-C.5569	-C.4289	C.CCCO	-C.6925	-C.5671	-0.2674

TABLE 3-9   −31−

	41	42	43	44	45	46	47	48	4S	5C
41 *	1.CCC0									
42 *	C.6466	1.CCCC								
43 *	C.2254	0.6579	1.CCCC							
44 *	0.7839	0.6618	C.3870	1.CCCC						
45 *	C.8654	0.6239	C.2898	C.883C	1.CCCC					
46 *	C.5441	0.7198	C.5593	C.88C3	0.6707	1.CCCC				
47 *	C.5357	0.4653	C.3667	C.6474	0.6597	C.9237	1.CCCC			
48 *	C.4817	0.1851	0.0175	C.7175	0.6917	C.6856	0.8732	1.CCCC		
49 *	C.7371	0.9655	C.3366	C.2983	C.5C51	C.10EE	C.CC70	-C.C462	1.CCCC	
5C *	C.6971	0.9287	0.5743	C.6699	C.5622	C.7278	C.5290	C.1988	C.562C	1.CCCC
51 *	C.5359	0.5571	C.5918	C.6737	C.4911	C.8147	0.8259	0.5909	C.3413	C.6837
52 *	-C.1644	0.2149	C.2362	-C.39C1	-0.4EC3	-C.2302	-C.42C4	-C.7320	0.2152	C.3597
53 *	-C.C249	0.43CC	C.1625	-C.1194	C.C956	-C.C759	-0.3374	-C.2927	C.2EEE	C.1254
54 *	C.4C46	0.8333	C.6732	C.3724	0.3349	C.4663	0.2CC2	-0.1213	0.471E	C.75C1
55 *	-C.4223	0.2725	0.7E16	-C.1616	-0.2486	C.1534	-C.C6C4	-0.3173	-C.12C1	C.C998
56 *	C.7290	0.6699	0.4988	C.9444	C.7668	C.93C1	0.EEE7	C.6776	0.3126	C.74C4
57 *	C.8593	0.2497	-C.CCC3	C.5544	0.E246	C.2023	C.2799	C.2874	0.6E71	C.366C
58 *	C.7937	0.7872	0.5218	C.7282	0.5822	C.6575	C.5143	0.1718	0.57E7	0.8950
59 *	C.4237	0.616C	C.1270	C.6281	0.6938	C.5837	C.4169	C.4695	0.1581	C.4159
6C *	C.8196	C.4454	-0.1CC8	C.78CC	C.8544	C.584C	0.6531	C.7684	C.4C58	0.4948
61 *	C.2262	0.3846	C.3588	-C.2C43	-0.0014	-C.2734	-0.4842	-0.5962	0.7E99	C.3436
62 *	C.7560	0.9239	C.4CC4	C.7925	0.7541	C.8C0C	C.6273	0.4454	0.5CC1	C.9CC4
63 *	C.6179	0.6953	C.7771	C.7624	C.7CCC	C.8353	C.7980	C.5947	C.4344	C.6825
64 *	C.6839	0.5549	C.155C	C.4434	C.3C36	C.3712	0.2844	-0.0008	0.5564	0.786C
65 *	C.8904	0.3179	C.C446	C.7357	0.736C	C.4699	C.6C09	C.5853	0.5146	C.4879
66 *	C.7C21	0.9953	C.6249	C.7179	0.6EC2	C.7524	C.5175	C.2434	0.566C	C.94CC
67 *	C.2622	0.7989	0.8673	C.2546	C.1681	C.4262	C.1334	-C.2736	0.4795	C.7425
68 *	C.8660	0.832C	0.4958	C.9221	0.8515	C.E7CC	0.7943	0.592C	0.4597	0.8750
69 *	C.93C7	0.7601	C.3430	C.9C62	0.92C7	C.78C3	C.74C7	0.6571	C.5925	C.7619
70 *	C.8766	0.7718	0.372C	C.93E7	C.9C58	C.E499	0.8C99	C.7CC7	0.491C	C.7874
71 *	0.6733	0.C903	C.C826	C.5727	0.9284	C.3628	C.5768	0.5571	0.3423	C.3129
72 *	C.7982	0.7C44	0.2C36	C.E7C2	C.7734	C.E447	C.8193	C.6999	0.3583	C.7873
73 *	C.5245	0.7142	0.4240	C.8224	C.7678	C.9C94	0.8358	C.7553	0.1262	C.6295
74 *	C.6479	0.7476	C.4C80	C.EE15	0.8313	C.9213	0.E594	0.7714	0.2352	0.694C
75 *	C.3836	0.5334	C.2146	C.31E1	C.5463	C.3269	C.1694	0.2314	0.391C	C.3395
76 *	C.1127	0.5955	0.4337	C.2722	C.1944	C.5824	C.3887	C.1581	-0.C375	C.54C8
77 *	C.8593	0.7869	0.4E98	C.E99C	0.8000	C.863C	0.81C7	C.5958	C.5177	0.8733
78 *	C.3446	0.3747	0.3931	-C.C616	0.0848	-C.2CC0	-0.3629	-C.5288	0.7797	C.2930
79 *	C.7960	0.7218	C.3218	C.9112	0.7983	C.8733	C.84C1	0.6722	C.32E4	C.E2C7
80 *	C.5450	0.8622	0.4590	C.7336	C.7384	C.77C1	C.5531	C.4399	C.3314	0.7C39
81 *	0.3338	0.E540	C.4849	0.5887	0.4458	C.7447	0.4637	0.2023	C.1369	C.73C9
82 *	C.9085	0.878C	C.5234	C.E288	0.8075	C.7465	C.6266	C.4C9C	0.7C5C	C.9C98
83 *	0.4367	0.5511	0.5041	C.C76C	C.1700	-C.C226	-C.2456	-C.472E	0.EC65	C.4936
84 *	C.8146	0.7849	C.3668	C.9123	0.8104	C.8739	0.8054	C.6201	C.3869	C.8625
85 *	C.6281	0.9179	C.6126	C.6233	0.7430	C.7444	C.7444	0.5231	0.3463	C.8477
86 *	-C.7272	-0.5173	-0.C902	-C.9259	-0.7941	-C.7936	-C.7891	-C.7208	-0.1472	-C.5423
87 *	C.7209	0.4181	0.0966	C.877C	0.6917	C.7965	0.8727	C.778C	0.1651	0.5433
88 *	C.6297	0.9825	C.5526	0.6667	0.6481	C.7288	0.4790	C.2494	0.5151	C.8879
89 *	C.7028	0.5616	C.2C30	C.E838	0.6794	C.8583	0.8723	C.6949	0.1518	C.7136
90 *	C.7195	0.8537	0.4883	C.9176	0.8264	C.9316	0.8046	C.6246	0.3271	0.8025

TABLE 3-10 −32−

*	41	42	43	44	45	46	47	48	45	5C
91 *	C.59C0	0.9139	C.46C2	C.4275	0.4852	C.5C74	0.2659	0.0871	C.64CC	0.8718
92 *	C.7584	0.5297	0.1947	C.9C3C	C.7185	C.8393	C.8744	C.7334	0.2311	C.6372
93 *	C.6297	0.5825	C.5526	C.6667	C.6481	C.7288	C.479C	0.2494	0.5151	C.8879
94 *	C.7C42	0.5644	C.2C37	C.8844	0.6809	C.859C	0.8725	C.6949	0.1529	C.7152
95 *	C.8535	0.7977	0.3469	C.9237	0.87C5	C.8665	C.8035	C.67C6	0.4479	C.8258
96 *	C.8527	0.7966	0.3464	C.9229	0.8696	C.8656	C.8029	C.6702	C.4473	C.8248
97 *	C.8624	0.7618	0.3389	C.9357	C.8728	C.8673	C.8305	0.6966	0.4213	C.8C43
98 *	C.6120	0.5848	C.5675	C.6375	0.6213	C.7046	0.4422	0.2044	0.5334	C.8895
99 *	C.8533	0.7976	C.3468	C.9235	C.87C3	C.8663	C.8C33	0.67C5	C.4478	C.8257
1CC *	-C.7174	-0.67C7	-0.2916	-C.7764	-C.7317	-C.7283	-0.6752	-C.5635	-0.3766	-0.6943

TABLE 3-11

*	51	52	53	54	55	56	57	58	59	6C
51 *	1.CCCO									
52 *	-C.C283	1.CCCC								
53 *	-C.3C66	0.C6C2	1.CCCO							
54 *	C.3463	0.3986	C.4460	1.CCCC						
55 *	C.1211	0.3C18	C.3717	C.4330	1.CCCC					
56 *	C.8478	-0.242C	-0.2277	C.39C7	-C.C566	1.CCCC				
57 *	C.3301	-0.179C	-C.2701	C.1C46	-0.6011	0.509C	1.CCCO			
58 *	0.6216	0.2634	-C.C869	C.6622	-0.C574	C.7704	C.6385	1.CCCC		
59 *	C.1769	-0.4396	C.5539	C.333C	-C.C144	C.5C16	0.07C2	C.2477	1.CCCC	
6C *	C.4931	-0.4626	-0.0748	C.C8C4	-C.5949	C.7C56	C.6251	C.465C	C.6331	1.CCCO
61 *	-C.0291	0.6121	0.4676	C.4727	0.2437	-C.1522	C.2236	C.28C4	-0.0932	-C.1545
62 *	C.6098	-0.CC46	C.2997	C.6517	-0.C421	C.778E	C.3669	0.7639	C.736E	C.72C9
63 *	C.8889	-0.1626	-0.0645	C.5CC3	C.2891	C.8425	C.3394	C.6316	0.3518	C.4845
64 *	C.5186	0.48C3	-0.2208	C.4532	-0.3121	C.542C	0.6452	0.8667	-C.C1C2	C.4165
65 *	C.5625	-0.2534	-C.46C6	C.C858	-0.6073	C.7137	C.9C24	0.6784	0.1472	C.7855
66 *	C.5816	0.1689	0.3745	C.8114	C.1987	C.7191	C.3163	C.8247	0.626C	0.5C76
67 *	C.4330	0.5758	C.3738	C.84E2	0.6463	C.3582	0.0063	C.6446	0.1418	-C.1334
68 *	C.7617	-0.1023	-C.C381	C.5644	-0.0983	C.9232	C.5611	0.86C6	0.5485	C.7573
69 *	C.6854	-0.2829	0.06C0	C.4623	-0.2519	C.6688	0.6685	C.7659	C.6289	C.8667
7C *	C.7288	-0.2674	C.CC75	C.4651	-0.2023	C.9C55	0.5774	C.7582	C.64C3	C.8587
71 *	C.5834	-0.1962	-C.7CC9	-C.C7C2	-0.4948	C.59C9	C.7515	0.5C93	-C.1619	C.5765
72 *	C.7269	-0.1932	-C.C783	C.38C8	-C.3151	C.8775	C.4979	C.7246	0.6C54	C.87C6
73 *	C.6551	-0.3812	C.171C	C.4C67	C.1082	C.7993	C.C942	C.446E	C.796C	0.6924
74 *	C.7011	-0.3649	C.1209	0.4264	C.0049	C.8578	0.2440	0.55C6	C.7751	C.7726
75 *	C.1407	-0.2418	C.5889	C.3443	0.C95C	C.3CC9	C.11C8	C.1791	0.7192	C.4328
76 *	C.3747	0.1551	C.2891	C.4928	C.3991	C.396C	-0.2778	C.3197	0.4636	C.1344
77 *	C.8361	-0.C664	-C.1335	C.5198	-0.1237	C.94C4	0.5925	0.8679	C.4584	0.75C6
78 *	-C.C429	0.4C92	C.4331	C.514C	0.1939	-C.C621	C.4288	C.4176	-0.1C61	-C.1661
79 *	C.7433	-0.1343	-C.1789	C.4161	-C.2322	C.9181	0.4945	C.78C8	C.5449	C.8168
8C *	0.4562	-0.2032	C.5122	C.5964	C.1880	C.6814	C.12C1	0.5155	C.9168	C.6C1C
81 *	C.3861	0.C599	0.5C19	C.6923	0.3375	C.5805	-C.0783	C.5548	0.7666	C.3268
82 *	C.7145	0.C369	C.C865	C.65C5	-C.C75C	C.8416	C.6454	C.9C88	C.4897	C.6921
83 *	C.C994	0.4898	C.4229	C.6522	0.2348	C.C951	0.4368	C.5822	-0.0196	-C.C831
84 *	C.7319	-0.C962	-0.0932	C.4652	-0.1879	C.9164	0.4984	C.8147	0.5839	C.8C34
85 *	C.6969	-0.C918	C.2678	C.6692	C.22C4	C.8292	C.1955	C.6949	C.7289	C.5972
86 *	-C.5C97	0.4785	C.1335	-C.2225	C.3819	-C.8527	-C.5488	-C.636C	-0.66C6	-C.8155
87 *	C.7026	-0.4036	-C.3782	C.1327	-0.429C	C.8874	C.6018	0.6497	C.4191	0.7999
E8 *	C.5184	0.1179	C.5C11	C.784C	C.2C95	C.6558	C.21C5	C.7177	C.7241	C.5111
89 *	C.7294	-0.1794	-C.3634	C.2740	-C.3181	C.91C3	C.4834	C.7372	0.4364	C.7676
9C *	C.6785	-0.2379	C.1689	C.5737	C.C353	C.8925	C.3437	0.7263	C.7615	C.7154
91 *	C.4589	0.3574	C.5047	C.769C	0.1514	C.4436	C.19C0	0.6495	0.4938	C.4218
92 *	C.7269	-0.3258	-C.2984	C.2938	-C.3494	C.913C	C.5971	C.7295	0.45C9	C.7814
93 *	C.5184	0.1179	C.5C11	C.784C	0.2095	C.6558	0.21C5	C.7177	C.7241	0.5111
94 *	C.7284	-0.1793	-C.3597	C.2772	-0.3174	C.9099	0.4832	0.7364	0.4383	C.7679
95 *	C.7148	-0.2C85	C.C216	C.4897	-C.2042	C.9C37	0.5282	C.7739	0.6661	C.8533
96 *	C.7141	-0.2C85	C.C210	C.4638	-C.2043	C.9C28	0.5279	C.7731	C.6651	C.8524
97 *	C.721C	-0.2297	-C.C509	C.478C	-0.2309	C.9116	0.5570	0.7827	C.6153	C.8492
98 *	C.5C86	0.1566	C.5197	C.7998	0.2353	C.6347	C.1989	C.7141	C.7C78	C.48C4
99 *	C.7146	-C.2C84	0.0217	C.4949	-C.2041	C.9035	C.5281	C.7737	0.666C	C.8531
1CC *	-0.6CC8	0.1751	-C.C186	-C.6365	C.1715	-C.7595	-0.4438	-0.6505	-C.56C1	-0.7172

TABLE 3-12   —34—

*	61	62	63	64	65	66	67	68	69	7C
61 *	1.CCCO									
62 *	C.1510	1.CCCC								
63 *	C.C722	0.€64C	1.CCCO							
64 *	C.3643	0.594C	C.3396	1.CCCO						
65 *	-C.C394	0.5C12	C.5277	C.6531	1.CCCC					
66 *	C.3347	0.5465	0.7094	C.592€	C.3950	1.CCCC				
67 *	C.6017	0.5275	C.5580	C.44€8	-C.C2E3	C.7578	1.CCCC			
68 *	C.C453	0.9C81	C.8278	C.6414	C.7424	C.8749	0.4767	1.CCCC		
69 *	C.C581	0.€91C	C.7654	C.5729	C.7872	C.EC94	C.32C8	C.9522	1.CCCC	
70 *	-C.C257	0.9C56	C.7946	C.5511	C.75€8	C.8194	0.33C3	C.9731	C.9E38	1.CCCC
71 *	-C.1277	0.232€	0.5127	C.51€6	0.9068	C.1588	-C.C977	0.5685	C.55E3	0.5574
72 *	-C.1460	0.9C31	C.€680	C.6235	0.7224	C.7584	-C.2312	C.9238	0.9212	C.9451
73 *	-C.2491	0.8271	0.7606	C.15C7	C.3672	C.735C	C.2964	C.8C75	0.7835	C.848C
74 *	-C.2CC2	0.8776	C.79C3	C.27E6	C.5CC0	C.7782	C.3033	G.8818	0.87C0	C.92C6
75 *	C.2446	0.5458	C.3288	-C.CC56	C.C8C1	C.5229	0.2487	C.39C4	0.4946	C.4482
76 *	-C.C315	0.56C9	0.3930	C.1557	-0.10E8	C.5794	C.4980	C.4218	0.3C43	C.3312
77 *	C.C513	0.€741	0.6424	C.6567	C.7781	C.€319	0.4617	C.9873	C.93E2	0.9577
78 *	C.8575	0.1432	0.1161	C.3868	0.0895	C.3499	C.5916	0.1C87	0.15S6	C.C397
79 *	-C.1353	0.€72€	C.7293	C.6263	C.7495	C.774C	C.3C30	C.S61C	0.8597	C.S473
8C *	C.0811	0.8981	0.6252	C.2218	C.2325	C.E642	0.4854	C.7557	0.75S2	C.7832
81 *	C.C368	0.8341	C.4752	C.2968	0.C222	C.8476	C.6196	0.6412	0.5€66	C.61C9
82 *	C.2989	0.9C25	C.7898	C.7334	C.7236	C.S106	0.5895	C.96C3	C.93E5	C.S238
83 *	C.8573	0.3158	C.2440	C.5253	C.1563	C.5286	C.73C1	C.2796	0.2€52	C.18€8
84 *	-C.C573	0.9129	C.7385	C.6471	C.7249	C.E32C	0.3755	C.9761	0.9176	C.S578
85 *	C.C342	0.9369	C.8128	C.4C17	0.3877	C.93CC	C.6027	0.8587	0.8355	C.8798
86 *	C.3813	-0.7393	-0.5243	-C.4264	-C.7C93	-0.5853	-C.C264	-C.8122	-0.84C9	-C.8561
87 *	-C.4045	0.€61C	0.5977	C.53€9	0.8C63	C.4959	-0.CC43	C.8048	0.8155	C.835C
88 *	0.3054	0.9549	C.6425	C.49€9	0.2847	C.9806	0.7C69	C.8124	0.7751	C.7848
89 *	-C.3257	0.7578	C.6317	C.6235	C.7545	C.€272	0.1€18	C.8798	0.8C99	C.8662
SC *	-C.C844	0.9378	C.7804	C.4339	C.5290	C.8864	C.4574	C.9355	0.9C54	C.9384
91 *	C.5045	0.€6C3	C.5291	C.5767	0.2427	0.8994	0.7136	0.6924	C.6586	C.6546
92 *	-C.324C	0.7358	C.6518	C.5883	0.7923	C.6C2C	C.1246	0.8632	0.8€11	C.8814
93 *	0.3054	0.9549	C.6425	C.49€9	C.2847	C.9806	C.7C69	0.8124	0.7751	C.7848
94 *	-C.3250	0.7602	C.6322	C.€237	C.7540	C.€3CC	0.1€38	C.8812	0.8115	C.8678
95 *	-C.C421	0.9393	0.7546	C.5857	0.7219	C.€447	C.3462	0.9754	0.9€€7	C.9889
96 *	-C.C425	0.9381	0.7538	C.5851	C.7215	0.€435	C.3455	C.9744	0.9€77	C.9€€9
97 *	-C.C889	0.9C75	C.76C7	C.5883	C.7617	C.€142	0.3169	C.9786	0.9€56	C.9€€2
98 *	C.3495	0.9428	C.6308	C.5C22	0.2589	C.9788	C.7326	0.7923	0.7523	C.7599
99 *	-C.C421	0.9391	C.7544	C.5856	0.7217	C.€445	C.3461	C.9752	0.9€€4	C.9€€9
1CC *	C.C351	-0.7897	-0.6342	-C.4923	-C.€C66	-C.71C1	-0.2512	-C.8199	-0.8142	-C.8359

TABLE 3-13 —35—

	*	71	72	73	74	75	76	77	78	79	80
71	*	1.CCCO									
72	*	C.5173	1.CCCC								
73	*	C.2146	0.82C2	1.CCCO							
74	*	C.3272	0.8917	0.987C	1.CCCC						
75	*	-C.2451	0.3813	C.5328	C.5252	1.CCCO					
76	*	-C.2314	0.4232	C.5838	C.5363	0.4556	1.CCOO				
77	*	C.6322	0.9273	0.7639	C.8469	C.3272	C.3899	1.CCCC			
78	*	-C.0414	-0.1220	-C.2734	-C.19E7	C.1871	-C.1167	C.1C33	1.CCCO		
79	*	C.5955	0.9644	0.8192	C.8864	0.3128	C.425C	0.9567	-0.1317	1.CCCO	
80	*	-C.C409	0.7258	0.8905	C.8838	0.6999	C.6093	C.6853	C.C574	0.7C35	1.CCCC
81	*	-C.2324	0.6252	0.7537	C.7323	0.5150	C.7232	0.5769	C.C614	0.6CC8	0.8964
82	*	C.5183	0.8505	0.6778	C.77C5	0.4274	C.3635	C.9548	C.3651	0.8667	C.7238
83	*	C.CC42	0.C42E	-C.1220	-C.C441	0.227C	0.C327	C.2724	C.974C	C.C493	C.2C1C
84	*	C.5447	0.9632	C.8249	C.8926	C.3644	C.4529	C.9657	-C.05C8	0.9945	C.7532
85	*	C.1957	0.8331	C.9256	C.9385	0.5351	C.6431	0.8578	0.0432	0.846C	C.9273
86	*	-C.4794	-0.8719	-0.7419	-C.8C53	-0.326C	-C.2863	-C.7870	C.1848	-0.8547	-C.6627
87	*	C.6687	0.8915	0.6675	C.7492	C.151C	C.2199	C.8337	-C.2267	C.8646	C.4846
88	*	C.C193	0.7429	C.7668	C.7927	0.5943	C.6221	C.76C8	0.2956	C.7222	C.9184
89	*	C.6322	0.9341	C.7345	C.8C35	0.1539	C.3693	C.8952	-0.2658	0.9612	C.5637
90	*	C.3068	0.9CC1	C.9268	C.9592	C.5155	0.5582	C.8954	-C.CC43	0.9C25	C.9C79
91	*	C.0287	0.637C	0.5699	C.61C5	C.4935	C.5268	0.662C	C.4011	C.5982	0.7253
92	*	C.6366	0.9177	0.7046	C.7868	0.1934	C.2854	0.8831	-0.14CC	0.8975	C.5548
93	*	C.C193	0.7429	0.7668	C.7927	0.5943	C.6221	C.76C8	0.2956	0.7222	C.9184
94	*	C.6303	C.9352	0.7360	C.8C5C	C.1568	C.37C4	C.896C	-C.2640	C.9619	0.566C
95	*	C.5C70	0.9736	C.8603	C.9285	0.4554	C.4341	0.9579	0.0010	C.9688	C.8C81
96	*	C.5C70	0.9726	C.8593	C.9275	0.4546	C.4334	C.9569	C.CCC8	0.9679	C.8C69
97	*	C.5672	0.9694	C.8419	C.9146	C.4C26	C.4CC1	C.9632	-C.C19C	0.9751	C.76C1
98	*	-C.C052	0.7159	C.74C1	C.7652	C.5952	C.621C	C.7427	0.3277	C.6961	0.9CE7
99	*	C.5C69	0.9734	C.8601	C.9283	0.4553	C.434C	C.9577	0.CC1C	0.9666	C.8C79
1CC	*	-C.4259	-0.8183	-C.7232	-C.78C5	-C.3831	-C.3651	-C.8C51	-0.CC10	-0.8143	-C.6795

TABLE 3-14

*	81	82	83	84	85	86	87	88	89	90
81 *	1.CCCC									
82 *	C.6111	1.C00C								
83 *	C.2333	0.519C	1.CCC0							
84 *	C.6566	0.9C48	0.1334	1.CCCC						
85 *	C.8692	0.8462	C.2242	C.8759	1.CCC0					
86 *	-C.5674	-0.7CC4	C.0664	-C.8474	-C.7027	1.CCCC				
87 *	C.4CC6	0.6945	-C.1C88	C.8372	C.6259	-C.93C7	1.CCCC			
88 *	C.9015	0.8451	0.4657	C.7844	0.9314	-C.5697	0.4497	1.CCCC		
89 *	C.52C7	0.7549	-C.0934	C.9382	C.7320	-C.8897	0.9381	C.5692	1.0CCC	
90 *	C.8245	0.8654	C.1644	C.9268	0.9713	-C.8496	C.7666	0.8805	C.8247	1.CCCC
91 *	C.7154	0.7793	0.5558	C.6559	C.7740	-C.3124	C.264C	C.9145	0.4142	C.6795
92 *	C.491C	0.7688	-C.CC53	C.8812	0.7C52	-C.9331	0.9859	0.5524	C.9474	C.8271
93 *	C.9015	0.8451	C.4657	C.7844	C.9314	-C.5697	C.4497	1.CCCC	0.5692	C.88C5
94 *	C.5234	0.7566	-C.0914	C.9391	C.7342	-C.89C4	C.9379	C.5722	0.9599	C.8267
95 *	C.6726	0.9192	C.1645	C.9806	C.9002	-C.8695	0.8428	0.8181	C.8955	C.9543
96 *	C.6715	0.9182	0.1641	C.9796	0.8990	-C.8687	C.8421	0.8169	0.8947	C.9532
97 *	C.6265	0.9115	0.1415	C.98C2	C.8759	-C.8821	C.8687	0.7745	C.915C	C.94C6
98 *	C.8974	0.8365	0.4564	C.7618	C.9172	-C.5337	C.4141	C.9984	0.5383	C.8581
99 *	C.6724	0.919C	C.1645	C.98C4	0.9CCC	-C.8693	C.8426	0.8179	0.8952	C.9541
100 *	-C.5656	-0.7727	-C.1384	-C.8242	-C.7567	C.73C7	-C.7082	-C.6878	-0.7525	-C.8022

TABLE 3-15

	*	91	92	93	94	95	96	97	98	99	100
91	*	1.CCCC									
92	*	C.3719	1.CCCC								
93	*	C.9145	0.5524	1.CCC0							
94	*	C.4176	0.9478	0.5722	1.CCCC						
95	*	C.6873	0.8878	C.8181	C.897C	1.CCC0					
96	*	C.6862	0.8817	C.8169	C.8962	0.9982	1.CCC0				
97	*	0.6425	0.9132	0.7745	C.9165	0.9945	0.99C7	1.CCCC			
98	*	C.9210	0.52CC	C.9984	C.5412	C.7938	C.792C	C.7474	1.CCCC		
99	*	C.6872	0.8887	C.8179	C.8967	0.9999	C.9974	0.9949	0.7937	1.CCCC	
100	*	-C.5780	-0.7942	-C.6878	-C.7538	-0.8468	-C.8137	-C.8612	-C.6722	-0.8534	1.CCCC

TABLE 3-16 *** TAN-SOOKAN GYCORETSU ***   −38−

*	101	102	103	104	105	106	107	108	109	110
101 *	1.CCC0									
102 *	C.1799	1.CCCC								
103 *	C.1158	0.S979	1.CCC0							
104 *	C.42C5	0.E192	0.7SS5	1.CCC0						
105 *	C.2248	0.SSES	C.5938	0.E311	1.CCC0					
106 *	C.2117	0.SSS4	C.SS52	C.E27E	0.SSSS	1.CCCC				
107 *	C.1473	0.7E75	C.7E55	C.6SE5	C.7EE9	C.7E72	1.CCCC			
108 *	C.2268	0.E167	C.EC97	C.7315	0.E195	C.E189	0.SSCS	1.CCC0		
109 *	C.1673	0.4973	0.4911	C.4737	0.5CC4	C.4996	C.2963	C.9C36	1.CCC0	
110 *	C.2135	0.EE12	0.8757	C.7698	C.EE28	0.EE26	C.6SS1	C.S3C1	0.764C	1.CCC0
111 *	-C.25C0	-0.SE52	-C.5783	-C.E395	-C.SE75	-C.SE71	-0.7756	-C.E246	-0.51C2	-C.E7E5
112 *	-C.1631	-0.SS47	-0.SS37	-C.E319	-0.SS30	-C.SS37	-0.7E38	-0.E223	-C.5C4E	-C.E772
113 *	C.1251	0.SS65	C.SSE0	C.7E71	0.SS30	C.SS42	C.7E41	C.EC93	0.4S15	C.E77E
114 *	-C.0988	-0.SES9	-C.SS31	-C.75C5	-0.SE52	-C.SE6E	-0.77E4	-C.7933	-0.4777	-C.E7C7
115 *	C.2377	C.70EE	C.6SS9	C.EC24	C.7130	C.7119	C.5C34	0.8999	0.83C3	C.E849
116 *	-C.4625	0.5063	0.5417	C.2E41	0.47SS	C.4877	C.6650	0.2922	0.1C71	C.43E2
117 *	C.1717	0.SCE2	0.905E	C.6E7E	C.5C77	0.5CEC	C.5355	C.E52E	0.E23S	0.8590
118 *	-0.0297	0.S2E1	C.S3S1	0.E3C6	0.9179	C.S211	C.74CE	0.E552	0.E1C4	C.898C
119 *	-C.1345	0.E396	0.8567	C.E161	0.8254	C.E29E	C.6SS6	0.6E35	0.4221	C.7SS5
12C *	-C.03E9	0.E7lS	0.8829	C.6C4E	C.E62C	C.E651	0.7974	C.6204	0.3232	C.7543
121 *	C.2875	-0.2451	-0.2664	-C.45E4	-C.2293	-C.234C	-C.3246	-C.3141	-C.3124	-0.37S2
122 *	C.3172	0.SS54	C.S337	C.SC12	0.9513	C.S49E	0.7267	0.7116	0.3E1E	C.765E
123 *	-C.1809	0.E376	0.E577	C.3SC5	0.E212	0.E262	0.6EE9	C.6131	0.341E	C.7C42
124 *	C.1832	0.736C	0.7311	C.3221	C.7376	C.7373	C.5094	C.4C66	0.0E5C	C.4E2C
125 *	C.C934	0.5770	C.S804	C.EEEE	C.S721	C.S738	0.7747	0.7899	C.4690	C.E473
126 *	-C.C141	0.S262	0.S361	C.6495	C.S167	C.S197	0.6357	C.8569	0.6315	C.ESSE
127 *	C.CCC7	0.S761	C.5E17	C.CSEE	0.5707	C.5725	C.3092	C.3663	0.1374	C.371C
128 *	C.12E4	0.SS7C	C.SS7E	C.E326	C.SS39	C.SS50	0.7347	0.912E	0.E765	C.SS31
129 *	C.1856	0.S662	0.9634	C.E65E	0.S657	C.S660	C.7144	0.77E6	C.46C4	0.8450
13C *	C.1719	0.S325	C.S302	C.6276	C.S317	C.S321	0.6544	0.7245	0.4CEE	C.7611
131 *	C.4924	0.EE74	0.E434	C.EE31	C.EE22	C.E7EC	0.62E5	0.7314	0.432E	0.73ES
132 *	-0.143E	-0.EC67	-C.8051	-C.E74C	-0.8058	-C.E062	-0.E296	-C.619E	-0.3435	-C.749C
133 *	-C.CE18	-0.45E8	-C.4579	-C.5EEE	-C.45E3	-C.45E5	-C.5416	-C.2CE2	C.C243	-C.2E62
134 *	-C.16C7	-0.SCC2	-0.SCC4	-C.EE52	-C.SC12	-C.SC17	-0.E722	-C.7C6E	-0.4C3E	-C.E166
135 *	C.CCSS	0.C57S	C.C57E	-C.27EE	C.C57E	C.C579	-0.1549	-0.0E74	-C.1E51	-C.2161
136 *	-0.105E	-0.SS41	-0.SS29	-C.5742	-0.5934	-C.5937	-C.5457	-0.355E	-C.1144	-C.45ES
137 *	-C.1619	-0.SCS3	-0.9075	-C.E4EE	-C.SCE2	-C.SCE7	-0.E117	-C.7549	-0.471S	-C.EC23
138 *	C.1374	0.773E	C.7721	C.3717	0.7727	C.7732	C.5SE3	0.5925	C.32C6	0.6C33
139 *	-C.1139	-0.63EE	-0.6373	-C.745S	-0.E379	-C.6382	-C.7269	-0.5112	-0.302E	-C.6684
140 *	-C.CSS3	-0.556S	-0.555E	-C.61C3	-0.5563	-C.5SC1	-C.EES9	-C.57C1	-0.4722	-C.6978
141 *	C.C130	0.C741	0.C74C	-C.1531	C.C740	C.C741	-0.3746	C.2562	0.327E	0.16SS
142 *	C.C395	0.2234	0.2230	-C.1451	0.2232	C.2233	0.1951	0.3252	0.30E5	C.1962
143 *	-C.1416	-0.7SS3	-C.7937	-C.77C4	-0.7S44	-C.794E	-0.7176	-0.5SS2	-0.3259	-C.E1C8
144 *	-C.1092	-0.612E	-0.6116	-C.7CC3	-C.6121	-C.6125	-C.5S61	-C.5601	-0.4C33	-0.77S1
145 *	-C.1524	-0.E552	-C.E535	-C.E724	-C.E543	-C.E547	-0.8546	-0.6547	-0.3622	-C.7E2E
146 *	C.C382	0.21EE	C.2163	-C.12S7	0.2165	C.21E7	C.C66C	0.1924	C.112E	C.CCEC
147 *	-C.1515	-0.E5C3	-0.E4E6	-C.E719	-0.E493	-C.E49E	-C.E516	-0.650E	-C.355E	-C.7E08
148 *	-C.1442	-0.E095	-C.EC79	-C.73S4	-0.ECE6	-C.ECSC	-0.7937	-C.5280	-0.1SSE	-0.627C
149 *	-C.1308	-0.733E	-0.7324	-C.7931	-0.7330	-C.7334	-0.7114	-0.753E	-0.6C42	-0.7S21
150 *	-C.C4C0	-0.E7E2	-0.6E22	-C.EC22	-0.E737	-C.E752	-C.6CS9	-0.3C10	C.C4SE	-C.3577

TABLE 3-17

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	/01	/02	/03	/04	/05	/06	/07	/08	/09	/10
/51 *	C.C612	0.3447	0.344C	C.1864	C.3443	C.3445	0.0583	C.3716	0.3355	0.3337
/52 *	-C.C5C8	-0.2858	-C.2852	-C.2738	-0.2854	-C.2856	-C.3269	C.0553	C.3158	0.C689
/53 *	-C.C942	-0.5291	-0.5280	-C.588C	-C.5285	-C.5288	-C.2039	-C.4813	-0.3623	-C.47C6
/54 *	-C.1444	-0.8112	-0.8C96	-C.6837	-C.8103	-C.81C7	-C.7591	-C.5730	-C.2768	-0.662C
/55 *	0.1447	0.8139	C.8123	C.4663	0.8129	C.8134	C.52CJ	C.17C.	0.C23C	C.6430
/56 *	-C.1427	-0.8014	-C.7998	-C.7651	-0.8CC5	-C.8009	-C.7021	-C.7541	-C.5888	-C.7759
/57 *	-C.C804	-0.45C5	-C.4496	-C.6C27	-0.4500	-C.45C3	-0.52C5	-C.3C71	-C.4459	-C.4459
/58 *	-C.C916	-0.56C1	-0.5596	-C.5976	-C.5591	-C.5595	-C.6025	-C.2845	-0.C178	-0.3646
/59 *	C.1527	0.9979	0.9975	C.7967	0.9956	C.9965	C.7989	C.7999	0.4747	C.8715
/6C *	C.1737	0.99C4	C.9886	C.8291	0.9892	C.9897	C.8C66	0.7649	C.4232	C.8366
/61 *	C.1482	0.5774	C.9771	C.8286	C.9751	C.976C	0.7817	C.8244	C.5259	0.856C
/62 *	0.1392	0.942C	0.9420	C.6712	0.9396	C.9405	0.7226	0.8464	C.5975	C.9038
/63 *	C.1714	0.99C6	C.9890	C.7921	0.9892	C.9858	C.7625	C.8540	0.5646	C.9126
/64 *	C.1657	0.9988	0.9976	C.8164	0.9971	C.9978	C.7995	C.8C55	0.4814	C.8753
/65 *	C.1861	0.9944	C.9918	C.8357	C.9937	C.9941	C.8C67	0.8533	C.5565	C.9161
/66 *	C.1905	0.9944	0.9916	C.8367	C.9939	C.9943	C.8C64	C.8537	0.5568	C.9162
/67 *	C.1861	0.9945	0.9919	C.8356	0.9938	C.9942	0.8C72	C.8526	C.5554	C.9157
/68 *	C.1865	0.9947	C.9921	C.8355	C.9940	C.9944	C.8C71	C.8521	C.5554	C.9151
/69 *	C.1858	0.9944	C.9918	C.8358	C.9937	C.9941	C.8C69	0.8531	C.5562	C.9161
/70 *	C.1875	0.9944	C.9918	C.836C	C.9938	C.9942	C.8C68	C.8532	C.5562	C.916C
/71 *	C.1943	0.829C	0.8243	C.6974	C.83C2	C.83CC	C.7379	C.7244	0.4912	0.8C76
/72 *	C.12C4	0.5798	C.9815	C.8298	0.9762	C.9775	0.7938	C.7293	0.3775	0.8124
/73 *	-C.1CC7	0.718C	C.7316	C.66C6	C.7C65	C.71CC	C.6849	C.4398	0.1626	C.5598
/74 *	C.1427	0.4659	C.4611	C.5656	C.4682	C.4676	C.576C	C.5994	C.5661	C.66CC
/75 *	C.1965	0.9847	C.9813	C.7858	C.9845	C.9848	C.7664	C.7521	0.4C52	C.8156
/76 *	C.C782	0.5766	C.5770	C.2457	C.5748	C.5754	C.2125	C.4440	0.2476	C.4149
/77 *	C.1669	0.9712	0.9696	C.8265	C.9698	C.97C4	C.8256	C.7871	C.4762	C.8755
/78 *	-C.C331	-0.2437	-0.2438	-C.C426	-C.2429	-C.2432	-C.2697	C.2071	C.4977	0.1276
/79 *	C.2544	0.97C8	C.9635	C.8364	C.9734	C.9729	C.7722	C.6941	0.3314	C.7811
/80 *	C.1738	0.9511	C.949C	C.7889	C.95C3	C.95C7	C.8414	C.7955	C.4929	C.8657
/81 *	C.C132	0.8857	C.8935	C.7152	C.878C	C.88C5	C.7219	C.8264	C.5659	0.8574
/82 *	C.1651	0.6963	C.6922	C.5493	0.6975	C.6973	0.3495	0.6629	C.4658	C.5983
/83 *	C.1925	0.8953	C.8914	C.8117	C.8958	C.8959	C.7434	C.8674	0.6464	C.9117
/84 *	C.C696	0.2678	C.2659	-C.1C59	C.2686	C.2684	-C.C622	C.2775	C.2228	C.1965
/85 *	C.1223	0.6855	C.6841	C.7434	C.6847	C.6851	C.7446	0.6431	C.4718	0.7856
/86 *	C.1615	0.8129	C.8102	C.867C	0.8127	C.8129	C.8C58	C.71C3	C.4752	C.8293
/87 *	C.1826	0.9761	0.9736	C.7263	C.9754	C.9758	C.7177	C.8119	0.5C77	C.8531
/88 *	C.1511	0.869C	0.8675	C.8875	0.8676	C.8684	0.8C73	C.6716	0.3736	C.785C
/89 *	C.14C5	0.79C9	C.7893	C.4437	C.79CC	C.79C4	0.4847	C.5249	0.2C83	C.5456
/9C *	-C.1624	-0.8745	-0.8727	-C.765C	-0.8742	-C.8746	-C.725C	-C.4945	-0.C961	-C.5976
/91 *	-C.C467	-0.2233	-0.2224	-C.CC57	-C.2234	-C.2234	-C.C312	-C.5853	-C.73C2	-C.4863
/92 *	C.C178	-0.C646	-C.C665	-C.27C8	-0.C632	-C.C636	-0.2236	0.3140	C.5295	C.1868
/93 *	C.1568	0.8815	C.8798	C.7141	C.88C3	C.881C	C.6938	C.4966	C.C953	C.5877
/94 *	C.1436	0.8C84	C.8C68	C.45C9	C.8C75	C.8C79	C.4957	C.6C98	C.3255	C.6175
/95 *	-C.C179	-0.C542	-C.C535	-C.2553	-C.C545	-C.C544	-0.2C19	0.3470	C.5758	C.2292
/96 *	C.6658	-0.3624	-C.4098	-C.C465	-0.3279	-C.3381	-C.3166	-C.425C	-0.4259	-C.4722
/97 *	C.1705	0.9584	0.9565	C.7878	0.9573	C.9578	C.7368	0.6559	C.2807	C.73C6
/98 *	C.1655	0.9768	C.9754	C.8951	C.9752	C.9759	0.8C31	C.79CC	0.4671	C.8631

TABLE 3-18   −40−

*	111	112	113	114	115	116	117	118	119	12C
/11 *	1.CCCO									
/12 *	C.SS28	1.CCCC								
/13 *	-C.S829	-0.SS29	1.CCCO							
/14 *	C.S669	0.S795	-C.SS64	1.CCCC						
/15 *	-C.7C45	-0.7127	C.6878	-C.6662	1.CCCO					
116 *	-C.4481	-0.4949	0.5491	-C.5816	C.2531	1.CCCC				
117 *	-C.8823	-0.8961	0.SCC9	-C.8979	C.7324	C.2407	1.CCCC			
118 *	-C.9086	-0.S393	0.S294	-C.S15C	0.8351	C.5832	0.8388	1.CCOO		
119 *	-C.7947	-0.E416	C.8412	-C.8352	C.7372	C.6633	C.6927	C.9378	1.CCCC	
12C *	-C.8141	-0.E391	C.8895	-C.S183	C.5234	C.8CC6	C.7C36	C.8C46	0.8CES	1.CCCC
121 *	C.1879	0.2401	-C.2488	C.255C	-0.5706	-C.5884	-0.0923	-C.5095	-C.6867	-C.4C53
122 *	-C.9473	-0.S485	C.9259	-C.9C32	0.6467	C.3296	C.8325	0.8537	0.8113	C.7393
123 *	-C.7846	-0.E143	0.8675	-C.8971	0.4C12	C.6876	C.7826	C.7431	0.6516	C.SC34
124 *	-C.7C99	-0.7C43	C.7443	-C.7662	C.1321	C.28C3	C.7254	C.4648	0.36C2	C.6945
125 *	-C.9642	-0.9845	0.9722	-C.S558	0.7279	C.519C	0.862C	0.962C	0.9117	C.8259
126 *	-C.8791	-0.9C89	C.9333	-C.9437	C.7573	C.51C1	C.9513	C.911C	C.8C61	C.8472
127 *	-C.5735	-0.5725	0.5939	-C.6022	C.C383	C.1C94	C.67C2	C.36C0	C.16C9	C.4362
128 *	-C.9362	-0.9549	C.9527	-C.9439	0.8702	C.5029	C.9C79	C.9746	0.8747	C.8232
129 *	-C.9525	-0.S6C1	C.9628	-C.S571	0.724C	C.4867	C.8658	C.9154	0.8929	C.8537
130 *	-C.9238	-0.S281	C.9322	-C.S272	C.5167	C.3251	C.9269	C.7848	0.6361	C.75C9
131 *	-C.9C10	-0.E822	C.8353	-C.7961	0.6591	C.C743	0.8167	C.7622	0.6470	C.5427
132 *	C.7903	0.E039	-0.7993	C.79C5	-C.6854	-C.691C	-C.54C3	-0.8424	-0.8950	-C.E221
133 *	C.4528	0.4585	-0.4563	C.4514	-C.2241	-C.5865	-C.1277	-C.4491	-C.5812	-C.5632
134 *	C.8912	0.E982	-0.9C12	C.8961	-C.6996	-C.6925	-0.6715	-C.8931	-0.8924	-0.8939
135 *	-C.C590	-0.C576	C.C586	-C.C584	-0.2328	-C.3017	C.2213	-0.1423	-0.3049	-C.C981
136 *	C.5915	0.5921	-0.5964	C.5942	-C.25C5	-C.4867	-C.36C6	-C.52CC	-C.5949	-0.6194
137 *	C.8952	0.9C46	-0.9C61	C.SCC1	-C.6625	-C.6145	-C.7148	-C.8769	-C.8751	-C.8657
138 *	-0.7805	-0.772E	C.7835	-C.783C	0.2857	C.2549	C.7883	0.58C1	C.3721	C.6174
139 *	C.6320	0.E363	-C.6391	C.636C	-0.6487	-C.7091	-C.3624	-0.7191	-0.7737	-C.7272
140 *	C.5152	0.54E7	-0.5329	C.5211	-0.6625	-C.5C85	-C.4033	-C.655C	-0.6C27	-C.5466
141 *	-C.1121	-0.C8C3	C.1CC1	-C.1C92	C.1513	-C.3273	0.362C	C.0338	-C.1298	-C.C775
142 *	-C.2815	-0.2333	C.2647	-C.2788	-0.0325	C.1064	C.28C9	C.C842	-0.1374	C.2119
143 *	C.7763	0.79C1	-0.7880	C.7812	-0.6959	-C.5589	-C.6382	-0.8136	-0.79CC	-C.7556
144 *	C.5929	0.6C8C	-C.6C38	C.5972	-0.7381	-C.4652	-0.4994	-0.7129	-0.7243	-0.5931
145 *	C.8381	0.E5C3	-0.8497	C.8432	-0.6666	-C.6983	-0.6C14	-0.8666	-0.8578	-C.8634
146 *	-C.2398	-0.22CC	C.2336	-C.2386	-0.1551	-C.1447	C.3491	C.0292	-0.1336	C.C9C4
147 *	C.8328	0.E453	-0.E446	C.E38C	-C.6869	-C.6984	-0.5954	-C.8640	-0.8573	-0.86C1
148 *	0.EC58	0.8C7C	-C.8128	C.EC58	-0.4466	-C.6777	-0.53C3	-0.7391	-0.76C6	-0.6358
149 *	C.7185	0.7297	-C.729C	C.7234	-0.8C44	-C.6536	-0.5394	-C.8263	-0.8179	-C.7534
150 *	C.6695	0.68C5	-0.6821	C.6773	-C.2194	-C.5796	-C.4C71	-C.5892	-0.6564	-C.6982
151 *	-0.31C0	-0.3378	0.3235	-C.3137	C.3753	C.CC15	C.466C	C.3447	C.1634	0.1841
152 *	0.2812	0.2840	-C.2844	0.2823	0.2176	-C.2628	-C.C513	-0.1395	-0.2809	-C.3282
153 *	C.4957	0.5218	-0.5C99	C.5CCC	-C.5333	-0.2838	-C.46C3	-C.5726	-0.6CC4	-C.4567
154 *	0.8205	0.E111	-0.E235	C.8238	-0.4551	-C.7044	-C.5445	-0.7342	-0.7C53	-0.85CC
155 *	-C.8320	-0.E149	0.8316	-C.8338	0.3911	C.2961	0.8225	C.6495	0.48E5	C.6754
156 *	0.7830	0.7964	-0.7948	C.78E1	-0.7C26	-C.6244	-C.6143	-C.8232	-0.78C3	-C.7837
157 *	C.4380	0.4475	-0.4455	C.4413	-C.3847	-C.57C3	-C.1668	-C.5CC9	-C.6229	-0.545C
158 *	C.5532	0.5583	-C.56CC	C.5569	-C.2532	-C.6134	-0.2430	-0.5193	-C.6183	-0.6453
159 *	-C.9808	-0.5911	C.9980	-C.5948	0.6613	0.5340	C.9CC8	C.92C3	0.83EE	C.89C2
160 *	-C.9766	-0.5860	0.9877	-C.5810	0.6792	C.5465	0.863C	C.9189	0.E51E	C.8841

TABLE 3-19   −41−

*	111	112	113	114	115	116	117	118	119	120
161 *	-0.9569	-0.9712	0.9741	-0.9688	0.7847	0.5486	0.8858	0.9520	0.8689	0.8726
162 *	-0.9232	-0.9316	0.9451	-0.9469	0.6571	0.4546	0.9175	0.8550	0.7193	0.8257
163 *	-0.9788	-0.9878	0.9880	-0.9802	0.7240	0.4773	0.9252	0.9256	0.8101	0.8448
164 *	-0.9834	-0.9935	0.9970	-0.9914	0.7038	0.5340	0.8959	0.9302	0.8463	0.8845
165 *	-0.9818	-0.9902	0.9909	-0.9836	0.7630	0.5296	0.8977	0.9464	0.8509	0.8739
166 *	-0.9823	-0.9902	0.9907	-0.9832	0.7631	0.5263	0.8981	0.9454	0.8491	0.8725
167 *	-0.9818	-0.9902	0.9910	-0.9837	0.7621	0.5302	0.8973	0.9462	0.8508	0.8744
168 *	-0.9821	-0.9904	0.9912	-0.9839	0.7611	0.5293	0.8977	0.9458	0.8504	0.8742
169 *	-0.9818	-0.9902	0.9910	-0.9837	0.7628	0.5300	0.8974	0.9465	0.8511	0.8741
170 *	-0.9820	-0.9902	0.9909	-0.9835	0.7627	0.5287	0.8977	0.9460	0.8503	0.8736
171 *	-0.8068	-0.8192	0.8180	-0.8120	0.7237	0.5366	0.7165	0.8161	0.6817	0.7621
172 *	-0.9552	-0.9740	0.9761	-0.9703	0.6496	0.5313	0.8604	0.9144	0.8862	0.8733
173 *	-0.6296	-0.6841	0.7140	-0.7328	0.4637	0.7115	0.5140	0.7220	0.6746	0.8430
174 *	-0.4969	-0.4766	0.4761	-0.4659	0.6803	0.5995	0.2566	0.5933	0.5358	0.5398
175 *	-0.9725	-0.9796	0.9804	-0.9731	0.6170	0.4377	0.9023	0.8753	0.7978	0.8372
176 *	-0.5286	-0.5552	0.5631	-0.5664	0.2506	-0.1199	0.7889	0.4162	0.2864	0.3487
177 *	-0.9478	-0.9634	0.9645	-0.9584	0.7425	0.5822	0.8423	0.9327	0.8509	0.8827
178 *	0.1850	0.2090	-0.2327	0.2504	0.3650	-0.0405	-0.1856	0.0015	-0.1006	-0.2662
179 *	-0.9563	-0.9601	0.9623	-0.9567	0.5988	0.4807	0.8319	0.8537	0.8208	0.8640
180 *	-0.9738	-0.9630	0.9611	-0.9497	0.6639	0.5861	0.7912	0.8951	0.7849	0.8514
181 *	-0.8614	-0.8848	0.8891	-0.8850	0.7427	0.4364	0.8826	0.8944	0.8215	0.7537
182 *	-0.6977	-0.7145	0.6726	-0.6387	0.5383	-0.1175	0.8481	0.6416	0.4692	0.3173
183 *	-0.9269	-0.9124	0.9032	-0.8870	0.8007	0.5516	0.7619	0.9092	0.7836	0.7818
184 *	-0.2674	-0.2676	0.2647	-0.2602	0.0192	-0.3385	0.5435	0.1069	-0.1427	0.0061
185 *	-0.6542	-0.6662	0.6835	-0.6914	0.7744	0.6644	0.5043	0.7696	0.8071	0.7722
186 *	-0.7991	-0.8077	0.8084	-0.8030	0.7892	0.6708	0.5563	0.8700	0.8854	0.8239
187 *	-0.9628	-0.9716	0.9719	-0.9645	0.6538	0.3941	0.9496	0.8746	0.7337	0.8015
188 *	-0.8552	-0.8644	0.8665	-0.8613	0.7051	0.6625	0.6416	0.8786	0.9234	0.8641
189 *	-0.7815	-0.7869	0.7895	-0.7847	0.2742	0.1524	0.8305	0.5906	0.4466	0.5857
190 *	0.8630	0.8706	-0.8713	0.8648	-0.4010	-0.4857	-0.6837	-0.7481	-0.7882	-0.7999
191 *	0.2204	0.2227	-0.2217	0.2193	-0.4958	0.1110	-0.4645	-0.2785	0.0120	-0.0568
192 *	0.0604	0.0624	-0.0676	0.0707	0.2136	-0.3389	0.2470	-0.0302	-0.3171	-0.2340
193 *	-0.8689	-0.8768	0.8787	-0.8729	0.3608	0.4290	0.7305	0.7272	0.7342	0.7791
194 *	-0.7970	-0.8040	0.8058	-0.8004	0.3637	0.1530	0.8767	0.6317	0.4518	0.5898
195 *	0.0547	0.0543	-0.0532	0.0520	0.2693	-0.2640	0.2468	0.0073	-0.2690	-0.1876
196 *	0.2700	0.3460	-0.4049	0.4432	-0.4090	-0.7352	-0.3775	-0.5449	-0.5324	-0.5717
197 *	-0.9445	-0.9534	0.9553	-0.9490	0.5349	0.4651	0.8359	0.8400	0.8111	0.8385
198 *	-0.9721	-0.9828	0.9709	-0.9547	0.7431	0.5322	0.8353	0.9533	0.9056	0.8404

TABLE 3-20

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	/21	/22	/23	/24	/25	/26	/27	/28	/29	/3C
/21 *	1.CCCO									
/22 *	-C.2001	1.CCCC								
/23 *	-C.1080	0.E54C	1.CCCC							
/24 *	C.3422	0.E762	C.E257	1.CCCC						
/25 *	-C.3542	0.S57C	0.7645	C.6238	1.0CCC					
/26 *	-C.3054	0.7EEE	C.EE14	C.6739	C.EE79	1.CCCC				
/27 *	C.5491	0.4E2E	C.7399	C.EE75	0.4752	C.5EC4	1.CCCC			
/28 *	-0.4162	0.EEE7	C.77CC	0.5513	C.9489	C.9518	0.4236	1.CCCC		
/29 *	-C.3653	0.S53C	C.7521	C.6558	C.9679	C.EE71	C.4362	C.9326	1.CCCC	
/3C *	C.0918	0.E76C	0.8569	C.EE27	C.E768	C.E769	C.8234	C.8368	C.E541	1.CCCC
/31 *	-C.0248	0.9511	C.5C28	C.6C95	0.E691	C.6974	C.4936	0.8047	C.8499	0.8446
/32 *	C.6486	-0.7953	-0.5637	-C.3338	-0.E463	-C.6643	-C.0398	-0.E11C	-0.E421	-C.5542
/33 *	C.4591	-0.512C	-0.2979	-C.1958	-C.5C97	-C.2469	C.C565	-C.3862	-0.5142	-C.2483
/34 *	C.5229	-0.E5E6	-C.7C41	-C.5CC8	-C.9110	-C.7767	-0.2376	-0.886C	-0.9111	-C.7C37
/35 *	C.7675	0.C458	C.2318	C.5164	-0.C214	0.C657	C.7274	-0.0891	-0.C773	C.3670
/36 *	C.2640	-0.6385	-C.4618	-C.4437	-0.616C	-C.4173	-C.1584	-C.4888	-0.6374	-C.4EC2
/37 *	C.4396	-0.8864	-0.7103	-C.5632	-0.9183	-C.7867	-0.3163	-C.8728	-0.S228	-0.75C1
/38 *	C.3537	0.6784	0.8235	C.SCC2	0.6802	C.7269	0.9342	C.6467	0.6343	C.93C6
/39 *	C.72C7	-0.5EE4	-C.4397	-C.1375	-0.6706	-C.5301	C.1457	-C.6SC2	-C.6793	-C.3459
/4C *	C.5301	-0.47C2	-0.3908	-C.C952	-C.5712	-C.5184	0.0256	-C.6474	-0.474C	-0.3534
/41 *	C.3230	-0.C126	C.1675	C.2276	0.CC13	C.2712	0.412C	0.1237	0.C511	C.2425
/42 *	C.4527	0.C569	0.4474	C.4722	0.C978	C.267C	0.6114	0.1649	0.11C6	C.3912
/43 *	C.4819	-0.7454	-C.6C51	-C.4C11	-0.EC4C	-C.72C7	-C.1597	-C.EEC7	-C.7EE7	-C.62C4
/44 *	C.E353	-0.5674	-0.3934	-C.1264	-C.6443	-C.5969	0.0680	-0.7074	-0.6472	-0.3EE3
/45 *	0.55C5	-0.E3C3	-C.6342	-C.4158	-0.EEC2	-C.7176	-C.1344	-0.8463	-C.E7E2	-0.6274
/46 *	C.6C97	0.17C3	C.3699	C.5775	0.1292	C.2327	C.7256	C.C925	0.1249	C.4658
/47 *	C.5970	-0.E26C	-C.E278	-C.4113	-0.8763	-C.7128	-0.1246	-C.8429	-C.E724	-0.6198
/48 *	C.3513	-0.7957	-C.6682	-C.56C3	-0.8126	-C.6245	-0.2967	-C.7197	-0.E05C	-C.6593
/49 *	C.6968	-0.65C5	-0.5247	-C.1971	-C.7519	-C.6819	C.C313	-0.E2C7	-0.7475	-C.4668
/5C *	0.2244	-0.7177	-C.57C7	-C.5478	-C.7C52	-C.472C	-C.3189	-0.5391	-0.6528	-0.5E29
/51 *	0.0924	0.2487	0.3293	C.2579	0.3018	C.4238	0.3822	0.3944	0.2091	C.4032
/52 *	-C.C376	-0.4213	-C.2211	-C.4C16	-0.32C8	-C.C505	-C.1930	-C.0835	-C.3345	-C.2773
/53 *	C.4118	-0.5451	-0.3252	-C.2C27	-C.567C	-C.49C6	-0.C497	-C.56C9	-0.5654	-0.3837
/54 *	C.2955	-0.7485	-C.7214	-C.585C	-0.7878	-C.6498	-0.3586	-0.7323	-0.7874	-0.6764
/55 *	C.19C3	0.73C3	C.8165	C.E552	C.7358	C.7791	C.8281	0.7128	0.7517	C.51C2
/56 *	C.4907	-0.7256	-0.63C5	-C.3919	-0.EC1C	-C.7192	-0.196C	-C.8250	-C.7742	-C.6117
/57 *	C.6CCO	-0.4767	-0.261C	-C.C777	-C.5C53	-0.3CC5	C.2085	-C.448C	-0.5172	-0.1972
/58 *	C.3909	-0.5942	-C.42C8	-C.3328	-C.5934	-C.3517	-C.C522	-0.4652	-0.5939	-C.381C
/59 *	-C.2419	0.9368	0.8591	C.755C	C.S72C	C.S272	C.5898	C.9476	0.5655	C.9342
/6C *	-0.2746	0.5457	0.8238	C.7196	C.9745	C.E939	0.5369	C.9377	C.S643	C.9059
/61 *	-C.3641	0.SCC7	C.EC99	C.6349	0.9612	C.9328	0.4719	0.9771	0.9489	0.EE78
/62 *	-C.1253	0.E387	0.868C	C.7683	0.8872	C.9285	C.6658	C.9C8C	0.E758	C.93C1
/63 *	-C.2126	0.S2C8	0.84CC	C.729C	C.962C	C.9364	C.6C46	C.9598	0.5422	C.9366
/64 *	-C.2619	0.S395	0.8441	C.73C6	0.9764	C.9236	0.5655	0.9559	0.9652	C.9244
/65 *	-0.3048	0.9251	C.8223	C.6795	0.972C	C.93C8	C.5194	0.9765	0.9589	C.9C17
/66 *	-C.3019	0.S258	C.8209	C.68C2	0.9717	C.9299	C.5201	C.9762	0.95EE	C.9C23
/67 *	-C.3045	0.S252	0.8227	C.6EC1	C.972C	C.93C5	C.5197	C.9762	0.9589	0.9C19
/68 *	-C.3029	0.S258	0.8229	C.6814	0.9722	C.9304	0.5210	C.9759	0.9552	C.9C27
/69 *	-C.3C51	0.S251	C.8224	C.6794	0.5721	C.93C7	C.5192	C.9765	0.9590	C.9C16
/7C *	-C.3037	0.S254	C.8220	C.6799	C.S720	C.S3C4	C.5197	C.9763	0.9589	C.SC2C

*	/21	/22	/23	/24	/25	/26	/27	/28	/29	/3C
/71 *	-0.3102	0.7070	C.7053	0.4936	0.7874	C.7870	C.3761	0.8565	C.7288	C.7127
/72 *	-C.3022	0.9619	C.8057	C.7172	0.9824	C.8855	C.5212	C.9178	0.9769	C.8978
/73 *	-C.6216	0.7076	C.6247	C.4373	C.7573	C.6524	C.1097	C.6786	0.7771	C.5231
/74 *	-0.6334	0.3331	C.3222	-C.C547	C.4625	C.4308	-0.2078	0.5970	C.4618	C.19C9
/75 *	-C.1426	0.9617	0.8240	C.795C	0.9617	C.8895	C.6399	0.9C43	0.9574	C.9566
/76 *	C.3589	0.5624	C.5821	C.7587	C.5177	C.6415	C.8175	C.4887	0.5C34	C.7828
/77 *	-C.3464	0.8971	0.8081	C.6416	0.9523	C.8973	0.4669	C.9546	0.9228	0.8578
/78 *	-C.3544	-0.3561	-0.3104	-C.6355	-C.2208	-C.1093	-0.4863	-0.C017	-0.2340	-C.3953
/79 *	-C.2178	0.9727	C.7774	C.7632	0.9537	C.8361	C.5313	0.8797	0.9685	C.8973
/8C *	-C.2460	0.8757	0.8057	C.6599	C.9276	C.8411	0.5213	C.91C2	C.9C96	0.8616
/81 *	-C.3360	0.8141	C.7514	C.5755	0.8872	C.9076	C.4806	0.9062	C.8776	0.8213
/82 *	C.1725	0.7246	C.4933	C.5738	0.7CC6	C.6905	C.6790	0.6713	C.6265	C.8147
/83 *	-C.3777	0.8CC9	0.7051	C.477C	C.8816	C.8263	C.3588	C.9278	C.8651	C.7522
/84 *	C.6885	0.2039	C.3826	C.59C2	C.1734	C.3633	C.8454	0.1969	C.1169	C.5739
/85 *	-C.7562	0.5982	0.5069	C.1E3C	0.6940	C.6641	-C.1C40	C.7768	0.7294	C.4C44
/86 *	-C.6836	0.7629	0.5782	C.3C29	0.8362	C.7247	C.C28C	C.8611	0.8479	C.5528
/87 *	-C.C683	0.9C9C	0.8543	C.8043	0.9329	C.9277	0.7173	C.9213	0.9C59	C.9821
/88 *	-C.5995	0.8567	0.6356	C.4378	0.8980	C.7448	0.1433	0.86C8	0.921C	C.6455
/89 *	C.3321	0.7732	C.7684	C.9214	0.7313	C.7267	C.9181	C.64C8	C.7C21	C.9522
/90 *	C.1938	-0.9329	-C.6947	-C.733C	-0.8894	-C.6897	-0.4817	-C.7334	-0.9C63	-0.81C3
/91 *	-0.1288	-0.C172	-0.29C0	-C.1178	-0.1341	-C.4477	-C.3636	-0.3782	-0.C695	-C.3115
/92 *	C.3513	-0.2389	C.C615	-C.CC72	-0.1562	C.1667	C.3175	C.0680	-0.2286	C.1CC6
/93 *	-C.07C3	0.9299	0.7353	C.8116	C.8808	C.711C	C.6C34	C.7242	C.8687	C.8699
/94 *	C.3058	0.758C	C.7885	C.8942	C.74C0	C.7787	0.9159	0.6931	0.6993	C.9638
/95 *	C.2496	-0.2516	C.C819	-C.C473	-0.1443	C.198C	C.2588	0.1030	-C.2C82	0.C761
/96 *	C.5520	-0.C952	-C.6328	-C.1225	-0.3636	-C.6083	-C.1595	-C.4943	-0.3114	-C.2618
/97 *	-C.1631	0.9672	0.7936	C.754C	0.9509	C.83C1	0.5975	C.85C6	0.9573	C.9187
/98 *	-C.3772	0.9593	C.7433	C.6C69	C.9927	C.8677	0.4252	0.9496	C.9746	C.8533

TABLE 3-22

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	*	/31	/32	/33	/34	/35	/36	/37	/38	/39	/4C
/31	*	1.C000									
/32	*	−C.6516	1.CCCC								
/33	*	−C.3533	0.74C1	1.CC00							
/34	*	−C.7263	0.S71E	C.6541	1.CCCC						
/35	*	C.1379	0.4311	C.3653	C.26CS	1.CCC0					
/36	*	−C.5034	0.676C	C.8593	C.6362	0.2976	1.CCCC				
/37	*	−C.7627	0.S073	C.7251	C.S349	C.2143	C.8069	1.CCC0			
/38	*	C.6842	−0.32C2	−C.0646	−C.5C92	C.5479	−C.3223	−0.5564	1.CCCC		
/39	*	−C.4472	0.S278	C.75C7	C.87CS	C.5733	C.5959	C.7645	−C.1254	1.CCCC	
/4C	*	−C.4223	0.73C5	C.4635	0.665C	C.4183	C.4225	0.6114	−0.2C46	0.7237	1.CCCC
/41	*	C.C781	0.3582	0.4460	C.2175	0.3407	C.218C	C.1521	C.2732	0.2SS7	C.44E4
/42	*	C.1042	0.1451	0.1317	−C.C462	C.4579	−C.C188	−C.1221	C.6174	0.1357	0.25E1
/43	*	−C.6495	0.8517	C.5733	C.6355	C.3417	C.6048	0.7639	−0.4049	C.8614	0.7618
/44	*	−C.4859	0.7723	C.4129	C.7146	C.6215	C.4762	C.6254	−0.1551	0.8173	C.75E6
/45	*	−C.6887	0.5951	C.7208	C.S881	0.3595	C.684C	C.9301	−C.4C83	0.9CE4	C.7219
/46	*	C.2319	0.2624	0.3652	C.C524	C.7952	C.1932	−C.02C3	C.6636	C.4713	C.4537
/47	*	−C.6840	0.556C	C.7237	0.5864	C.3689	C.6848	C.9275	−0.3987	0.9123	C.726C
/48	*	−C.65C9	0.6739	0.8759	C.885C	C.1648	C.6621	C.9237	−C.5CC4	0.8CE1	C.5590
/49	*	−C.5427	0.5C46	C.6982	C.67S7	C.4534	C.5983	C.6552	−C.2468	C.91C2	C.7735
/5C	*	−C.5644	0.7138	C.8734	C.7246	−0.0565	C.7908	0.7821	−0.4315	C.6282	C.3248
/51	*	C.3171	−0.1065	C.1542	−C.17S8	C.4674	C.2265	−C.1C21	C.362C	−C.C265	−C.3959
/52	*	−C.2986	0.3323	C.7499	C.3C54	−C.C777	C.7716	C.5C24	−C.218C	0.2C81	−C.C45E
/53	*	−C.4721	0.5733	C.6804	C.5176	C.1553	C.6378	C.6413	−0.1141	C.5370	0.5251
/54	*	−C.6161	0.8419	C.8CC0	C.6618	C.1025	C.7811	C.8932	−0.5515	0.7845	C.5539
/55	*	C.7034	−0.4135	−0.0563	−C.6C23	0.43C8	−C.3358	−0.636C	C.9068	−C.1534	−C.115E
/56	*	−C.6268	0.665C	C.6978	C.66E4	C.2309	C.674C	C.9C00	−C.4245	0.7758	C.7718
/57	*	−C.3298	0.7753	C.9125	C.6547	0.6312	C.8697	C.7222	C.C251	0.8153	C.6411
/58	*	−C.4367	0.7625	C.9884	C.7C72	C.2676	C.651C	C.7864	−C.21C8	0.7473	C.4772
/59	*	C.8469	−C.6C25	−0.4543	−C.5C32	C.C587	−C.5973	−C.9C82	C.7847	−C.6336	−0.5333
/6C	*	C.8383	−0.8383	−C.5041	−C.925C	0.0615	−C.579C	−0.9C61	0.7413	−0.6793	−C.53S7
/61	*	C.8168	−0.6374	−C.4366	−C.5219	−0.CC85	−C.4935	−C.8729	C.6874	−0.7165	−C.6C80
/62	*	C.7810	−0.6661	−0.3272	−C.7781	C.C687	−C.594C	−C.8473	C.8326	−0.49S6	−0.54E4
/63	*	C.8559	−0.76E8	−C.4152	−C.8665	C.0528	−C.5973	−0.896C	0.7938	−0.6CC1	−C.586C
/64	*	C.8542	−0.61S1	−C.4676	−C.5145	0.C531	−C.5841	−C.9C81	C.7665	−0.6578	−C.55E5
/65	*	C.8509	−0.8328	−C.4588	−C.9212	−0.CC76	−C.5737	−0.9139	C.7394	−0.6E6C	−C.6C98
/66	*	C.8528	−0.832C	−C.4582	−C.92C7	−C.CC62	−C.5734	−0.9136	C.74C3	−0.6E5C	−0.6C94
/67	*	C.8507	−0.8331	−0.4597	−C.5215	−0.C072	−C.5744	−C.9142	C.7396	−0.6E62	−C.61C1
/68	*	C.8515	−0.8324	−0.4596	−C.5211	−C.CC59	−C.5745	−0.9142	C.74C7	−0.6E53	−C.6CE4
/6S	*	C.85C7	−0.8331	−C.459C	−C.5215	−C.CC8C	−C.5739	−0.9141	C.7393	−0.6E62	−0.6C9S
/7C	*	C.E515	−0.8326	−0.4588	−C.5211	−0.C071	−C.5738	−0.9139	0.739E	−C.6E57	−C.6C96
/71	*	C.6625	−0.7575	−C.4159	−C.E1S5	0.0285	−G.3415	−C.7154	C.5E59	−0.7223	−C.76E9
/72	*	0.8517	−0.831S	−0.5C85	−C.9CE2	C.C133	−C.6341	−C.S151	C.714S	−0.6467	−C.5CEE
/73	*	0.4794	−0.8498	−0.7C1C	−C.E1E2	−C.31C7	−C.7052	−0.8418	C.2846	−C.7C6C	−0.5643
/74	*	C.2737	−0.727E	−C.4899	−C.7C14	−0.5581	−C.3222	−C.5789	C.0683	−0.8457	−C.6E16
/75	*	C.8883	−0.7481	−0.4243	−C.E548	0.136C	−C.6006	−0.8EC7	C.8147	−0.5473	−C.447E
/76	*	C.5920	−0.C441	C.2150	−C.1972	0.6045	−C.1121	−0.3C68	C.7679	C.15S6	−0.CC33
/77	*	C.8102	−0.8630	−C.5C66	−C.5351	−C.CC54	−C.5397	−0.8870	0.6EE2	−C.7448	−C.67EE
/78	*	−C.2640	0.C521	C.1391	C.1CE4	−C.4189	C.3079	0.1943	−C.42E5	−0.1772	−C.2C23
/79	*	0.8754	−0.8277	−0.564C	−C.9C41	C.C460	−C.6816	−C.S2C9	0.718S	−0.6418	−0.487C
/8C	*	C.8040	−0.8237	−0.5007	−C.9210	−0.0259	−C.6016	−0.8567	0.7519	−C.7CE1	−C.54C2

TABLE 3-23

*	131	132	133	134	135	136	137	138	139	14C
181 *	C.7426	-0.671C	-C.2C44	-C.7659	-C.C468	-C.4039	-0.7757	C.6834	-0.5114	-C.43C3
182 *	C.8129	-0.2578	C.C843	-C.3759	C.43C8	-C.1787	-C.4582	C.7348	-0.C232	-C.23C2
183 *	C.7529	-0.8282	-0.48C8	-C.9C1C	-0.1575	-C.5290	-0.86C3	C.6042	-0.7683	-0.6134
184 *	C.3384	0.3321	C.4814	C.1555	0.7913	C.1661	C.0525	C.7C58	0.4892	C.1459
185 *	C.4620	-0.8945	-C.5290	-C.8651	-C.5831	-C.4554	-0.7535	C.1866	-0.5272	-C.713C
186 *	C.6361	-0.9765	-C.6541	-C.9625	-0.4691	-C.6CC1	-0.8847	0.3193	-C.9460	-C.7359
187 *	C.8693	-0.6678	-0.3158	-C.7945	C.2321	-C.5051	-C.8216	0.8711	-0.48C5	-0.4922
188 *	C.71C2	-0.9794	-C.7C43	-C.9823	-0.3558	-C.6892	-C.9379	C.4C6C	-0.8858	-C.62C9
189 *	C.7645	-0.3294	-0.1245	-C.4915	0.5731	-C.3998	-0.5739	C.9358	-C.C873	-0.1442
19C *	-C.8019	0.7867	C.6284	C.8417	-0.0422	C.7363	0.8710	-C.6357	0.58C8	C.2381
191 *	-C.1579	-0.1199	-C.47CC	-C.CC58	-0.2549	-C.343C	-C.C151	-C.3873	-C.C895	C.297C
192 *	-C.C544	0.43C5	C.6569	C.3237	C.3851	C.529C	0.3143	C.2516	0.3849	-0.C693
193 *	C.8175	-0.7064	-C.5451	-C.7871	0.1738	-C.6958	-0.8320	0.7266	-C.4805	-C.29C2
194 *	C.7672	-0.3291	-C.C710	-C.4974	C.5645	-C.3440	-C.5705	C.952C	-0.1C34	-C.2198
195 *	-C.C868	0.3797	C.6305	C.28C2	C.2591	C.526C	C.2879	C.21C9	C.3C89	-C.1132
196 *	C.C858	0.3376	C.C738	C.3736	C.1626	C.C717	0.3250	-0.2082	0.377C	C.4348
197 *	0.8654	-0.7691	-C.5156	-C.8596	C.1265	-C.6597	-C.8885	0.7559	-C.56C4	-C.3922
198 *	C.8726	-0.8871	-C.5526	-C.9447	-0.C843	-C.6377	-C.9355	C.6523	-0.7336	-C.5954

TABLE 3-24

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	141	142	143	144	145	146	147	148	149	150
141 *	1.CCCO									
142 *	C.5252	1.CCCC								
143 *	C.C816	0.1181	1.CCCO							
144 *	C.0929	0.2684	C.9163	1.CCCC						
145 *	C.3115	0.C743	C.8613	C.75E1	1.CCCO					
146 *	C.3E8C	0.715%	C.3655	C.5491	0.1859	1.CCCC				
147 *	C.3158	0.C834	C.8639	C.7633	0.5959	C.1985	1.CCCO			
148 *	C.2375	-0.1321	C.7743	C.5567	C.8938	C.C714	0.8925	1.CCCC		
149 *	C.1981	0.CO16	C.7804	C.72C9	C.8986	C.2825	0.9CC1	0.8CC4	1.CCCC	
150 *	C.2354	-0.C76C	C.5870	C.2924	C.7325	-C.C231	C.73C3	C.9231	0.6C82	1.CCCC
151 *	C.C886	-0.C333	-0.2143	-C.C365	-C.143C	C.1832	-0.1403	-0.0445	-0.2127	-0.C749
152 *	0.3102	-C.C613	C.1383	-C.C7C7	C.3402	-C.103C	C.338C	0.6437	C.1885	C.7858
153 *	C.C456	0.2341	C.5550	C.4C66	C.5689	C.3C46	C.5714	C.6362	C.6EE9	C.6487
154 *	C.1700	-C.2427	C.7324	C.49E5	C.8710	-C.C122	0.8E67	C.9646	C.EC79	C.8724
155 *	C.3434	0.5731	-C.3703	-C.1547	-C.4929	C.6766	-C.4828	-C.5197	-0.3457	-C.4563
156 *	C.239C	-0.C415	C.7195	C.57E3	0.8791	C.1055	C.8783	0.8391	0.9276	C.6911
157 *	C.4116	0.2659	0.6986	C.6656	C.7454	C.5937	C.7512	C.7989	0.7577	C.6765
158 *	C.3815	C.C356	C.6197	C.4214	0.7576	C.2609	0.7591	C.9298	0.7147	0.9216
159 *	C.C755	0.2468	-C.7862	-C.6C5C	-C.8531	C.2365	-C.8479	-C.8113	-C.719C	-C.6792
16C *	C.C167	0.1946	-0.7963	-C.5942	-C.8827	C.2039	-C.8778	-C.8364	-C.7448	-C.73C8
161 *	C.C715	0.1658	-0.8372	-C.6757	-C.8771	C.1251	-0.8732	-C.7774	-0.7926	-0.6358
162 *	C.1767	0.3522	-C.7162	-C.577C	-C.7268	C.2743	-C.7214	-C.7073	-C.643C	-C.5192
163 *	C.1125	0.2532	-C.7867	-C.6211	-0.82C3	C.2172	-C.8154	-C.7768	-0.7221	-C.62C8
164 *	C.C596	0.223C	-C.8010	-C.6149	-C.8667	C.2111	-C.8618	-C.8172	-0.7427	-C.6684
165 *	0.06C7	0.2205	-C.8169	-C.6567	-0.8768	C.1696	-0.8724	-0.8054	-C.7853	-C.6465
166 *	C.C614	0.2211	-C.8165	-C.6559	-C.8761	C.17C5	-C.8717	-C.7846	-C.7846	-C.6461
167 *	C.C596	0.22C3	-C.8171	-C.6563	-C.8772	C.1695	-C.8728	-C.8C62	-C.7854	-C.6475
168 *	C.C6C7	0.2213	-C.8166	-C.C556	-C.8766	C.17C9	-0.8722	-0.8063	-C.7842	-C.648C
169 *	C.C6C2	0.22C2	-C.817C	-C.656E	-0.8771	C.1694	-C.8727	-0.8C56	-C.7854	-C.6466
17C *	C.C6C7	0.22C7	-0.8168	-C.6563	-C.8767	C.1699	-C.8723	-C.8C55	-C.785C	-C.6466
171 *	-C.C766	0.1234	-C.8C83	-C.6174	-0.7915	-C.C08C	-0.7897	-C.6998	-0.7936	-0.5544
172 *	C.C006	0.1235	-C.7905	-C.615C	-0.8724	C.1761	-0.8679	-C.8244	-C.6593	-C.7241
173 *	-C.3798	-0.2388	-C.6751	-C.5891	-0.8522	-C.1735	-C.8523	-C.7651	-C.7153	-C.7158
174 *	-C.1678	C.C937	-C.6254	-C.6444	-C.71C7	-C.3517	-C.7135	-C.5643	-0.8653	-0.3174
175 *	C.C945	0.2426	-C.7371	-C.5432	-0.8017	C.3011	-0.7958	-0.7842	-C.6263	-C.6821
176 *	C.4292	0.273C	-C.2131	-C.C582	-C.1192	C.595C	-C.1112	-0.1479	0.036C	-C.1655
177 *	-C.C399	0.1362	-C.8576	-C.6722	-C.9C16	C.C841	-C.8983	-C.8247	-0.8112	-C.6865
178 *	C.1967	-0.CC96	C.C132	-0.1562	C.C929	-C.3914	0.0876	C.2426	-C.2549	C.3768
179 *	-C.C216	0.133C	-C.7734	-C.5699	-0.87C8	C.1835	-C.8662	-0.861C	-C.6916	-C.7723
180 *	C.C492	0.3545	-C.7815	-C.6C88	-0.8678	C.2C47	-C.8630	-C.84C7	-0.7616	-0.6766
181 *	C.2061	0.25C5	-0.6770	-C.6294	-C.7113	C.2489	-0.7063	-C.5778	-0.6C96	-0.4C14
182 *	C.3453	0.185C	-C.39C6	-C.2593	-C.3120	C.4451	-C.3C54	-C.27C3	-C.2C57	-C.24C9
183 *	C.C996	0.2896	-C.7910	-C.6679	-C.8582	C.C643	-C.8552	-C.77E7	-C.8562	-C.5841
184 *	C.5665	0.4827	C.C698	C.2315	C.25C1	C.6822	C.2583	0.1476	C.2C33	C.1128
185 *	-C.1824	-0.C93C	-C.8332	-C.6662	-0.8841	-C.36C7	-C.8866	-0.6794	-C.EE8C	-C.432C
186 *	-C.2129	-0.C678	-C.8765	-C.8311	-0.9738	-C.2678	-C.9748	-C.8223	-C.94C4	-C.618C
187 *	C.1812	0.316C	-C.7160	-C.51CC	-C.7307	C.3491	-0.7243	-C.7121	-0.61C1	-C.5972
188 *	-C.1966	-0.C451	-0.8458	-C.75C3	-0.9852	-C.1464	-C.9847	-0.8848	-0.8813	-0.7378
189 *	C.2816	0.3966	-C.4267	-C.1611	-0.4105	C.5951	-C.4C18	-0.5125	-C.19E6	-C.52C4
190 *	C.1221	-0.C544	C.6819	C.4723	0.821C	-0.1747	C.8166	C.8568	0.5651	0.8366

TABLE 3-25

*	141	142	143	144	145	146	147	148	149	15C
191 *	-C.5C06	-0.4122	0.1175	C.1313	-0.0754	-C.2563	-0.0785	-C.1865	C.1524	-C.3584
192 *	C.5145	0.393C	C.1637	C.134C	C.3893	C.3028	C.3923	C.4489	C.1616	C.55C6
193 *	-C.C459	0.1287	-0.6397	-C.4C47	-C.7528	C.282C	-C.7472	-C.8131	-C.4867	-C.8C74
194 *	C.3205	0.4273	-C.4526	-C.2C15	-C.4120	C.5869	-C.4C34	-0.4845	-C.2473	-0.4587
195 *	C.5128	0.3843	C.1221	C.C717	C.3432	C.2433	C.3455	C.42EC	C.0899	C.5533
196 *	-C.C907	-0.144C	0.3759	C.3882	C.3541	C.C565	C.3540	C.2334	C.4735	C.1138
197 *	C.C260	0.169C	-C.7167	-C.5C17	-0.8168	C.2688	-0.8112	-C.8262	-0.6C89	-C.7712
198 *	-C.C244	0.0958	-C.8371	-0.6839	-0.9175	C.C797	-C.9141	-0.8452	-0.7930	-C.7173

TABLE 3-26

*	151	152	153	154	155	156	157	15E	15S	16C
151 *	1.CCCO									
152 *	C.3527	1.CCCC								
153 *	-C.3593	0.375E	1.CCCO							
154 *	-C.1715	0.521E	C.6209	1.CCCC						
155 *	C.3434	-0.1958	-0.2114	-C.E137	1.CCCC					
156 *	-C.3811	0.3023	0.7674	C.EEC2	-C.5163	1.CCCC				
157 *	C.1871	0.535C	C.6887	C.72C4	-C.CC79	C.7167	1.CCCC			
158 *	C.C882	0.766E	C.6951	C.E657	-C.2312	C.7445	C.EE92	1.CCCC		
159 *	C.3086	-0.2982	-C.4938	-C.E122	C.8254	-C.7841	-0.4423	-C.5574	1.CCCO	
16C *	C.342C	-0.3151	-C.5217	-C.E375	C.7935	-C.EO11	-C.4589	-0.599C	C.9E54	1.CCCC
161 *	C.4026	-0.1574	-0.53CO	-C.7877	C.74C5	-C.EO62	-C.44CO	-C.5254	C.9724	C.9EC7
162 *	0.3043	-0.2144	-0.4530	-C.7263	C.8313	-C.7445	-0.3915	-0.4428	C.9443	0.E916
163 *	C.3643	-0.2411	-C.5331	-C.7EE4	0.E2CO	-C.8051	-C.4426	-0.5211	C.9EE5	C.9641
164 *	C.3454	-0.2813	-0.5197	-C.E219	0.EC9E	-C.EC37	-C.451E	-C.5676	0.9578	C.9949
165 *	C.3501	-0.226S	-C.5297	-C.E145	C.7E44	-C.E293	-0.4714	-C.5538	C.99C6	C.9844
166 *	0.35C7	-0.2270	-C.5295	-C.E143	C.7E49	-C.E289	-C.47C6	-0.5533	C.99C5	C.9E43
167 *	C.35C2	-0.228C	-C.53CO	-C.E153	C.7E44	-C.E29E	-C.472O	-0.554E	C.99C7	C.9E4E
168 *	C.349O	-0.2294	-C.5294	-C.E151	C.7E51	-C.E286	-0.4714	-C.5549	0.991C	C.9847
16S *	C.3458	-0.2271	-0.5296	-C.E148	0.7E44	-C.8294	-0.4716	-0.5540	C.99C6	C.9844
17C *	C.35C2	-0.2273	-C.5296	-C.E146	C.7E46	-C.8291	-C.4713	-0.5539	C.99C6	C.9E44
171 *	C.6257	0.CC3E	-0.5422	-C.75E7	C.5563	-C.E195	-C.414O	-C.4924	0.E111	C.E435
172 *	0.2325	-0.3813	-C.5C51	-C.7E73	C.7611	-C.7513	-0.4859	-0.598E	C.983O	0.9E11
173 *	C.C339	-0.5C5S	-C.5815	-C.7C13	C.3675	-C.7384	-C.7C55	-C.7271	0.72E2	C.73E6
174 *	C.1393	0.1256	-C.3EE1	-C.65C2	C.1E42	-C.7321	-C.5916	-C.4E22	0.4546	C.4E73
175 *	C.271E	-0.3622	-C.4561	-C.7654	C.E419	-C.7118	-0.39CS	-C.5317	0.5E73	C.9744
176 *	C.3860	-0.1C23	-0.132E	-C.1141	0.EEO1	-C.126S	C.2452	C.C921	0.57E6	C.517E
177 *	C.4293	-0.2115	-C.56C3	-C.E337	0.7C74	-C.E476	-C.498E	-0.564C	C.9E43	C.97ES
17E *	C.1E47	0.6226	-C.1214	C.1137	-C.3C32	-C.1CC3	-0.0274	C.1991	-0.2732	-C.2563
179 *	0.246S	-0.4467	-0.5496	-C.E376	0.7762	-C.7754	-C.5176	-0.6554	C.97CS	C.9763
18C *	C.2248	-0.2727	-C.4213	-C.E74C	C.8C2C	-C.7982	-C.4849	-C.5544	C.9542	C.9522
181 *	C.136E	-0.1CCC	-0.265E	-C.53E1	C.7155	-C.5754	-C.2683	-C.291E	C.E54E	0.EE53
182 *	0.4633	-0.C5O4	-C.2846	-C.236E	C.6716	-C.3265	0.0EC2	-0.020E	0.6783	0.6425
183 *	C.3C75	-0.1C6E	-C.52C6	-C.E414	0.7C56	-C.E524	-C.5164	-C.5543	0.EE65	C.E923
184 *	C.4942	0.135E	C.C665	C.C927	C.559C	C.C97E	C.5177	C.357E	0.2625	C.195S
1E5 *	C.C351	-0.C195	-C.4C56	-C.6552	C.2735	-C.7232	-C.6572	-C.5369	0.EEE6	C.7C32
186 *	C.1222	-0.189C	-0.549E	-C.EO49	C.4206	-C.E522	-C.72E3	-0.67ES	C.ECE2	0.E33E
187 *	C.4365	-0.2272	-C.46E9	-C.727S	C.EE7S	-C.7195	-C.2SS2	-0.436E	C.972E	C.5516
18E *	C.C793	-0.3612	-0.57C7	-C.E51E	C.5275	-C.E4C3	-C.7216	-C.742C	C.EE54	0.E954
189 *	C.382C	-0.3413	-0.2730	-C.5169	0.8747	-C.4038	-0.0246	-0.2635	0.79S5	C.7613
190 *	-C.C624	0.E211	C.4752	C.757C	-0.7CO2	C.6574	C.5348	C.7C52	-0.EE37	-C.E97S
191 *	-C.E140	-0.E458	C.C391	-C.C65C	-C.2997	C.1635	-C.3328	-C.3SS4	-0.2C1S	-C.1473
1S2 *	C.551E	0.E863	C.1482	C.33C4	0.1196	C.1250	0.5463	0.6CO6	-C.CE53	-0.1427
193 *	C.1232	-0.EC45	-C.4410	-C.7622	0.7636	-C.E129	-C.4391	-C.63EE	0.ESCE	C.E949
194 *	C.4686	-0.22S3	-C.286E	-C.5C57	C.E79E	-C.4411	C.CCCC	-C.2135	0.ECE7	C.765E
195 *	C.5396	0.727E	0.1277	C.3C27	C.1CC9	C.C835	C.5CC3	C.58O6	-C.C736	-0.125E
196 *	-C.2742	-0.2354	C.2234	C.2E5E	-C.2302	C.4179	C.1761	0.1112	-C.37E9	-C.3455
197 *	C.21EE	-0.4781	-C.456O	-C.75SE	0.E1C4	-C.7062	-C.44S7	-C.6137	0.5E3C	C.9637
19E *	C.2674	-0.32CC	-0.5665	-C.E25C	C.7174	-C.E236	-0.5542	-0.63C5	0.5715	0.9797

TABLE 3-27

	*	161	162	163	164	165	166	167	168	169	170
161	*	1.CCC0									
162	*	C.EE58	1.CCCC								
163	*	C.5583	0.9731	1.CCC0							
164	*	C.9827	0.9310	C.5850	1.CCCC						
165	*	C.9867	0.9376	0.5879	C.5546	1.CCCC					
166	*	C.5865	0.5377	C.5880	C.5545	0.5599	1.CCCC				
167	*	C.9867	0.5376	0.9878	C.9947	C.5599	C.5555	1.CCC0			
168	*	C.9866	0.9378	C.9880	C.5545	C.5999	C.5999	0.5599	1.CCC0		
169	*	C.9867	0.9376	C.9878	C.5546	0.5599	C.5999	C.5599	C.5555	1.0CCC	
170	*	C.9866	0.9376	C.9879	C.5546	C.5999	C.5555	C.5599	C.5555	C.5559	1.CCCC
171	*	C.8920	0.7367	C.E186	C.84C5	C.8586	C.8587	C.E589	C.E579	0.8585	C.E586
172	*	C.9523	0.8935	C.9545	C.58C3	0.9650	C.5647	C.9652	C.9656	0.9651	C.S650
173	*	C.7C93	0.6202	C.6745	C.7245	C.710S	C.70SC	C.7115	C.7112	C.7112	C.71C5
174	*	C.5668	0.357C	C.4644	C.4848	C.5460	C.546C	C.5464	C.5448	0.5468	C.5463
175	*	C.9373	0.5293	0.9705	C.5EC5	C.9639	C.5642	C.9641	0.9647	0.5639	C.9641
176	*	C.4510	0.6481	C.5586	C.554C	C.5193	C.5201	C.5191	0.52C5	C.5189	C.5196
177	*	C.5884	0.8778	C.5524	C.9774	C.58C2	C.58CC	C.58C4	C.58C1	C.9EC2	C.58C2
178	*	-C.1154	-0.2251	-0.1577	-C.2376	-C.1581	-C.1584	-0.1591	-0.16C9	-C.1582	-C.1585
179	*	C.9290	0.879C	C.5426	C.97C1	C.9508	C.5512	C.9512	C.9517	0.55C9	C.5511
180	*	C.9347	0.8938	C.5432	C.5564	C.5597	C.5597	C.9597	0.9598	0.9558	C.5557
181	*	C.8794	0.8720	C.8855	C.8819	C.8913	C.89C5	C.89C7	C.8511	0.8912	C.85C9
182	*	0.6390	0.7075	0.7252	C.6736	0.6655	C.6667	0.6649	C.6659	0.6651	0.6657
183	*	C.5171	0.8335	C.8579	C.9CC7	C.5266	C.9266	C.9264	0.9255	C.9267	C.5265
184	*	C.1826	0.4158	C.3264	C.2439	C.22C6	C.2222	C.22C4	C.2215	C.22C1	C.2211
185	*	C.7727	0.5884	C.6959	C.7CC8	C.7401	C.739C	C.7400	0.7390	C.74C3	C.7397
186	*	0.8669	0.8526	C.7834	C.8249	0.8525	C.8517	C.8525	C.8517	C.8527	C.8523
187	*	C.9374	0.5566	C.9817	C.57CC	C.9616	C.562C	C.9617	C.5621	0.5615	C.5618
188	*	C.8886	0.7325	C.8280	C.E792	C.8854	C.8846	C.E855	C.8852	0.8856	C.8852
189	*	C.6899	0.808C	C.7983	C.7781	0.7337	C.7346	C.7340	C.7353	0.7335	C.7341
190	*	-C.EC92	-0.7546	-C.8286	-C.E765	-C.8364	-C.8363	-C.8369	-0.8378	-C.E366	-C.8366
191	*	-C.2757	-0.3756	-C.3053	-C.2113	-C.2673	-C.268C	-0.2664	-C.2656	-0.2668	-C.2672
192	*	-C.C298	0.1165	C.0234	-C.C799	-0.C335	-C.C325	-0.0344	-0.035C	-0.0341	-C.C336
193	*	C.8C13	0.785E	C.8436	C.88CC	0.8343	C.8345	C.8349	C.8359	0.8344	C.8346
194	*	C.7239	0.843C	0.827C	C.7945	C.7630	C.764C	C.7632	C.7642	C.7628	0.7634
195	*	-0.CCC9	0.1227	C.0321	-C.C663	-0.0132	-C.C126	-C.C141	-0.0145	-C.C138	-C.C134
196	*	-C.4455	-0.4156	-C.3843	-C.3773	-C.4CC2	-C.3964	-C.4CC0	-C.3987	-C.4CC3	-C.35E8
197	*	C.5C42	0.8692	C.9289	C.5572	C.9278	C.5279	C.5281	C.5285	C.5279	C.528C
198	*	C.5676	0.8771	C.9575	C.5781	C.9778	0.5776	C.5281	C.9285	C.5279	C.528C

TABLE 3-28

	171	172	173	174	175	176	177	178	179	180
171 *	1.0000									
172 *	0.7528	1.0000								
173 *	0.5485	0.7962	1.0000							
174 *	0.6727	0.3907	0.3782	1.0000						
175 *	0.7419	0.9836	0.6991	0.3292	1.0000					
176 *	0.3016	0.5658	0.2304	-0.3700	0.6542	1.0000				
177 *	0.9272	0.9434	0.7310	0.5830	0.9266	0.4513	1.0000			
178 *	0.0804	-0.3579	-0.3733	0.5709	-0.3842	-0.5553	-0.1424	1.0000		
179 *	0.7547	0.9807	0.7761	0.3893	0.9776	0.5375	0.9332	-0.3816	1.0000	
180 *	0.8107	0.9175	0.6231	0.6145	0.9241	0.3811	0.9332	-0.1138	0.9126	1.0000
181 *	0.6317	0.8916	0.6284	0.3679	0.8860	0.6143	0.8255	-0.2061	0.8086	0.8337
182 *	0.4727	0.6691	0.2334	-0.0920	0.7379	0.8673	0.6012	-0.2845	0.6242	0.5580
183 *	0.8438	0.8326	0.5560	0.7675	0.8266	0.2427	0.9068	0.1638	0.8258	0.9561
184 *	0.1527	0.1827	-0.2581	-0.4348	0.3275	0.8374	0.1584	-0.2845	0.1769	0.1534
185 *	0.7157	0.6891	0.7264	0.8138	0.5993	-0.0323	0.7666	0.1545	0.6514	0.7106
186 *	0.7905	0.8155	0.7893	0.8029	0.7379	0.0520	0.8730	0.0774	0.7980	0.8368
187 *	0.8049	0.9360	0.5970	0.3395	0.9733	0.7087	0.9293	-0.2810	0.9270	0.9086
188 *	0.7407	0.8975	0.8554	0.6723	0.8272	0.1632	0.8910	-0.1099	0.8907	0.8728
189 *	0.5234	0.7715	0.3836	-0.1018	0.8558	0.8749	0.6835	-0.5655	0.7828	0.6909
190 *	-0.5782	-0.9350	-0.7975	-0.2409	-0.9156	-0.4739	-0.8172	0.5417	-0.9551	-0.8259
191 *	-0.4207	-0.0606	0.2688	-0.2297	-0.1446	-0.3818	-0.2438	-0.4561	-0.0089	-0.1924
192 *	0.1521	-0.2223	-0.5287	-0.0338	-0.1172	0.3259	-0.0561	0.4186	-0.2633	-0.0983
193 *	0.5716	0.9308	0.7384	0.1502	0.9338	0.5841	0.8078	-0.5948	0.9514	0.6179
194 *	0.5926	0.7649	0.3520	-0.0315	0.8537	0.8848	0.7154	-0.4615	0.7666	0.7083
195 *	0.1852	-0.2141	-0.4898	0.0577	-0.1230	0.2659	-0.0317	0.4929	-0.2631	-0.0769
196 *	-0.4520	-0.2333	-0.4367	-0.4259	-0.2673	-0.1211	-0.4231	-0.2317	-0.2106	-0.3469
197 *	0.6907	0.9817	0.7530	0.2884	0.9835	0.6010	0.8993	-0.4524	0.9881	0.8956
198 *	0.8076	0.9784	0.7592	0.5336	0.9550	0.4478	0.9625	-0.1852	0.9622	0.9473

TABLE 3-29

*	181	182	183	184	185	186	187	188	189	19C
181 *	1.CCCO									
182 *	C.7236	1.CCCC								
183 *	C.7772	0.4939	1.CCCC							
184 *	C.2658	0.7217	C.C623	1.CCCC						
185 *	C.6819	0.1313	C.7691	-C.3832	1.CCCC					
186 *	C.7254	0.2712	0.8761	-C.3017	C.5567	1.CCCC				
187 *	C.8674	0.7964	C.8377	0.4691	C.5442	C.6796	1.CCCC			
188 *	C.7581	0.3433	C.8623	-C.24C9	0.8834	C.9702	C.7412	1.CCCC		
189 *	C.6741	0.8283	C.5317	C.7187	C.1282	C.2967	0.8831	C.4328	1.CCCC	
19C *	-C.7187	-0.532C	-0.6900	-C.C748	-C.5452	-C.7111	-0.8135	-C.8518	-0.7438	1.CCCO
191 *	-C.3C54	-0.4532	-C.3110	-C.6C77	-C.C810	-C.C3C4	-C.3489	C.1C28	-C.2333	-C.2589
192 *	C.C349	0.3357	C.CC37	C.6664	-C.2338	-C.297C	C.C981	-C.4215	0.1C84	C.4923
193 *	0.7249	0.6117	C.6636	C.22C9	0.4560	C.6317	0.8523	C.7834	0.8343	-0.9883
194 *	C.7058	0.8613	C.5778	C.7599	C.1677	C.32C7	C.91C2	C.4259	C.9875	-C.6844
195 *	C.C582	0.2831	C.C463	C.5914	-C.1482	-C.2316	C.C9C9	-C.3739	0.C52C	C.5C44
196 *	-C.4730	-0.C888	-C.4C14	-C.C139	-C.49C8	-C.4151	-C.3381	-0.3398	-C.1C71	0.1CC9
197 *	C.8240	0.67C4	C.7839	C.24C4	C.5724	C.7307	C.9281	0.8479	0.8344	-C.9694
198 *	C.8691	0.6417	C.9105	C.1C4C	0.7473	C.8815	C.9177	C.9329	0.6688	-C.8932

TABLE 3-30

	*	191	192	193	194	195	196	197	198
191	*	1.CCCO							
192	*	-C.9433	1.CCCC						
193	*	C.1853	-0.398C	1.CCCO					
194	*	-C.3779	0.24C2	0.7782	1.CCCC				
195	*	-C.5590	0.592C	-C.4227	0.1915	1.CCO0			
196	*	C.4224	-0.2419	-C.C930	-C.1839	-0.3252	1.CCCC		
197	*	C.C180	-0.2717	C.9775	C.8C7E	-C.2803	-C.2124	1.CCCO	
198	*	-C.1069	-0.1939	C.8735	C.6968	-C.1762	-C.3276	C.9458	1.CCCO

TABLE 3-31 *** TAN-SOCKAN GYOORETSU ***

	1	2	3	4	5	6	7	8	9	10
/0 1 *	C.1779	0.1767	0.1689	C.1767	0.1763	C.1767	0.1756	0.1765	0.1774	C.1757
/0 2 *	C.9999	0.9984	C.9585	C.9577	C.9976	C.9973	C.9935	C.9976	0.9985	C.9875
/0 3 *	C.9980	0.9965	0.9567	C.9958	C.9957	C.9954	C.9916	C.9957	0.9864	C.9855
/0 4 *	C.8187	0.7972	C.7332	C.7984	0.7982	C.7943	C.7981	0.7957	C.7866	C.7839
/0 5 *	C.9988	0.9972	C.9573	C.9565	0.9964	C.9961	C.9923	C.9964	0.9874	C.9863
/0 6 *	C.9994	0.9978	C.9579	C.9571	0.9970	C.9967	C.9929	C.9970	0.9879	0.9869
/0 7 *	C.7875	0.7752	0.7588	C.7740	C.7744	C.7758	C.7801	C.7766	C.7551	C.7552
/0 8 *	C.8165	0.8021	0.7908	C.7992	0.7983	C.8055	C.7745	C.8056	C.7858	C.7866
/0 9 *	C.4972	0.4765	C.4810	C.4716	C.4704	C.4844	C.4376	C.4843	0.4544	C.4568
/1 0 *	C.8811	0.8656	C.8363	C.8601	C.8594	C.8733	C.8437	0.8736	0.8357	0.8363
/1 1 *	-C.9850	-0.9835	-C.9803	-C.9854	-C.9854	-C.9780	-C.9743	-C.9782	-0.9845	-C.9841
/1 2 *	-C.9948	-0.9928	-0.9726	-C.9942	-0.9942	-C.9882	-C.9846	-C.9885	-C.9912	-0.9907
/1 3 *	C.9966	0.9956	0.9658	C.9948	0.9947	C.9946	0.9908	C.9949	C.9954	C.9845
/1 4 *	-C.9901	-0.9896	-C.9910	-C.9871	-C.9871	-C.9913	-C.9875	-C.9917	-0.9731	-C.9718
/1 5 *	C.7084	0.6787	C.6155	C.6738	C.6728	C.6862	0.6734	C.6873	0.6479	C.6460
/1 6 *	C.5074	0.4876	C.4686	C.4842	C.4854	C.4920	C.5083	C.4946	0.4507	C.4488
/1 7 *	C.9082	0.9160	0.8622	C.9120	0.9111	C.9203	C.9014	C.9192	0.9056	C.9053
/1 8 *	C.9285	0.9128	C.8710	C.9125	C.9123	C.9116	C.9072	C.9125	0.9056	C.9053
/1 9 *	C.8402	0.8193	0.7199	C.8154	0.8154	C.8246	C.8285	C.8261	0.8593	0.8585
/2 0 *	C.8723	0.8648	0.7935	C.8573	C.8577	C.8750	C.8759	C.8763	0.8213	C.8182
/2 1 *	-C.2457	-0.1984	-C.0740	-C.1885	-C.1884	-C.2156	-C.2259	-0.2188	-0.1333	-C.1279
/2 2 *	C.9451	0.9454	C.8888	C.9468	C.9468	C.9409	C.9410	C.9410	0.9455	C.9438
/2 3 *	C.8382	0.8488	C.8337	C.8451	C.8453	C.8522	C.8468	C.8521	C.8319	C.8319
/2 4 *	C.7359	0.7680	C.7535	C.7663	C.7665	C.7679	C.7621	C.7664	0.7711	C.7712
/2 5 *	C.9772	0.9712	C.9253	C.9722	0.9722	C.9675	C.9662	C.9680	0.9660	C.9649
/2 6 *	C.9265	C.9247	C.8829	C.9185	C.9179	C.9327	0.9190	C.9326	C.8978	0.8967
/2 7 *	C.5763	0.6175	C.6824	C.6227	C.6226	C.6061	0.5911	0.6035	C.6559	C.6600
/2 8 *	C.9570	0.9441	C.8958	C.9414	0.9410	C.9468	C.9386	C.9475	0.9238	C.9226
/2 9 *	C.9661	0.9599	0.8897	C.9560	C.9558	C.9642	C.9627	C.9647	C.9371	C.9336
/3 0 *	C.9325	0.9502	C.9441	C.9519	C.9517	C.9447	0.9341	C.9435	C.9615	C.9626
/3 1 *	C.8667	0.8702	C.8496	C.8751	0.8748	C.8602	C.8545	C.8597	0.8888	C.8889
/3 2 *	-C.8067	-0.7784	-C.7074	-C.7763	-C.7768	-C.7809	-0.7922	-C.7834	-C.7450	-C.7417
/3 3 *	-C.4588	-0.4363	-0.4008	-C.4461	-0.4462	-C.4197	-0.4357	-0.4233	-C.4407	-C.4375
/3 4 *	-C.9022	-0.8820	-C.8323	-C.8794	-0.8798	-C.8846	-C.8970	-C.8865	-0.8526	-C.8496
/3 5 *	C.0579	0.1033	0.1751	C.1145	C.1147	C.0832	0.1058	C.0808	C.1654	0.1717
/3 6 *	-C.5941	-0.5875	-C.5547	-C.5929	-0.5942	-C.5776	-C.5461	-C.5792	-0.5879	-C.5881
/3 7 *	-C.9093	-0.8950	-0.8396	-C.8944	-C.8949	-C.8944	-C.8820	-C.8958	-0.8790	-C.8791
/3 8 *	C.7736	0.8020	C.8579	C.8055	C.8054	C.7934	C.7793	C.7915	C.8269	C.8304
/3 9 *	-C.6386	-0.6007	-C.5566	-C.6005	-0.6015	-C.6005	-C.6219	-0.6041	-0.5878	-C.5834
/4 0 *	-C.5569	-0.5263	-C.4717	-C.5281	-C.5282	-0.5243	-C.5056	-C.5262	-0.5056	-C.5083

TABLE 3-32

	11	12	13	14	15	16	17	18	19	20
101 *	C.1765	0.1767	0.1767	C.C3C8	C.C984	C.14C7	C.1547	C.06C1	0.2757	C.2C64
102 *	C.9879	0.9983	C.9985	C.174C	C.4719	0.6286	C.5238	C.8192	0.8818	C.985C
103 *	C.9860	0.9964	C.9966	C.1736	C.4700	C.6254	G.5187	C.8232	0.8723	C.985C
104 *	C.7852	0.7967	C.7977	C.1172	C.3438	C.5383	0.362C	0.7377	0.8761	0.8611
105 *	C.9869	0.9971	0.9973	C.1738	C.4720	C.6292	C.5261	0.8142	0.8864	C.9893
106 *	C.9874	0.9977	C.9979	C.1739	C.4721	C.6292	0.5255	C.8159	C.8852	C.9854
107 *	C.7552	0.775C	C.7755	C.C942	0.2814	C.4662	C.2C86	C.8041	0.7C54	C.7634
108 *	C.7863	0.8C16	C.8C25	C.2967	0.5395	C.6861	C.6726	C.6C87	C.9361	C.8599
109 *	C.4557	0.4759	C.4771	C.271C	C.4252	C.54C8	0.55C6	C.3424	C.7529	C.5649
110 *	0.8360	0.8651	C.8660	C.C844	0.3711	C.591C	C.4559	0.7841	0.9465	C.9C24
111 *	-C.9843	-0.9834	-0.9835	-C.1762	-C.47C1	-C.6218	-0.5379	-C.7635	-0.8917	-C.98C8
112 *	-C.9910	-0.9927	-C.9929	-C.18C5	-C.4767	-C.631C	-0.5351	-C.7890	-C.8925	-C.9911
113 *	C.9849	0.9956	C.9957	C.1684	0.4637	C.6177	C.5159	0.82C6	0.8655	C.9789
114 *	-C.9724	-0.9896	-0.9897	-C.1584	-C.45C9	-C.6039	-0.4977	-C.838C	-0.8395	-C.9628
115 *	C.6469	0.6778	0.6794	C.2C52	C.4134	C.6229	0.5C46	0.6340	C.5336	0.7796
116 *	C.4497	0.4671	C.4880	-C.2162	-0.1C59	C.C609	-C.1513	C.7580	0.3664	C.436C
117 *	C.9055	0.916C	C.9159	C.34C8	C.636C	C.7353	C.7263	C.6114	C.8326	C.9188
118 *	C.8989	0.9124	C.9132	C.1696	C.4367	C.6277	0.4883	0.8122	0.9274	C.9488
119 *	C.7856	0.8189	0.8198	C.1C86	0.3299	C.5234	C.3058	0.8684	0.7895	C.8451
120 *	C.8196	0.8646	0.8650	-C.CC51	0.2329	C.4087	C.2295	0.9294	C.6762	C.8C7C
121 *	-C.1303	-0.1973	-0.1994	C.1C17	0.0825	-C.1263	0.154C	-0.6C84	-C.4C62	-0.27C3
122 *	C.9446	0.9454	C.9453	C.1928	C.4722	C.6C49	C.49C5	C.7419	0.8193	C.5483
123 *	C.8319	0.849C	C.8486	C.1C4C	C.358C	C.4573	C.4C57	C.7149	0.5984	C.7723
124 *	C.7711	0.7688	C.7673	C.1611	0.4036	C.4048	C.4371	0.4778	0.39C7	C.659C
125 *	C.9654	0.971C	C.9714	C.1776	0.4619	C.6239	C.4935	C.8126	0.8823	C.981C
126 *	C.8972	0.9245	C.9248	C.2441	C.5284	C.6733	C.6CCC	C.76C6	0.8471	C.9191
127 *	C.6582	0.6184	0.6166	C.2439	0.4606	C.3959	C.5527	0.16C2	0.2957	C.5289
128 *	C.9232	0.9437	C.9445	C.1943	C.4778	C.6679	C.5511	C.8152	0.96C1	C.9735
129 *	C.9353	0.9598	0.96C1	C.1843	C.4612	C.6205	C.4818	0.8426	0.8471	C.9543
130 *	C.9621	0.95C6	0.9499	C.26C4	0.5595	C.6322	0.6316	0.6053	C.7396	C.9122
131 *	C.8889	0.87C3	C.8701	C.2561	C.5265	C.6327	0.5647	C.5546	0.8235	C.9CC5
132 *	-C.7432	-0.7778	-0.7790	C.1124	-C.C971	-C.3452	-C.0733	-C.9364	-0.7848	-0.7993
133 *	-C.4389	-0.4358	-C.4367	C.422C	0.2959	C.2017	C.1799	-0.6371	-0.35C4	-C.4223
134 *	-C.8510	-0.8815	-0.8825	-C.C184	-0.2515	-C.4794	-0.2339	-C.9345	-C.8366	-C.8846
135 *	C.1707	0.1C43	C.1C24	C.3864	0.4088	C.2068	C.4775	-C.3949	-0.1515	C.C362
136 *	-C.588C	-0.5875	-C.5875	C.3795	0.1629	C.C869	C.0343	-C.6611	-C.4C9C	-C.55C3
137 *	-C.8742	-0.8947	-0.8953	-C.C131	-0.2685	-C.43C5	-C.3273	-C.8821	-0.8C91	-0.8914
138 *	C.8289	0.8C26	C.8C14	C.3C21	0.5504	C.5641	0.6143	C.395C	C.5553	C.7383
139 *	-C.5654	-0.5998	-C.6C16	C.27C3	C.1032	-C.1481	C.C655	-C.8594	-0.6950	-C.6315
140 *	-C.5C71	-0.5255	-0.5271	C.36C2	0.1553	-C.1C95	C.0761	-C.7118	-C.7C65	-C.5946

TABLE 3-33

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	21	22	23	24	25	26	27	28	29	3C
/01 *	C.C687	0.191E	0.0822	C.1317	0.1C86	C.2374	-C.4432	0.6691	C.C216	C.1445
/02 *	C.S642	0.71C1	C.9819	C.9519	C.888C	C.9632	C.7825	C.6679	0.9155	C.9779
/03 *	C.9691	0.7C44	0.9E61	C.9525	0.8E95	C.9569	0.8153	C.63C4	C.923C	0.9779
/04 *	C.8238	0.4078	0.7084	C.74C1	C.8213	C.7801	0.5182	0.7939	0.5233	C.7279
/05 *	C.9583	0.7123	0.9765	C.945C	C.8846	C.9651	0.7544	0.6928	0.9C79	C.9754
/06 *	C.96C2	0.711E	C.9783	C.95C1	C.8858	C.9648	0.7628	0.6856	C.91C3	C.9764
/07 *	C.7749	0.3864	0.74C5	C.71C9	0.8092	C.6859	C.5912	C.5546	0.67C2	C.7157
/08 *	C.8261	0.5582	0.8152	C.6527	C.6C79	C.8411	C.6686	C.788C	0.6996	C.7729
/09 *	C.5304	0.3C8C	C.517C	C.2825	C.2683	C.56C8	0.4566	0.6597	0.3997	C.4529
/1C *	C.8690	0.5289	0.8710	C.7189	0.7312	C.8715	0.7C87	C.7656	0.7633	C.8283
/11 *	-C.9740	-0.72C7	-0.9541	-C.9326	-C.8662	-C.9354	-0.7272	-C.7467	-0.8813	-C.9447
/12 *	-C.9844	-0.7202	-C.9726	-C.9482	-0.8773	-C.9513	-0.7937	-0.69C0	-0.898C	-0.9639
/13 *	C.9682	0.7CC6	C.9849	C.9476	0.8917	C.9464	C.8C62	0.6376	0.928E	C.9724
/14 *	-C.9475	-0.68C7	-C.985E	-C.9399	-0.8548	-C.9371	-0.8C81	-C.5945	-0.9426	-0.9715
/15 *	C.7281	0.3154	C.67C1	C.5CE7	C.5817	C.74C6	0.5992	C.7655	0.4826	C.6348
/16 *	C.5294	-0.C256	C.5C94	C.4198	0.6891	C.3241	0.6763	C.CC59	0.4981	C.4299
/17 *	C.8518	0.E137	C.94C3	C.8646	C.6574	C.9665	C.7420	0.6174	0.8983	0.9455
/18 *	C.9614	0.5414	C.9C74	C.8291	0.8435	C.8849	0.8922	0.6244	C.7822	0.8747
/19 *	C.8584	0.3327	C.7911	C.7757	0.8584	C.7617	C.8544	C.4234	0.6526	C.7771
/20 *	C.7966	0.4C65	C.8682	C.8C36	C.9117	C.767C	C.74EC	C.3732	C.8513	C.8396
/21 *	-C.2955	0.4225	-0.1745	-C.C839	-C.4883	-C.1502	-C.4485	-C.0859	0.CC76	-C.1262
/22 *	C.91C8	0.698C	C.8848	C.9539	0.8749	C.916C	C.6485	C.6788	0.79C4	C.92C3
/23 *	C.7813	0.6428	C.9C37	C.8118	C.7205	C.7822	0.81C2	C.2872	C.9569	0.8EEC
/24 *	C.6C76	0.EC56	C.7835	C.6258	0.5184	C.7299	0.4579	0.2911	0.8945	0.8163
/25 *	C.9784	0.6555	C.9421	C.9416	C.9018	0.9298	C.8283	C.6327	0.8422	C.941C
/26 *	0.8824	0.6641	C.9621	C.841C	C.7549	C.9324	C.86C6	0.5326	C.916C	0.9361
/27 *	C.5239	0.9C36	0.6775	C.67E6	0.2759	C.6186	C.4647	C.2163	0.8168	C.6870
/28 *	C.9477	C.5981	C.9429	C.8396	C.8281	C.9395	C.8194	C.7111	C.8325	C.9157
/29 *	C.9276	0.5921	C.92C1	C.9258	0.9338	C.9C94	0.743C	C.6249	0.8295	C.9271
/3C *	C.8819	0.5019	C.9590	C.952C	C.7122	C.9411	0.7129	C.5755	0.9659	C.97C4
/31 *	C.8477	0.7675	0.8C61	C.8682	C.7C4C	C.8874	C.5C2C	C.8C7C	0.7C19	C.8484
/32 *	-C.8C48	-0.2013	-C.7118	-C.7C16	-C.9386	-C.6822	-0.6292	-0.5769	-0.5646	-C.6926
/33 *	-C.4581	0.C323	-0.3511	-C.4443	-0.7C94	-C.2966	-C.3C25	-0.2459	-C.2633	-0.3541
/34 *	-C.8892	-0.3661	-C.8317	-C.8C31	-0.9653	-C.7864	-C.6950	-C.6334	-0.7174	-C.8C83
/35 *	C.C135	0.6345	C.1630	C.2192	-0.2343	C.1683	0.0146	-C.0897	C.3232	C.2C47
/36 *	-C.5697	-0.2491	-C.5198	-C.6222	-C.7353	-C.4682	-0.4014	-C.2923	-0.4743	-C.5361
/37 *	-C.8856	-0.4514	-0.8471	-C.8472	-0.9433	-C.8147	-0.6978	-C.6CC4	-0.7473	-0.84C2
/38 *	C.7299	0.9131	C.8362	C.81C6	0.5011	C.7863	0.5728	C.4729	C.9119	C.8333
/39 *	-C.6547	0.C298	-C.5423	-C.4753	-0.8155	-C.4918	-C.5C23	-0.5284	-C.3916	-C.4943
/4C *	-0.5647	-0.1455	-0.5245	-0.3886	-C.5243	-C.5473	-0.5C66	-C.5239	-0.3826	-C.4864

TABLE 3-34

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	31	32	33	34	35	36	37	38	39	4C
/01 *	C.1263	0.18C2	C.C865	C.11EC	C.1177	C.C9C6	C.CCCO	C.1465	0.12CC	C.C565
/02 *	C.8483	0.5755	C.4EE3	C.6638	.0.6624	C.51C1	C.CCCC	C.8238	0.6747	C.318C
/03 *	C.E482	0.5772	C.4E53	C.6625	C.6611	0.5C51	-C.CCCO	C.8222	C.6734	0.3174
/04 *	C.6356	0.7EE8	0.4112	C.3623	0.5463	C.5435	C.CC29	0.5296	0.3E72	C.1C22
/05 *	C.8461	0.5787	0.4857	C.6631	0.6616	C.5C55	-0.CCCO	C.8229	0.6735	C.3177
/06 *	C.E465	0.5791	C.4E60	C.6635	0.6620	C.5098	-0.CCCC	0.8233	C.6743	C.3179
/07 *	C.6011	0.74C8	0.3574	C.3361	0.4412	C.53C2	0.C578	C.6842	0.7745	C.2732
/08 *	C.5272	0.EE84	0.7125	C.6360	C.4C6C	C.4615	C.4621	C.6243	0.4551	0.4311
/09 *	C.7816	0.62C7	C.6864	C.4645	C.C552	C.2786	0.6551	0.3519	0.2521	0.4415
/10 *	C.9197	0.9235	0.6468	C.6353	0.41C3	C.4468	C.3844	C.6910	0.6C14	C.427C
/11 *	-C.8314	-0.5665	-C.4E67	-0.7033	-C.6675	-C.52C7	-C.01C5	-C.8179	-0.6EC8	-C.3156
/12 *	-C.8461	-0.9773	-0.4887	-C.6752	-0.6752	-C.5387	-0.C111	-0.8165	-0.6663	-C.314C
/13 *	C.E429	0.5736	C.4857	C.6972	C.6488	C.4875	-C.CC25	0.83C9	0.6927	C.3232
/14 *	-C.8344	-0.5635	-C.4752	-C.707E	-C.6222	-C.4490	C.0121	-C.8335	-0.7C35	-C.3265
/15 *	C.8325	0.7812	C.6783	C.4256	0.2639	C.4080	0.4933	0.4439	0.2647	C.3385
/16 *	C.3340	0.4357	C.C346	C.2325	C.CCC4	-0.CC7C	-C.C446	C.5456	0.4738	C.31CC
/17 *	0.5140	0.5467	C.6508	C.7316	C.6782	C.5177	0.16C4	C.6948	0.5557	C.3C57
/18 *	C.E595	0.9347	C.5518	C.5549	0.5434	C.5233	C.1735	C.7C15	0.5276	C.3154
/19 *	C.6538	0.7955	0.4259	C.4C52	C.5C92	C.4727	-0.02E2	C.5436	0.41E6	C.C932
/20 *	C.6658	0.81CC	0.3110	C.5653	0.3E2E	C.2280	-0.C863	C.7855	0.6E41	0.3227
/21 *	-C.1975	-0.22C3	-C.2157	C.C839	C.1627	-0.C565	-C.1780	-C.CC18	0.0622	C.C26C
/22 *	C.7C09	0.8968	0.4C24	C.5521	C.778C	C.5551	-0.1762	C.6944	0.5725	0.10E4
/23 *	C.7423	0.E195	C.3625	C.6E62	0.4696	C.2576	-C.CC52	0.83C7	0.7242	C.4249
/24 *	C.5257	0.6868	C.21C6	C.6634	0.653C	C.2846	-0.2577	C.7385	0.6576	C.2152
/25 *	C.8CC1	0.5485	C.4698	C.5821	C.6555	C.5752	-C.0323	C.7461	C.5565	C.2256
/26 *	C.9205	0.5515	0.6218	C.7C87	0.5420	C.4256	C.1958	C.7430	0.5558	C.3776
/27 *	C.5465	C.5914	0.2436	C.6415	0.626C	0.3C54	-C.1C21	0.6554	C.5555	C.31C4
/28 *	C.9212	0.9763	C.6C6C	C.632C	C.5289	C.488C	C.2231	C.7477	0.572E	C.3812
/29 *	C.7498	0.5198	0.4868	C.6664	0.6657	C.4915	-0.1C23	C.6571	0.5874	C.1372
/30 *	C.8173	0.5282	C.4622	C.7235	C.7652	C.5263	-C.C458	C.8180	0.7C1C	C.3135
/31 *	C.7132	0.E577	C.4468	C.52E7	C.7773	C.6442	-C.05C5	0.6348	0.5CE5	C.1434
/32 *	-C.5632	-0.7EE1	-C.2397	-C.2998	-0.3377	-C.3433	C.0533	-0.6244	-0.4522	-C.2C41
/33 *	-C.1C70	-0.3377	C.1834	-C.CE48	-C.C557	C.C862	C.4536	-C.4534	-C.C61E	-C.1655
/34 *	-C.6771	-0.644C	-C.3327	-C.4688	-0.4351	-C.3951	C.0182	-C.7315	-0.6257	-C.2619
/35 *	C.1122	0.C931	-C.C933	C.1854	0.3374	C.C455	-C.1835	0.2631	0.1C60	C.1826
/36 *	-C.2506	-0.4846	-C.C154	-C.3326	-C.3721	-C.1284	C.4667	-0.5311	-0.2548	-0.CE15
/37 *	-C.67C9	-0.E493	-0.3546	-C.5171	-0.5174	-C.4CC7	0.1128	-0.7315	-0.5675	-0.2339
/38 *	C.7184	0.7E56	C.4C19	C.6583	0.6842	0.477C	C.0289	C.7788	0.7134	C.3662
/39 *	-C.4629	-0.5837	-0.2131	-C.26C8	-C.C487	-C.C95C	-0.0226	-C.55C5	-0.313C	-C.3134
/40 *	-C.6166	-0.5938	-0.1658	C.C477	-0.C187	-C.2171	-0.3567	-0.5656	-0.2952	-0.5618

TABLE 3-35   —57—

*	41	42	43	44	45	46	47	48	49	50
/0 1 *	C.1520	0.141E	C.C616	C.1645	C.1550	C.1542	C.1431	C.1195	0.C7S6	C.14E9
/0 2 *	C.8536	0.7978	0.3469	C.9238	0.870E	C.8665	0.8035	0.6707	C.4480	0.8259
/0 3 *	C.8519	0.7962	0.3462	C.922C	0.E688	C.8648	C.8C20	0.6694	0.4471	0.8243
/0 4 *	C.7046	0.36C7	-0.C468	C.8056	C.7698	0.6791	C.7817	C.8417	C.1999	C.447C
/0 5 *	C.8526	0.7969	0.3465	C.9227	C.E696	C.8655	C.8026	C.6699	0.4475	C.825C
/0 6 *	C.8531	0.7973	C.3467	C.9233	C.87CC	C.866C	0.8031	C.67C3	0.4477	C.8254
/0 7 *	C.6846	0.57C6	0.4664	C.7362	C.7571	C.7323	C.7906	C.7119	0.4C57	C.64C8
/0 8 *	C.9435	0.5975	C.1310	C.7343	C.8282	C.5041	C.4784	0.456C	C.7C83	C.64C7
/0 9 *	C.7989	0.3242	-C.C465	C.4281	0.5871	0.130E	C.1381	0.1789	0.74C6	C.3768
/ 10 *	C.9543	0.641C	C.2439	C.8562	C.E577	C.E31S	C.E261	C.5526	0.E636	C.6986
1 11 *	-C.E328	-0.7E54	-C.3682	-C.S28C	-0.8629	-C.E673	-0.7E75	-0.6513	-0.45E2	-0.8156
1 12 *	-C.8433	-0.77S8	-C.3292	-C.S216	-0.E693	-C.E6C1	-0.7S45	-C.6757	-0.4535	-C.E115
/ 13 *	C.85C9	0.E1C4	0.3880	C.9338	C.E686	C.E77S	C.8C31	C.65C3	0.4527	0.8369
/ 14 *	-C.8499	-0.8242	-C.4219	-C.S332	-0.8610	-C.E818	-0.EC29	-0.6292	-C.4472	-C.8471
115 *	C.8972	0.3124	-C.1659	C.6799	0.7625	C.3586	C.4573	C.5455	0.5583	C.4C81
1 16 *	C.4424	0.3166	C.4136	C.5525	0.3990	C.5732	0.E472	C.4450	0.1295	C.4742
1 17 *	0.8681	0.E222	0.2293	C.7952	0.8374	C.6615	C.5338	C.45C9	0.5E45	C.7672
118 *	C.8872	0.5E95	C.1210	C.8739	C.8635	C.7154	C.7386	C.7126	0.47C6	C.6652
119 *	C.7376	0.4C19	0.C156	C.E461	C.79395	C.7172	0.E2C4	C.8393	C.1754	C.4777
12C *	C.7462	0.7C62	0.5C41	C.8634	0.7349	C.8545	0.8371	0.6023	C.3C17	C.7762
121 *	-C.39C0	0.2933	C.3412	-C.37C5	-0.3470	-C.1376	-0.4354	-C.5855	C.C7C7	C.12E6
122 *	C.7048	0.674E	C.2C37	C.EE15	0.8211	C.E624	0.E295	0.7766	C.2369	C.6766
123 *	C.7224	0.8863	0.6C73	C.7558	0.6792	C.7755	C.6231	0.3451	0.4513	C.E874
124 *	C.4623	0.S453	0.E686	C.62E7	C.5358	C.7835	C.5382	C.24C0	0.2932	C.8417
125 *	C.81C9	0.6828	0.2116	C.S131	0.EE56	C.E429	0.E257	C.7649	0.35SC	0.72C4
126 *	C.9214	0.7855	0.2865	C.8462	0.E54C	C.6992	C.6215	C.5C14	0.5E45	0.7877
127 *	C.3773	0.9224	0.5987	C.4C68	C.3963	C.5421	0.2154	-C.0369	0.471C	0.78SC
1 28 *	C.S485	0.6776	0.1908	C.E925	0.8907	C.7218	0.7131	0.6473	0.5547	C.7383
1 29 *	C.8C12	0.675C	C.2501	C.S618	0.8766	C.8765	C.8531	C.75S3	0.2764	C.6889
/ 30 *	C.7429	0.S353	0.4544	C.EC12	C.7783	C.E132	0.6321	C.4584	0.5C3C	C.8815
/ 31 *	C.6756	0.6461	C.1306	C.768C	0.7E68	C.7231	C.6619	0.6556	0.3385	C.63C7
/ 32 *	-C.6836	-0.3546	-0.1550	-C.8377	-C.7C52	-C.7689	-C.9123	-0.8531	-C.1418	-C.5131
/ 33 *	-C.1919	-0.1171	-C.C222	-C.5C24	-0.2715	-C.5664	-C.66E1	-0.548C	0.3325	-C.3276
/ 34 *	-0.7772	-0.54C4	-0.31C5	-C.SC76	-0.7929	-C.8531	-C.9228	-0.8070	-C.2778	-0.66C4
/ 35 *	-C.C958	0.5CC6	0.2527	-C.1925	-0.1257	C.C472	-C.2493	-C.4C42	0.1EC4	C.3755
/ 36 *	-C.2858	-0.3681	-C.1909	-C.6451	-C.44C8	-C.6921	-C.6930	-C.5550	0.1730	-C.4513
/ 37 *	-C.7387	-0.5859	-0.2597	-C.8888	-0.79SC	-C.8474	-C.8756	-C.7668	-0.2283	-C.6742
/ 3E *	C.61C1	0.S73C	0.6492	C.6135	C.6364	C.6923	C.4412	C.2166	0.6C15	C.EE16
/ 39 *	-C.6142	-C.1932	-0.C939	-C.7336	-C.5795	-C.5808	-C.7439	-0.6708	-C.11C5	-0.4127
/ 4C *	-C.6327	-0.2273	C.0469	-C.4510	-0.42EE	-C.3286	-0.4988	-0.49E4	-0.4350	-C.4528

TABLE 3-36

	1	2	3	4	5	6	7	8	5	1C
/41 *	C.C741	0.C941	0.1579	C.C925	C.C917	C.C951	C.0793	C.C935	C.1C99	0.10E9
/42 *	C.2234	0.2446	C.4C46	C.2485	C.2489	C.2357	0.2249	0.2347	0.2723	C.2748
/43 *	-C.7953	-0.7756	-0.7240	-C.7767	-0.7771	-C.7727	-C.7741	-C.7747	-0.75E4	-C.75E7
/44 *	-0.E128	-0.5832	-0.50E1	-C.5766	-0.5763	-C.5939	-C.5753	-0.5955	-C.53E8	-0.5373
/45 *	-C.8552	-0.E308	-0.7657	-C.E2E7	-C.E292	-C.E331	-0.8429	-C.8353	-0.75S4	-0.7965
/46 *	C.2168	0.255E	C.3327	C.255E	0.255C	C.2537	C.2559	0.25C7	0.2E34	C.2E54
/47 *	-C.8503	-0.E254	-C.75S5	-C.E233	-0.E238	-C.E277	C.8374	-C.E259	-0.7938	-0.79CE
/48 *	-C.8095	-0.7972	-C.7788	-C.EC39	-0.8054	-C.7847	-0.7946	-C.7871	-C.7982	-C.7960
/49 *	-C.7338	-0.E97C	-0.6478	-C.6971	-0.6976	-C.6965	-C.6597	-0.6996	-0.EE72	-C.6643
/50 *	-0.6784	-0.6757	-0.E582	-C.EE77	-C.6897	-C.6539	-0.EE66	-C.6564	-0.7CC3	-C.6969

TABLE 3-37

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*	11	12	13	14	15	16	17	18	19	2C
/41 *	C.1094	0.C945	C.0938	C.3365	C.4C49	C.2805	0.5913	-C.2638	0.C834	C.C814
/42 *	C.2737	0.2450	C.2441	C.34E9	C.3904	C.2678	0.5306	-C.C845	C.1253	C.1748
/43 *	-C.7575	-0.775C	-0.7761	C.2546	-0.C246	-C.2636	-C.1037	-C.8493	-0.7EE9	-C.7975
/44 *	-C.5380	-0.5825	-0.5839	C.2461	0.C226	-C.2494	C.C118	-C.7841	-0.71E2	-C.63E9
/45 *	-C.7978	-C.83C3	-C.8314	C.CE51	-C.1421	-C.3831	-0.1273	-C.9483	-0.8C8C	-0.8419
/46 *	C.2845	0.2567	C.2549	C.E754	C.6864	C.519E	C.6476	-C.21C2	C.C131	C.1816
/47 *	-C.7921	-0.8249	-C.826C	C.C937	-C.1329	-C.3754	-C.11E6	-C.9486	-0.8C58	-0.8374
/48 *	-C.7970	-0.7970	-C.7975	C.19E6	-0.0345	-C.1696	-C.1352	-0.8255	-C.65C7	-C.7666
/49 *	-C.6657	-0.6961	-C.6979	C.1215	-0.C737	-C.2970	-C.1E85	-C.8441	-0.8354	-C.747C
/ 5C *	-C.6985	-0.6756	-0.6757	C.1584	-0.0256	-C.C724	-0.1255	-C.6341	-0.4416	-C.6277

TABLE 3-38

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	21	22	23	24	25	26	27	28	29	3C
/41 *	C.C696	0.3539	C.1597	C.C572	-C.1767	C.155C	C.0816	C.1151	0.2314	C.1367
/42 *	C.2305	0.411C	0.3C36	C.1871	C.C282	C.1864	0.126C	C.2221	C.4349	C.2383
/43 *	-C.7838	-0.3477	-C.7449	-C.6889	-0.8C1C	-C.73C1	-C.64C1	-0.5885	-0.6292	-C.7238
/44 *	-C.6173	-0.1C67	-C.5521	-C.4618	-0.66CC	-C.56C7	-C.5274	-C.5218	-0.3991	-C.5216
/45 *	-C.8441	-0.2807	-0.7716	-C.7561	-C.9572	-C.7359	-0.6617	-C.5970	-C.64C5	-0.7533
/46 *	C.1831	0.615C	C.3C17	C.3218	-C.C256	C.2648	C.1258	C.C6C6	C.4418	C.3147
/47 *	-C.8396	-0.272C	-C.7657	-C.75CC	-C.9552	-C.73C6	-C.6584	-0.5947	-C.6332	-0.7473
/48 *	-C.79CC	-0.3611	-C.7379	-C.777C	-0.9123	-C.6681	-C.58C4	-0.497C	-C.6726	-0.7291
/49 *	-C.7459	-0.1249	-C.6651	-C.5445	-C.7990	-C.6413	-C.6117	-0.6349	-C.5C59	-C.6131
/5C *	-0.6636	-0.3613	-0.6129	-C.7336	-C.8C22	-C.544C	-C.5C74	-0.2867	-C.58C3	-0.63C7

TABLE 3-39

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	*	31	32	33	34	35	36	37	3E	3S	4C
/ 41	*	C.2815	0.1572	0.5109	C.7CC4	C.1380	−C.C755	C.1737	C.0185	−0.C676	C.C743
/ 42	*	C.3177	0.2619	C.3635	C.6837	0.1117	−C.CC27	0.1955	C.3941	0.4567	C.3516
/ 43	*	−C.67C2	−0.7725	−0.3593	−C.4144	−0.3372	−C.2892	−0.C334	−0.6749	−0.4115	−C.3641
/ 44	*	−C.5642	−0.61C2	−C.4580	−C.29C8	−0.2C45	−C.3286	−0.2340	−C.3780	−0.3255	−C.1856
/ 45	*	−C.6148	−0.7895	−0.2657	−C.3648	−C.3828	−C.36C1	0.0532	−C.6853	−0.5516	−0.24C1
	*										
/ 46	*	C.2283	0.2362	C.2160	C.4566	0.4638	C.2931	−C.CC36	C.2316	C.4618	−C.CC27
/ 47	*	−C.6103	−0.7844	−C.2622	−C.358C	−C.3759	−C.3554	C.053C	−C.68C6	−0.5442	−C.2396
/ 48	*	−C.4951	−0.7157	−C.1188	−C.4427	−C.3898	−C.1838	0.3237	−0.7863	−0.4747	−0.31C5
/ 49	*	−C.6638	−0.7239	−C.3351	−C.3376	−0.C922	−C.14C7	−0.1754	−C.6445	−0.3165	−C.456C
/ 5C	*	−C.3CC8	−0.56C3	C.C892	−C.334C	−0.4166	−C.C823	C.5833	−C.7C52	−0.28C2	−C.2C47

TABLE 3-40

	41	42	43	44	45	46	47	48	4S	5C
/41 *	C.2151	0.3288	C.C694	C.1363	C.1891	-C.C847	-C.3527	-C.4278	0.3111	C.1679
/42 *	C.2832	0.5981	0.6746	C.1913	0.2704	C.1961	-C.C882	-C.3405	C.516C	C.5128
/43 *	-C.7172	-0.4717	-C.1280	-C.8248	-0.6996	-C.6512	-C.7C64	-0.6325	-C.2886	-C.6C24
/44 *	-C.6668	-0.2165	C.CC87	-C.7226	-0.6626	-C.4415	-C.5871	-C.6364	-0.2866	-C.3151
/45 *	-C.7216	-0.4446	-C.2225	-C.87C6	-C.7391	-C.8137	-C.9246	-0.8355	-C.1946	-C.5857
/46 *	C.1314	0.5855	0.5217	C.C616	0.1952	C.2441	-C.C271	-0.1704	0.3468	C.3885
/47 *	-C.7181	-0.4356	-C.2151	-C.8676	-C.7347	-C.8C85	-C.9227	-C.8357	-0.1856	-C.5832
/48 *	-0.5517	-0.5448	-C.3192	-C.8C65	-C.6185	-C.84C5	-C.8434	-0.6509	-C.C492	-C.69C2
/49 *	-C.7761	-0.3C62	-C.C297	-C.7323	-0.6528	-C.5625	-C.6950	-C.6264	-0.3C3C	-C.5271
/50 *	-C.3137	-0.4672	-C.2058	-C.6387	-C.42C2	-0.7774	-C.7433	-C.5459	0.1962	-C.5954

TABLE 3-41 *** TAN-SCOKAN GYCCRETSL ***   —63—

*	51	52	53	54	55	56	57	58	59	60
/01 *	C.1272	-0.C372	C.CC35	-C.3296	-C.C365	C.16C9	0.C941	C.1377	0.1183	C.1519
/02 *	C.7149	-0.2085	C.C216	C.4839	-C.2042	C.9038	0.5283	0.7740	C.6662	C.8533
/03 *	C.7134	-0.20E1	C.C216	C.51C3	-0.2038	C.902C	C.5272	C.7724	0.6649	C.8516
/04 *	C.5853	-0.4982	-C.2669	-C.1C53	-C.5155	C.77C9	C.5312	C.4452	C.5394	C.9171
/05 *	C.7140	-0.2C82	C.C216	C.4639	-C.2040	C.9C27	0.5276	C.7731	0.6654	C.8523
/06 *	C.7144	-0.2C84	C.C216	C.4699	-C.2C41	C.9C32	C.5279	C.7735	0.6658	C.8528
/07 *	C.8167	-0.1772	-0.2369	C.3027	-C.C339	C.78C1	C.3979	C.5436	C.3168	0.6627
/08 *	C.4838	-0.2C09	C.C2C0	C.2997	-0.4604	C.70C5	0.8315	0.7235	C.4878	C.8313
/09 *	C.2175	-0.12C9	C.C028	C.1391	-0.54C0	C.395C	C.8761	C.5542	0.2134	C.6C49
/1C *	C.6184	-0.2187	-C.C711	C.353C	-0.3931	C.8031	0.8226	C.79C4	0.4554	C.8331
/11 *	-C.7327	0.2137	-C.C136	-0.4275	C.1793	-C.9278	-C.5309	-C.7629	-0.6846	-C.8488
/12 *	-C.7228	0.2248	-0.0182	-C.4557	C.2164	-C.9118	-C.5295	-C.7498	-C.6671	-C.8727
/13 *	C.7252	-0.1944	C.C171	C.5269	-C.1692	C.9197	C.5323	C.7957	C.6658	C.83C5
/14 *	-C.7193	0.172C	-0.0163	-C.5712	0.1384	-C.9151	-0.5293	-0.8159	-C.6341	-C.7955
/15 *	C.361C	-0.3634	-C.1947	C.CC39	-0.7378	C.5933	C.8955	0.5676	C.3511	C.873C
/16 *	C.6577	0.CC38	-0.5149	C.4436	-C.C141	C.6316	C.3432	0.5449	-C.C551	0.3295
/17 *	C.4417	-0.1722	C.33C3	C.5563	-C.2541	C.7043	C.5722	0.7397	C.7442	C.7919
/18 *	C.6413	-0.3225	-C.13C8	C.3417	-0.459C	C.841C	C.6857	0.66C9	C.6664	C.9351
/19 *	C.5775	-0.49C3	-C.2793	C.21C3	-0.4800	C.7886	0.553C	C.5199	C.5C78	C.8776
/20 *	C.7395	-0.C976	-0.2107	C.5865	-0.C478	C.8656	C.47C1	0.8114	0.36C4	C.61C8
/21 *	-C.1921	0.5CC9	0.7CC8	C.2725	C.C765	-C.3076	-C.5629	-C.1249	0.1492	-0.476C
/22 *	C.6457	-0.3692	C.C353	C.2645	-0.2278	C.847C	0.3575	C.57C5	C.7699	C.8697
/23 *	C.6514	0.11CC	C.1350	C.6565	0.1222	C.7661	C.3924	C.8434	0.4722	C.5131
/24 *	C.5227	0.1474	C.4286	C.7851	C.4C51	C.6298	C.0133	C.6712	C.63CC	C.3294
/25 *	C.69C0	-0.3324	-C.C391	C.3668	-0.3069	C.8869	0.5C83	0.6593	C.6925	C.9163
/26 *	C.5403	-0.1539	C.1243	C.6147	-C.2813	C.7761	0.6666	C.82C6	0.597E	C.7898
/27 *	C.3629	0.3C99	0.6644	C.8525	C.4326	C.4292	-C.0215	C.5615	C.6335	C.2317
/28 *	C.6322	-0.2556	-C.C635	C.3887	-0.4225	C.8477	C.7350	C.7745	C.5693	C.912C
/29 *	C.6416	-0.3926	-C.0583	C.3541	-C.2692	C.9C85	C.52C9	C.6991	0.6933	C.8583
/3C *	C.6133	-0.C482	C.3434	C.6598	C.C234	C.7834	0.3405	C.7366	0.7716	C.7C63
/31 *	C.5507	-0.2178	C.1597	C.1571	-C.2541	C.7361	C.3587	C.4953	0.7748	C.8496
/32 *	-C.7630	0.3696	C.5280	-C.C648	C.3828	-C.8541	-C.5297	-C.5618	-0.2856	-C.7891
/33 *	-C.4738	0.C820	C.6452	C.C723	C.2146	-C.5569	-C.0577	-0.3033	-C.C870	-C.4C6C
/34 *	-C.8173	0.2C74	0.3783	-C.2438	0.2737	-C.9331	-C.5630	-C.69C3	-0.3972	-C.8C82
/35 *	-C.C786	0.4914	0.7153	C.5269	C.439C	-C.1228	-C.3972	C.0934	C.3357	-C.1661
/36 *	-C.4926	0.1664	C.2991	-C.1539	0.C561	-C.6432	-C.C659	-0.3942	-C.3716	-C.4636
/37 *	-C.7198	0.2929	C.2633	-C.2813	C.2636	-C.8934	-C.4829	-C.6668	-C.5C76	-C.81C2
/38 *	C.5795	0.1647	0.45C0	C.775C	C.2592	C.6459	C.2CC4	0.6807	C.665C	C.474C
/39 *	-C.6249	0.2386	C.7C69	C.C316	0.4420	-C.7360	-0.5867	-0.5462	-C.C571	-0.65C3
/40 *	-C.5919	-C.C100	0.4456	-C.C339	0.5284	-C.4731	-C.5876	-C.4614	C.C684	-0.6365

TABLE 3-42

	61 / 11	62 / 12	63 / 13	64 / 14	65 / 15	66 / 16	67 / 17	58 / 18	59 / 19	70 / 20
/0 1	-C.CC77	0.167C	C.1343	C.1C42	C.1287	C.1502	C.C614	0.1736	C.1724	0.1599
/0 2	-C.C421	0.9354	C.7546	C.5857	C.722C	C.8447	C.3462	C.9755	0.9667	(.9688
/0 3	-C.C421	0.9375	C.7532	C.5846	0.72C5	C.8431	C.3455	C.9736	C.9666	C.9879
/0 4	-C.3574	0.64C6	C.5296	C.3683	C.7637	C.4284	-C.1622	C.7385	C.7978	C.8162
/0 5	-C.C421	0.9383	0.7538	C.5851	0.7211	C.8438	0.3458	0.9744	0.9676	C.9869
/0 6	-C.C421	0.9388	0.7542	C.5854	C.7215	C.8442	C.3460	C.9749	C.9682	C.9876
/0 7	-C.CC94	C.64C3	C.8784	C.3727	C.6781	C.5987	0.2945	0.8258	0.7716	C.819C
/0 8	C.2168	0.7377	C.5283	C.649C	0.8327	C.6518	C.1892	C.7594	C.8950	C.8345
/0 9	C.3562	C.426C	0.2439	C.5842	C.73C6	C.373C	C.0564	C.4954	0.6354	C.5342
/1 C	C.1299	C.7736	C.66C3	C.6713	C.8803	C.6984	C.246C	0.8834	C.944C	C.918C
/1 11	C.C141	-C.9246	-C.7598	-C.5786	-C.7C96	-C.8255	-C.3484	-C.9597	-0.9547	-C.973C
/1 12	C.C339	-C.933C	-C.7469	-C.5769	-C.719C	-C.8258	-C.32CC	-C.9617	-C.9637	-C.9834
/1 13	-C.C264	0.937C	C.7716	C.5929	C.7183	C.8562	0.3799	C.9816	0.9660	C.9872
/1 14	C.C232	-0.9322	-C.7809	-C.599C	-0.7126	-C.8697	-C.4160	-C.9871	-0.9599	-C.982C
/1 15	-C.CC34	0.5473	C.3477	C.5739	C.917C	C.3881	-0.1488	C.6624	0.7972	C.733C
/1 16	-C.1547	0.3359	C.6264	C.4229	0.5714	C.3541	C.2514	0.5973	0.4677	C.5317
/1 17	C.1523	0.9346	C.5489	C.5674	C.6137	C.8612	C.3631	C.8625	0.9264	C.8953
/1 18	-C.C855	0.8C28	0.6313	C.5825	C.8473	C.6522	0.0952	C.8836	C.935C	C.9352
/1 19	-C.3911	0.6543	0.5643	C.3872	0.7886	C.4741	-0.1CC8	0.7837	C.8212	C.8497
/2 0	-C.1282	0.7616	C.8C20	C.567C	C.7C22	C.7538	C.4318	0.927C	C.83C3	C.8762
/2 1	C.5135	0.C575	-C.1169	-C.1483	-C.6975	C.2124	C.5465	-0.2338	-C.2932	-C.2937
/2 2	-C.2468	0.8766	C.6625	C.3872	C.6C13	C.7211	C.1595	C.87C9	0.8851	C.9226
/2 3	C.1939	0.8599	C.7524	C.6117	0.5183	C.9C64	C.6673	C.89C9	0.8C66	C.83C9
/2 4	C.1562	0.8658	C.6685	C.3783	C.1489	C.9366	0.7656	C.761C	C.6534	C.6972
/2 5	-C.1646	0.8849	C.6958	C.5C27	C.7282	C.7360	C.1739	0.92C6	0.9413	C.9676
/2 6	C.1087	0.8916	C.632C	C.6433	C.7429	C.8348	C.3669	C.9174	C.9483	0.928C
/2 7	C.4716	0.8C39	C.4890	C.3762	-C.C195	C.8899	0.6056	0.5823	0.5254	0.5352
/2 8	C.CC49	0.8547	C.6572	C.65C4	0.8632	C.7388	C.2C43	C.93C6	0.9757	C.9621
/2 9	-C.2535	0.8584	C.6913	C.4677	C.7252	C.735C	C.1865	C.9258	0.933C	C.957C
/3 C	C.1613	0.9945	C.7C16	C.5292	0.4697	C.5533	C.5483	C.9C42	0.8917	C.9C57
/3 1	-C.C912	0.8422	0.5577	C.3757	C.5316	C.682C	C.1411	C.7746	C.8251	C.84C7
/3 2	C.4071	-0.5738	-0.6864	-C.4541	-C.8319	-C.4247	C.0326	-C.7986	-0.7678	-0.8216
/3 3	C.5572	-0.28C9	-0.3237	-C.2687	-0.4269	-C.1641	C.1C45	-0.46C0	-C.3CC2	-C.4297
/3 4	C.2635	-0.7148	-C.7905	-C.528C	-C.8336	-C.6033	-C.156C	-0.9C73	-C.8699	-C.9C88
/3 5	C.4651	0.36C4	-0.C340	C.C954	-C.4619	C.4431	C.5522	C.0330	-C.C172	-C.C354
/3 6	C.4239	-0.4882	-C.4521	-C.2363	-0.3687	-C.4033	-C.C933	-C.5826	-0.4651	-C.5955
/3 7	C.2709	-0.76C8	-0.7139	-C.4910	-C.7511	-C.6443	-0.1613	-C.8950	-C.8586	-0.91C3
/3 8	C.43C2	0.9C77	C.7116	C.47C5	0.2676	C.9593	C.7598	C.7878	C.7459	C.7517
/3 9	C.3498	-0.3761	-C.5378	-C.4898	-0.8493	-C.2651	C.C888	-0.6711	-0.6C21	-C.6596
/4 0	-C.CC92	-0.4C25	-0.4251	-C.6156	-C.7648	-C.277C	C.0333	-C.558C	-0.5761	-C.5982

TABLE 3-43

	71	72	73	74	75	76	77	78	79	80
	-21	-22	-23	-24	-25	-26	-27	-28	-29	-30
/01 *	C.C905	0.1733	C.1530	C.1652	C.C808	C.C771	C.17C5	C.CCCC	C.1725	C.1436
/02 *	C.5C71	0.5736	C.8604	C.S286	0.4555	C.4342	C.9579	C.CC1C	C.9EE9	C.EC82
/03 *	C.5061	0.5717	C.E587	C.S267	C.4546	C.4333	C.9561	C.CC1C	C.5669	C.EC66
/04 *	C.6217	0.E568	C.7115	C.776C	C.2925	C.17C7	0.7478	-0.3358	C.E282	0.5261
/05 *	C.5065	0.5725	0.8594	C.S275	0.4549	C.4337	C.5568	C.CC1C	0.9677	C.EC72
/06 *	C.5068	0.5731	C.E559	C.S28C	0.4552	C.4339	0.5574	0.CC1C	C.96E3	0.EC77
/07 *	C.6884	0.74C6	0.7444	C.7891	0.2771	C.2810	0.84C9	-0.1072	0.E174	C.S267
/08 *	C.5457	0.7835	C.5C26	C.621C	0.5562	C.1025	C.7973	C.31C8	0.7475	C.5556
/09 *	C.4566	0.472C	0.1C92	C.2422	C.4718	-C.1756	C.5CE5	C.4932	C.4161	0.2323
/10 *	0.E722	0.8428	C.5860	C.7C29	0.3361	C.C193	C.EE82	0.2591	C.E292	0.5769
/11 *	-C.4916	-0.5559	-0.E540	-C.S194	-C.4789	-C.43C4	-C.9502	-C.CC43	-0.5554	-C.E2C3
/12 *	-C.4596	-0.5726	-C.E616	-C.S2E4	-C.4766	-C.4268	-C.9501	C.C166	-0.9634	-C.E159
/13 *	C.5C55	0.563C	C.8562	C.S239	0.4528	C.4404	C.9644	0.C247	0.9674	C.E123
/14 *	-C.5C64	-0.5494	-C.8453	-C.9133	-C.431C	-0.4457	-C.96E0	-C.C516	-0.5625	-C.8016
/15 *	C.7078	0.7158	0.3593	C.49C3	C.251E	-C.1309	C.673C	0.1357	0.6681	0.3263
/16 *	C.6618	0.4972	C.3943	C.4438	-C.1C87	C.16C1	0.6345	-C.1117	0.EC5E	C.163E
/17 *	C.2911	0.8585	C.7145	C.7927	C.5681	C.3639	0.8138	C.2611	0.EC15	C.E247
/18 *	C.6439	0.5267	C.718C	C.E1C7	C.3816	C.2171	0.8866	-C.0365	C.5C63	0.6369
/19 *	C.6523	0.E625	C.7176	C.7859	0.2497	C.185C	C.7794	-C.2931	0.E523	C.5232
/20 *	C.6187	0.E31C	C.7334	C.7968	0.1911	C.388C	C.9157	-0.C022	C.9C18	C.5877
/21 *	-C.7615	-0.3036	-0.0573	-C.1363	0.2579	C.3615	-C.2686	0.3311	-C.3282	C.2328
/22 *	C.3933	0.5465	C.9177	C.S545	C.4752	C.46C9	C.8465	-0.2358	0.9164	C.E196
/23 *	C.3516	0.7664	0.6586	C.7542	C.3666	C.4916	C.8646	C.2620	0.EC79	C.7258
/24 *	-C.C3E5	0.6552	C.7764	C.7714	0.4723	C.7011	C.7CC6	0.1786	0.6757	C.6616
/25 *	C.52C9	0.5752	C.8684	C.53C6	C.4482	C.3870	C.9C91	-C.1454	0.9535	C.7747
/26 *	C.4814	0.E775	C.6856	C.7757	C.4429	C.3C55	C.EE53	C.2477	0.E588	C.7244
/27 *	-C.2601	0.49C9	C.5922	C.587C	0.5790	C.6406	C.53C4	C.3929	0.46E8	C.8334
/28 *	C.6358	0.9377	C.7C81	C.E1C4	C.4C15	C.2352	C.9243	C.C937	0.5155	C.6689
/29 *	C.5112	C.5472	0.E6C8	C.S2C7	C.4135	C.3882	C.E586	-C.1319	C.5434	C.765C
/30 *	C.2C35	0.E752	C.8563	C.E977	0.5935	C.5712	0.8644	C.1544	C.8540	C.532C
/31 *	C.29C3	0.E684	C.E231	C.8621	C.5426	C.4C75	C.754C	-C.13E4	0.EC91	C.EC25
/32 *	-C.E152	-0.8414	-C.6814	-C.75C8	-C.C564	-C.1494	-0.8316	0.3519	-C.8793	-C.39C4
/33 *	-C.4837	-0.537C	-0.4584	-C.4666	C.C852	-C.1838	-C.4820	C.66C6	-0.E42E	-C.1554
/34 *	-C.7639	-0.9C4C	-0.7662	-C.E38C	-C.1933	-C.2982	-0.92E1	C.2CC3	-0.5445	-C.5462
/35 *	-C.6226	C.C27C	C.1527	C.1C37	C.4123	C.7236	-C.C124	C.2821	-C.C267	C.43C3
/36 *	-C.2991	-0.E229	-C.6365	-C.6385	-0.1994	-C.1515	-C.5709	C.4621	-C.EEE5	-C.448C
/37 *	-C.5984	-0.5148	-C.8022	-C.8623	-C.393C	-C.3187	-C.8527	C.2317	-0.5438	-C.E256
/38 *	C.C386	0.E81E	C.7411	C.7628	0.6359	C.6165	0.7510	C.3477	C.6798	C.E915
/39 *	-C.9110	-0.6642	-0.4377	-C.52C3	C.2C64	C.C623	-C.7123	C.3C64	-0.7642	-C.1571
/40 *	-C.7850	-0.6274	-C.274C	-C.3823	C.1175	C.2416	-0.E27E	C.C447	-0.EC64	-C.C664

TABLE 3-44 —66—

	B1 / 31	B2 / 32	B3 / 33	B4 / 34	B5 / 35	B6 / 36	B7 / 37	B8 / 38	B9 / 39	B10 / 40
/0 1 *	C.1155	0.1636	C.C291	C.1745	0.16C1	-C.1548	C.15C1	C.1454	C.1555	C.1658
/0 2 *	C.6726	0.5193	C.1645	C.58C7	C.5CC2	-C.8655	G.8428	C.8181	0.8555	C.5543
/0 3 *	C.6713	0.5175	C.1642	C.5788	0.8984	-C.8678	C.8411	C.8165	0.8538	0.5525
/0 4 *	C.3111	0.6183	-C.2405	C.7564	0.5847	-C.8421	0.87C4	C.4162	0.8378	C.7C86
/0 5 *	C.6719	0.5183	C.1643	C.5756	0.8552	-C.8685	C.8418	C.8172	0.8545	C.5532
/0 6 *	C.6722	0.5188	C.1644	C.58C1	0.8597	-C.869C	0.8423	0.8177	C.855C	C.5538
/0 7 *	C.2883	0.7456	C.C222	C.7564	C.7148	-C.5285	C.6237	C.5272	0.7127	C.7C48
/0 8 *	C.3453	0.8481	C.3914	C.7658	C.5858	-C.73C9	C.7C74	C.6C35	C.6675	C.6875
/0 9 *	C.C350	0.6146	0.4576	C.4417	C.2228	-C.4662	C.4618	C.3151	0.3588	0.3377
/10 *	C.3834	0.5C36	0.3596	C.8431	0.6677	-C.7868	0.7984	0.6336	0.7638	C.7653
/11 *	-C.6714	-0.51CC	-C.1650	-C.5658	-C.85C8	C.8656	-C.8371	-C.8C46	-C.8854	-C.5454
/12 *	-C.6634	-0.5C76	-0.1433	-C.9751	-0.8894	C.8692	-0.8441	-C.8C52	-0.8516	-0.5456
/13 *	C.6838	0.5287	C.1505	C.5815	0.5C75	-C.8695	C.8399	C.8237	0.8545	C.5558
/14 *	-C.6911	-0.5351	-0.2159	-C.9779	-0.512C	C.8621	-C.83C2	-C.8294	-0.85CC	-C.5613
/15 *	C.C5C2	0.6741	C.1719	C.66CC	C.3583	-C.735C	C.7547	C.3371	C.6537	0.5216
/16 *	C.1262	0.5C55	0.CC34	C.5778	C.4254	-C.415C	C.5525	C.2357	0.6282	C.4461
/17 *	C.7050	C.8846	0.3863	C.8435	C.8152	-C.7969	0.66C9	0.8666	C.6528	0.8763
/18 *	C.4327	0.8338	C.C822	C.5C18	0.7081	-C.8651	0.8738	C.618C	C.865C	C.813C
/19 *	C.3417	0.6555	-C.1900	C.8211	C.6179	-C.8771	0.854C	C.4431	C.6658	C.7464
/2C *	C.5386	0.8424	C.1656	C.8975	C.8CEC	-C.7535	C.7834	C.6651	0.865C	C.8461
/21 *	C.3915	-0.1163	C.3579	-C.2553	C.C586	0.4528	-C.5739	0.2978	-0.4450	-C.C788
/22 *	C.6731	0.7613	-C.C899	C.5151	0.66C4	-C.877E	C.8321	C.7369	0.8684	C.5233
/23 *	C.7082	C.852C	C.4358	C.8434	C.8676	-C.6235	0.55C4	C.85C5	C.7C31	C.85C6
/24 *	C.5254	0.7441	C.3630	C.7282	0.9321	-C.5082	0.3546	C.544C	0.5485	C.856C
/25 *	C.6C35	0.8357	C.CC18	C.552C	0.84CC	-C.8945	C.8759	C.7262	C.5C3C	C.5162
/26 *	C.6043	0.5238	C.3796	C.8865	C.7938	-C.8170	0.7558	C.7565	C.7722	0.8664
/27 *	C.8813	0.66C6	C.5436	C.5488	C.7573	-C.29CC	C.15C4	C.9326	0.2576	C.6875
/28 *	C.4862	C.5C66	C.2197	C.5265	C.75C4	-C.871C	C.8623	C.6941	0.66C7	C.8452
/29 *	C.6374	0.8246	C.C129	C.5425	C.8432	-C.5555	C.9C81	C.7115	C.5175	0.5413
/30 *	C.8480	0.8581	0.3253	C.8574	0.9574	-C.7275	C.6350	0.9657	0.726C	C.55C8
/31 *	C.63C2	0.7135	-C.C121	C.82C5	C.7792	-C.7737	C.7133	C.7158	0.7368	C.8313
/32 *	-C.2327	-0.6525	C.2301	-C.831C	-0.5911	C.7940	-0.9115	-0.35C7	-C.9169	-C.6935
/33 *	-C.1644	-0.2487	C.5204	-C.5753	-0.3423	C.5013	-C.5868	-C.C976	-0.7356	-C.3545
/34 *	-C.3915	-0.753C	C.C572	-C.5171	-C.7341	0.8376	-C.9185	-C.53C2	-C.5422	-C.817C
/35 *	C.5771	0.1314	C.3615	C.C444	C.3177	C.1827	-0.3142	0.5345	-0.1550	C.17C5
/36 *	-C.4367	-0.41C5	C.3151	-C.6597	-C.5644	C.6063	-C.6CC9	-C.37C4	-0.72C3	-C.6C2C
/37 *	-C.4894	-0.773C	0.C786	-C.9245	-0.7680	C.8532	-0.8754	-C.5917	-C.5283	-0.8457
/38 *	C.8246	0.8421	C.5C93	C.744C	C.9C82	-C.4568	C.3659	C.9695	0.4972	C.8274
/39 *	-C.C193	-0.5391	C.2035	-C.7C8C	-C.3756	C.6655	-C.7942	-C.147C	-0.8264	-C.45C8
/40 *	C.C826	-0.5443	-0.C288	-C.5716	-C.2767	C.3774	-C.5895	-C.2C32	-0.5551	-0.3286

TABLE 3-45

| | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | |
	41	42	43	44	45	46	47	48	49	50
/0 1 *	C.1221	0.C6E9	C.1454	C.1597	C.1663	C.2245	C.13C2	C.1321	0.1539	C.3835
/0 2 *	C.6874	0.8866	C.8181	C.897C	C.9999	C.9989	C.9940	C.7937	C.9996	-C.8394
/0 3 *	C.6860	0.89C7	C.8165	C.8952	C.9987	C.9939	C.9951	C.7927	0.9992	-C.8728
/0 4 *	C.2775	0.8146	C.4162	C.8375	C.8153	C.8312	C.8162	0.3781	0.8116	-C.5367
/0 5 *	C.6866	0.8814	0.8172	C.896C	C.9982	C.9999	C.99C6	C.7924	0.9973	-C.813E
/0 6 *	C.687C	0.8831	C.8177	C.8965	C.9989	C.9999	0.9918	C.7929	C.9982	-C.8213
/0 7 *	C.5CC4	0.6467	0.5272	C.7127	C.7873	C.7871	C.8C17	0.5C68	C.7871	-C.6579
/0 8 *	C.5394	0.7245	C.6C35	C.6694	0.8155	C.8195	C.8C87	C.5865	C.8142	-C.6413
/0 9 *	C.3210	0.4636	C.3151	C.36C3	C.4962	C.5CC4	0.4949	C.31C5	C.4951	-C.3744
/ 10 *	C.5532	0.8226	C.6336	0.7651	C.8804	C.8829	C.8858	0.6137	0.8794	-C.7C93
/ 11 *	-C.6487	-0.8678	-C.8C46	-C.8861	-C.9841	-C.9875	-C.9687	-C.7838	-C.9829	0.7868
/ 12 *	-C.6657	-0.882C	-C.8C52	-C.8926	-0.9949	-C.9929	-C.9842	-C.7829	-0.9948	C.8438
/ 13 *	C.68C6	0.8915	C.8237	C.8963	C.9972	C.993C	C.9934	C.8C13	0.9976	-C.8665
/ 14 *	-C.6871	-0.89C8	-0.8294	-C.8916	-C.9909	-C.9852	-C.9923	-C.8068	-C.9917	C.8747
/ 15 *	C.2889	0.7261	C.3371	C.654C	C.7C70	C.7132	C.72C8	0.3105	C.7C54	-0.5338
/ 16 *	C.1871	0.6182	C.2357	C.6276	C.514C	C.4804	C.5782	C.2229	0.52C9	-C.73C8
/ 17 *	C.7626	C.7425	0.8666	C.6958	C.9080	C.9C75	C.8861	C.8486	C.9C77	-0.7578
/ 18 *	C.5C86	0.8988	C.6180	C.8655	C.9307	C.9181	0.941C	0.5925	0.933C	-C.8877
/ 19 *	C.2948	0.9C4C	C.4431	C.8662	C.8436	C.8258	C.8778	C.4C55	0.847C	-C.8626
/ 2C *	C.55C1	0.856C	C.6651	C.8667	C.8746	C.8623	C.91C8	C.6394	C.8768	-C.8389
/ 21 *	C.3498	-0.526E	C.2978	-C.4478	-0.2497	-C.230C	-C.333C	0.3334	-0.2538	C.3888
/ 22 *	C.5686	0.8379	C.7369	C.8696	C.9433	C.9512	C.9264	C.7C5C	0.9411	-C.7123
/ 23 *	C.77C6	0.7113	C.85C9	C.7C55	C.8422	C.8213	0.8491	C.8440	C.8462	-C.8863
/ 24 *	C.8324	0.5C12	C.9440	C.5518	C.7353	C.7374	C.7043	0.9383	0.7344	-C.5899
/ 25 *	C.5808	0.9C19	C.7262	C.9C39	C.9781	C.9722	C.9752	C.6981	0.9789	-C.8656
/26 *	C.7C13	0.8304	C.7965	C.7747	C.9286	C.9168	0.9340	C.7768	0.93C7	-C.8773
/27 *	C.8828	0.2743	C.9326	C.3CC4	0.5775	C.5703	C.5183	C.9485	0.5787	-C.54C6
/28 *	C.5938	0.8925	0.6941	C.8619	C.9575	C.954C	C.9629	C.6691	0.9578	-C.8274
/29 *	C.5C73	0.93C9	C.7119	C.9188	C.9659	C.9658	C.9716	C.6783	C.9655	-C.8045
/ 30 *	C.8526	0.7113	C.9657	C.7283	0.9323	C.9315	C.8978	C.9543	0.9321	-C.78C5
/ 31 *	C.5874	0.6988	C.7198	C.7377	C.8826	C.8819	C.8212	C.6956	C.8581	-0.5423
/ 32 *	-0.2338	-0.89C6	-C.35C7	-C.9163	-0.8C67	-C.8062	-0.8452	-0.3134	-C.8C65	0.6778
/ 33 *	C.CC61	-0.5561	-C.C976	-C.7346	-C.4588	-C.4586	-C.4963	-C.C688	-0.4586	C.3854
/ 34 *	-C.3958	-0.9238	-0.53C2	-C.942C	-C.9C21	-C.9C15	-0.9289	-C.498C	-C.9C19	C.7581
/ 35 *	C.6038	-0.2267	C.5345	-C.1573	C.C579	C.C572	-C.C137	0.5614	C.C579	-0.C45C
/ 36 *	-C.2C39	-0.6C41	-0.3704	-C.7215	-C.5940	-C.5936	-C.6C94	-C.3445	-C.5935	C.4592
/ 37 *	-C.4428	-C.8885	-0.5917	-C.9295	-C.9092	-C.9C84	-C.9266	-C.5596	-C.9C9C	C.7641
/ 3E *	C.9114	0.4672	C.9695	C.4995	0.7736	C.7724	C.724C	C.9758	0.7734	-C.65C5
/ 39 *	-C.C559	-0.7627	-0.1470	-C.8245	-C.6385	-C.6383	-C.6918	-C.1154	-0.6384	C.5364
/ 4C *	-C.3505	-0.5756	-0.2C32	-C.5993	-C.5569	-C.5566	-0.5854	-C.1842	-0.5568	C.4679

TABLE 3-46 —68—

	51	52	53	54	55	56	57	58	59	
	1	2	3	4	5	6	7	8	9	10
/41 *	-C.3887	0.C843	0.5460	C.3625	C.C271	-C.CO31	C.2512	C.2982	0.4C64	-C.C115
/42 *	C.1588	0.392C	0.3511	C.6C95	C.4789	C.2644	C.1558	C.4897	C.2227	-C.C613
/43 *	-C.5960	0.1875	C.3181	-C.2C3C	C.3981	-C.7498	-C.5563	-C.6297	-C.3522	-0.7639
/44 *	-C.4446	0.3924	0.3722	C.CC65	0.5C42	-C.5957	-C.6564	-C.4474	-C.2165	-C.7C27
/45 *	-C.7931	0.3291	0.4636	-C.1514	C.3337	-C.8897	-C.5332	-C.6229	-0.3331	-C.7983
/46 *	C.1177	0.1646	C.6862	C.5747	C.5311	C.1416	-C.1447	0.2192	C.4580	-C.C336
/47 *	-C.7896	0.33C4	C.4714	-C.1435	0.3398	-C.8856	-C.5338	-C.6185	-0.3263	-C.7967
/48 *	-C.7205	0.C87C	0.3916	-C.2754	C.1264	-C.8497	-C.28C5	-C.6346	-C.3EC7	-C.646C
/49 *	-C.6119	0.1789	C.5867	-C.C616	C.5675	-C.75C4	-0.7347	-C.6642	-C.13C4	-C.76C7
/50 *	-C.5685	0.C194	0.3125	-C.2573	0.C536	-C.7C09	C.CC22	-0.4668	-C.4136	-C.5C97

TABLE 3-47

| | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 |
	11	12	13	14	15	16	17	18	19	20
/41 *	C.4C98	0.23C1	-C.1889	C.1569	-0.C455	C.3238	C.2868	C.C773	0.1287	C.C529
/42 *	C.6693	0.3526	0.3668	C.2892	0.C276	C.5632	C.7452	C.3391	C.2446	C.2116
/43 *	C.1725	-0.6474	-0.5627	-C.5512	-C.7776	-C.5296	-C.0813	-C.7868	-0.7564	-C.8155
/44 *	C.2114	-0.4028	-C.4513	-C.3728	-0.7934	-C.2811	0.1395	-C.6C41	-0.6520	-C.6811
/45 *	C.3459	-0.645C	-C.7334	-C.4947	-0.8298	-C.5112	-C.C564	-0.8523	-C.8142	-C.8666
/46 *	C.4591	0.4234	C.3C17	C.C227	-0.2428	C.5454	0.62C1	0.23C6	C.2276	C.1693
/47 *	C.3550	-0.6379	-C.7277	-C.4932	-0.83C9	-C.5029·	-C.C482	-0.8472	-0.8C92	-C.8622
/48 *	C.3065	-0.6768	-0.6650	-C.4875	-C.6189	-C.59C9	-C.2242	-C.8222	-C.C862	-C.7872
/49 *	C.2C57	-0.5C87	-0.5124	-C.6544	-C.9380	-C.3837	C.0406	-C.75C0	-0.7262	-C.7435
/50 *	C.4193	-0.6C62	-C.4706	-C.3558	-0.3641	-C.5013	-C.1655	-0.6574	-C.4923	-C.61C6

TABLE 3-48

	21	22	23	24	25	26	27	28	29	30
141 *	-C.3268	-0.C352	-C.C730	-C.C458	C.2984	C.C331	-C.CC53	C.5711	-0.C377	C.3334
142 *	-C.1225	0.CE94	C.1511	C.1622	C.526C	C.39C3	C.3022	C.5989	C.1E37	C.42C9
143 *	-C.7236	-0.7587	-0.6C31	-C.E836	C.C755	C.C369	-0.7547	C.1545	-0.E43C	-C.4516
144 *	-C.7841	-0.6C58	-C.4099	-C.4997	C.1586	C.3752	-0.6168	C.0959	-0.6321	-C.2393
145 *	-C.7912	-0.E7EE	-C.7262	-C.7562	-C.1CE7	-C.2C9E	-C.EECC	C.2556	-C.9171	-C.461E
146 *	-C.4583	0.1146	C.3257	C.29C2	C.74C3	C.7371	0.1789	0.4231	C.CE4E	C.5743
147 *	-C.7952	-0.E751	-C.72C2	-C.79C5	-C.C9EE	-C.1997	-C.E754	0.3CC4	-C.5137	-C.4532
148 *	-C.5670	-0.E26C	-C.75C9	-C.7E57	-C.1733	-C.3779	-0.E2EC	C.3729	-C.5177	-C.54C9
149 *	-C.EE64	-0.7718	-C.4348	-C.5465	-C.C69C	-C.C159	-0.7E91	C.144E	-C.E22C	-C.23C5
150 *	-C.3134	-0.7266	-C.7176	-C.7129	-0.1606	-C.5797	-C.65C9	C.548E	-0.EC44	-C.5242

TABLE 3-49

	31	32	33	34	35	36	37	38	39	40
/41 *	C.3782	0.2086	C.5680	C.C4C3	C.1164	-C.19C4	-C.C9C3	0.3384	-C.1C12	C.1627
/42 *	C.4CO1	0.4634	C.6771	C.2962	C.3527	-C.C126	-C.1196	C.5C44	0.C29C	C.3C32
/43 *	-C.3145	-C.7CC3	0.0259	-C.82C4	-C.5912	C.7353	-C.7793	-C.4691	-C.8319	-C.6771
/44 *	-C.C329	-0.5363	0.C481	-C.6CC1	-0.3495	C.6413	-0.6982	-C.21C8	-C.6413	-C.4765
/45 *	-C.3120	-0.7175	C.16C3	-C.8775	-C.6625	C.8134	-C.9176	-C.43E2	-0.9273	-C.7537
/46 *	0.5856	0.328C	C.4797	C.16C7	C.4737	-C.C152	-C.1319	0.5995	-C.C715	0.3642
/47 *	-C.3036	-0.7114	0.1661	-C.8732	-0.6547	C.8112	-C.9170	-C.4293	-0.9359	-C.7471
/48 *	-C.4841	-0.6662	C.1865	-C.8887	-C.7243	C.7293	-C.7718	-C.5228	-0.9223	-C.7617
/49 *	-C.C869	-0.6683	C.C372	-C.7819	-C.4299	C.7285	-C.8421	-0.2732	-C.86C9	-C.5923
/50 *	-C.5557	-0.4696	0.3551	-C.7741	-0.6603	C.6361	-C.6421	-C.4759	-0.8343	-C.6751

TABLE 3-50
-72-

| | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | |
	41	42	43	44	45	46	47	48	49	50
/41 *	C.1853	-0.C340	C.3384	-0.1CCC	C.C741	C.C737	0.0377	C.3556	C.C741	-C.C625
/42 *	C.4404	-0.C285	C.5044	C.C256	0.2234	0.2229	C.1881	C.5353	0.2234	-C.1880
/43 *	-C.3888	-0.7835	-0.4651	-C.8316	-C.7952	-C.7946	-C.8168	-C.4372	-0.7950	C.6683
/44 *	-C.1368	-0.6749	-C.2108	-C.64C9	-0.6128	-C.6125	-0.6497	-0.1799	-0.6126	C.5149
/45 *	-C.3191	-0.5C96	-C.4382	-C.9369	-0.8552	-C.8546	-C.8887	-0.4C27	-0.8550	C.7186
/46 *	C.5428	-C.C436	0.5995	-C.C693	C.2168	C.216C	C.1587	C.62C3	C.2167	-0.1825
/47 *	-C.3112	-0.9C79	-0.4293	-C.9355	-0.8502	-C.8496	-C.8844	-0.3936	-C.8500	C.7144
/48 *	-C.3871	-0.7863	-0.5228	-C.9222	-0.8C95	-C.8C88	-C.8282	-0.4965	-C.8C93	0.6803
/49 *	-C.2200	-0.8236	-C.2732	-C.86CC	-C.7338	-C.7334	-0.7772	-0.2438	-0.7336	C.6165
/50 *	-C.3329	-0.6599	-0.4759	-C.834C	-0.6793	-C.6738	-0.6885	-0.4523	-C.6802	C.6146

TABLE 3-51 *** TAN-SCCKAN GYCCRETSL ***   −73−

		1	2	3	4	5	6	7	8	9	1C
151	1	C.3447	0.3486	C.3471	C.3570	C.3566	C.3348	C.3574	C.3346	0.3766	C.38C5
152	2	-C.2858	-0.2966	-0.2688	-C.3063	-C.3081	-C.2795	-C.2834	-C.2805	-0.3226	-C.3211
153	3	-C.5291	-0.51C6	-0.4334	-C.52C3	-C.5213	-C.4946	-C.4915	-C.4971	-C.5224	-C.52C3
154	4	-C.8112	-0.7593	-C.8180	-C.8C63	-0.8C77	-C.7861	-C.7976	-C.7884	-0.8C25	-C.8C1C
155	5	C.8139	0.835C	C.8745	C.8334	0.8330	C.8347	0.8255	C.8331	0.84C4	C.8414
156	6	-C.8C14	-0.7775	-C.7425	-C.78C9	-C.7815	-C.7712	-C.7642	-0.7734	-C.7646	-C.7643
157	7	-C.45C5	-0.4197	-C.3622	-C.4239	-C.4253	-C.4131	-C.3984	-C.4164	-C.4C19	-C.4CC3
158	8	-C.56C1	-0.5429	-C.5156	-C.5521	-C.5551	-C.5252	-C.5388	-0.5285	-C.551C	-C.5483
159	9	C.9979	0.9975	C.9575	C.9957	C.9957	C.998C	C.9941	0.9982	0.9844	C.9833
160	1C	C.99C4	0.9872	C.9473	C.9872	C.9874	C.9847	C.9949	0.9854	C.9782	C.9761
161	11	C.9774	0.9682	C.92C9	C.9667	C.9666	C.9687	C.9781	C.9696	0.9517	C.9493
162	12	C.9421	0.9465	C.9227	C.9435	C.9431	C.9494	C.9137	0.9488	0.9327	C.9347
163	13	C.99C6	0.9855	C.9616	C.9856	C.9894	C.9884	C.9718	C.9884	0.9825	C.983C
164	14	C.9988	0.9964	C.9579	C.9956	C.9956	C.9953	0.9957	0.9957	C.9855	C.9842
165	15	C.9944	0.9879	C.9511	C.9867	0.9866	C.9879	C.9836	0.9884	0.9739	C.9729
166	16	C.9944	0.988C	C.9514	C.9868	C.9867	C.9879	C.9836	C.9884	0.9742	C.9732
167	17	C.9945	0.988C	C.9511	C.9868	0.9867	C.9879	0.9837	C.9885	0.974C	C.9730
168	18	C.9947	0.9883	C.9515	C.9871	C.987C	C.9882	C.984C	C.9888	C.9744	C.9734
169	19	C.9944	0.9879	C.9510	C.9867	C.9865	C.9879	C.9836	C.9884	0.9738	C.9728
170	2C	C.9944	0.988C	C.9512	C.9868	C.9867	C.9879	0.9836	C.9884	0.974C	0.973C
171	21	C.8289	0.8135	C.799C	C.8181	C.8185	C.8C47	C.8275	C.8C65	C.812C	C.811C
172	22	C.98CC	0.9785	C.9129	C.9767	C.9767	C.98C1	C.98C7	0.98C4	0.9836	C.9816
173	23	C.7185	0.7028	C.5418	C.6941	C.6944	C.7163	0.7174	0.718C	C.6495	C.6453
174	24	C.4658	0.4225	C.4591	C.4225	C.423C	C.4224	C.4323	C.4257	C.3935	C.3916
175	25	C.9846	0.99C6	C.9483	C.9895	C.9894	C.9899	C.9847	C.9896	C.9843	C.9834
176	26	C.5766	0.6127	C.5489	C.6C91	C.6C79	C.6164	C.591C	C.6132	C.622C	C.6238
177	27	C.9712	0.9615	C.9180	C.9622	C.9624	C.9584	C.969C	C.9595	C.95C1	C.9485
178	28	-C.2437	-0.28C5	-C.1858	-C.2761	-C.2763	-C.286C	-C.2883	-C.284C	-0.2778	-0.277C
179	29	C.97C6	0.9712	C.9114	C.97C5	C.97C7	C.97C2	C.9731	C.97C7	0.96C1	C.9575
180	3C	C.9511	0.9448	C.9709	C.9468	C.9471	C.9392	C.9387	0.94CC	C.9424	C.9422
181	31	C.886C	0.8833	C.824C	0.8747	0.8737	C.8952	0.8767	0.8946	0.8524	0.8514
182	32	C.6963	0.7164	C.7CC4	C.72C8	0.7198	C.7073	C.6843	0.7C49	C.7488	C.7519
183	33	C.8952	0.8773	0.9C89	C.8795	C.88CC	C.8715	C.87C5	C.8729	0.8722	C.8715
184	34	C.2678	0.3105	C.3675	C.3159	C.3150	C.3CCC	C.27C6	0.2964	C.3584	C.3643
185	35	C.6855	0.6491	C.5581	C.6386	0.6384	C.6657	C.6732	0.6683	0.5849	C.58CC
186	36	C.8128	0.7812	C.7142	C.7768	0.777C	C.7874	C.7956	C.7899	C.74CC	C.7363
187	37	C.9761	0.9839	0.9628	C.9848	C.9846	C.98CC	0.97C2	0.9794	C.9865	0.9871
188	38	C.869C	0.8461	C.7727	C.8424	C.8428	C.85C7	C.8613	0.8528	C.8114	C.8C72
189	39	C.79C9	0.8232	C.8259	C.8271	C.827C	C.8138	C.8C25	C.8117	C.8513	C.8534
190	4C	-C.8749	-0.88CC	-0.8182	-C.88C2	-C.88C7	-C.8773	-0.8862	-0.8777	-0.874C	-0.8713

TABLE 3-52

		11	12	13	14	15	16	17	18	19	20
151	1	C.3796	0.3484	C.3487	C.C1C6	C.1561	C.237C	C.3C6C	C.1126	C.4271	C.3855
152	2	-C.3218	-0.257C	-C.2562	C.1218	C.C555	C.1515	C.C137	-C.2711	0.C213	-0.2217
153	3	-C.5213	-0.5101	-C.5111	0.3445	C.1327	C.C433	-C.14C0	-0.5155	-0.5456	-C.5514
154	4	-C.8C17	-0.7551	-0.7556	C.2282	-0.CC76	-C.16CC	-C.1337	-C.8C53	-C.671C	-C.7633
155	5	C.8410	0.8355	0.8346	C.36CC	C.5546	C.64C2	0.6254	C.4745	0.6C8C	C.7752
156	6	-C.7644	-0.7765	-C.7781	C.1651	-C.C547	-C.2563	-C.1555	-0.8245	-0.8146	-C.8C26
157	7	-C.4C11	-0.4191	-C.42C4	C.5567	C.3537	C.2237	C.2766	-C.7167	-C.4355	-C.4346
158	8	-C.5456	-0.5425	-0.5432	C.3836	C.2211	C.1257	C.C5C1	-0.6756	-0.4158	-0.5171
159	9	C.9839	0.5575	0.5575	C.1853	C.4785	C.6322	C.5145	C.8274	C.8556	0.5754
160	10	C.9771	0.5871	C.9873	C.1755	C.4557	C.6163	C.4855	C.83C5	C.8611	C.5743
161	11	C.55C4	0.5675	C.5685	C.1811	C.4605	C.6473	C.5C64	C.84CC	0.5178	C.5756
162	12	C.5338	0.5466	C.5465	C.1247	C.4370	C.5725	C.5267	C.7467	0.824C	C.5262
163	13	C.5828	0.5855	0.55C0	C.14CC	C.4518	C.6C87	C.5321	C.7531	C.6532	C.5657
164	14	C.9848	0.5563	C.5565	C.1725	C.465C	C.6265	0.5092	0.8297	C.8788	C.5852
165	15	0.9733	0.5877	C.5881	C.1635	0.4567	C.6332	C.5131	0.8385	C.5184	C.5856
166	16	C.5737	0.5878	C.9882	C.1642	C.4572	C.6334	C.5141	C.8372	C.5188	0.55C1
167	17	C.5735	0.5876	C.9882	0.163C	C.4558	C.6323	0.5121	0.8389	0.9179	C.5857
168	18	C.5739	0.5881	C.5885	C.1641	0.457C	C.632E	C.5133	C.8362	0.9173	C.5856
169	19	C.5733	0.5877	C.5881	C.1636	C.4564	C.633C	C.5125	C.8388	0.9182	C.5856
170	2C	C.5735	0.5878	C.5882	C.1635	0.4567	C.6331	C.5132	0.8382	C.9183	0.5855
171	21	C.8114	0.813C	C.8140	-C.C387	C.2135	C.4228	0.3320	C.7423	C.66C7	C.83E5
172	22	C.5626	0.5788	0.9789	C.1566	C.4766	C.6257	C.4719	C.8351	0.8187	0.9623
173	23	C.6473	0.7C25	C.7C31	-C.C626	C.1211	C.2896	C.C433	C.5C43	C.5384	C.6765
174	24	C.3925	0.4214	C.4235	-C.2222	-C.1133	C.1368	-C.C158	C.6465	C.6788	C.481C
175	25	C.5838	0.55C7	C.5505	C.2373	0.5291	C.6517	C.55C0	C.7658	0.8117	C.5661
176	26	C.6230	0.6135	C.6115	C.4655	C.6826	C.622C	C.7C67	0.1765	C.37C2	C.5737
177	27	C.5452	0.5612	C.5618	C.C863	C.37C1	C.5643	C.4271	C.8583	C.9C27	C.5655
178	28	-C.2774	-0.2815	-0.2795	-C.2CC7	-C.26C6	-C.1617	-0.0787	-0.1548	0.1685	-0.1673
179	29	C.5585	0.5713	0.9712	C.1154	0.4CC3	C.5442	C.4212	0.8253	C.75C4	C.5445
180	30	C.5423	0.5447	C.5450	C.1168	C.3865	C.5571	C.4417	C.7548	0.8641	C.5338
181	31	C.8519	0.8832	C.8833	C.4466	C.6860	C.8177	C.6455	C.7129	0.8244	C.8524
182	32	C.75C5	0.7166	C.7160	C.4658	C.7137	C.7211	C.7838	C.2373	C.654C	C.7455
183	33	C.8718	0.8765	C.8778	C.C550	C.3147	C.5167	C.4255	C.7718	C.9285	C.5C23
184	34	C.3617	0.3114	C.3C56	C.34C1	C.4927	C.3697	0.625C	-C.2232	0.1513	0.278C
185	35	C.5823	0.6482	C.6455	-C.C351	0.1281	C.2548	C.C515	C.5CC6	C.7628	C.6834
186	36	C.7380	0.78C4	0.7815	-C.C562	C.1566	C.4128	C.1557	C.5322	C.6472	0.8136
187	37	C.5668	0.584C	0.9838	C.2278	0.535C	C.6533	C.6145	C.7C15	0.8456	C.5688
188	38	C.8C51	0.6456	C.8466	-C.CC11	C.2241	C.4441	C.2C64	C.5361	C.8C66	C.8535
189	39	C.8525	0.8235	C.8225	C.2828	C.5527	C.5463	C.6140	C.3545	C.5228	C.7621
190	4C	-C.8725	-0.8802	-C.8798	-0.C562	-0.3405	-C.4476	-0.2555	-C.7681	-C.6144	-0.8323

TABLE 3-53

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		21	22	23	24	25	26	27	28	29	3C
151	1	C.3293	0.4868	C.4152	C.2846	C.C477	C.4749	C.35C7	C.3273	0.3978	C.4C62
152	2	-C.2455	-0.1808	-C.2163	-C.4522	-0.4736	-C.1730	-0.1156	C.0567	-C.242C	-C.28C1
153	3	-C.5117	-0.2290	-C.4849	-C.479C	-C.5344	-C.5255	-C.45C6	-C.3636	-C.3717	-C.497E
154	4	-C.8C10	-0.3793	-C.7566	-C.7463	-C.8781	-0.6619	-C.5804	-C.5442	-C.71C4	-C.7241
155	5	C.7765	0.8182	C.85C0	C.8272	C.6131	C.7892	C.5991	C.5C93	0.857C	C.84C3
156	6	-C.7566	-0.330C	-C.7538	-C.67C5	-0.8029	-C.7275	-C.6464	-C.6215	-C.6381	-C.7193
157	7	-C.4550	0.1072	-C.3452	-C.3768	-C.6835	-C.31C4	-C.33C7	-C.3C34	-0.2215	-C.3337
158	8	-C.5498	-0.1042	-C.4672	-C.5529	-C.7639	-C.4042	-0.3814	-0.2973	-0.3972	-C.4696
159	9	C.5591	0.7028	C.9829	C.555C	0.8970	C.5525	C.7886	C.6366	C.5265	C.9773
160	10	C.9576	0.6656	C.9614	C.5469	C.9158	C.9347	C.7687	C.6494	0.8918	C.95EC
161	11	C.9517	0.6172	C.9575	C.8878	C.8788	C.9398	C.7951	0.68C2	C.8877	C.9393
162	12	C.8958	0.7486	C.9617	C.8863	C.7637	C.9321	C.7577	0.6168	C.9347	C.5463
163	13	C.9620	0.7379	C.9841	C.9331	C.8423	C.9673	C.7892	C.6842	C.9213	C.9739
164	14	C.9649	0.6918	0.9797	C.9474	C.8979	C.9542	C.7874	C.66C1	C.9136	C.9726
165	15	C.9672	0.6618	C.9731	C.9154	C.8858	C.9544	C.7844	0.7C6C	C.8914	C.95EC
166	16	C.9669	0.6634	0.9728	C.9156	C.8849	C.955C	C.7819	C.7086	C.8911	0.95E1
167	17	0.9671	0.6618	0.9731	C.9158	0.8862	C.9544	C.7843	0.7054	C.8917	0.95E1
168	18	C.9672	0.663C	C.9734	C.9166	0.8862	C.9546	C.7839	C.7C52	C.8922	C.95E5
169	19	C.9672	0.6615	C.9730	C.9155	C.8861	C.9543	C.7845	C.7C57	0.8913	C.9579
170	20	C.9671	0.6624	0.9730	C.9156	C.8857	C.9546	C.7835	C.7C66	C.8914	0.95EC
171	21	C.8C81	0.5CC8	C.8226	C.6853	C.6975	C.812C	C.6578	C.691C	C.7368	C.7836
172	22	C.9422	0.66CC	C.9478	C.9685	C.9288	C.9276	0.7879	C.57C2	0.8769	C.9592
173	23	C.6448	0.1871	C.6664	C.7C94	0.8846	C.6284	C.6667	C.1776	C.5850	C.6859
174	24	C.5281	-0.13C9	C.3983	C.2C57	C.5537	C.3362	C.3664	0.62C7	0.2542	C.298C
175	25	C.9378	0.766C	C.9667	C.9834	C.8715	C.9525	C.7430	C.6171	0.921C	C.981C
176	26	C.4780	0.8849	C.6621	C.6892	0.256C	C.7194	C.4767	0.2C86	C.7269	C.7236
177	27	C.9417	0.6C73	C.9472	C.8854	C.8838	C.9278	C.776C	C.6779	C.86C5	C.93C9
178	28	-C.1C82	-0.4216	-C.2517	-C.4871	-0.2768	-C.2496	-0.0862	0.2490	-0.3661	-C.3575
179	29	C.5C99	0.6632	C.9256	C.5672	C.9313	C.5136	C.6818	C.6123	C.8654	C.9473
180	30	C.9626	0.613C	C.9186	C.8698	C.8EC8	C.8545	C.7294	C.7186	*C.8531	C.8822
181	31	C.8751	0.8191	C.8888	C.8249	C.7582	C.8752	C.8116	0.5476	C.8115	C.8744
182	32	C.6978	0.5C99	C.7314	C.7464	C.3577	C.8212	C.5895	C.5312	0.6872	C.7718
183	33	C.9323	0.4916	0.8554	C.7465	C.8192	C.8C87	C.7047	C.7958	C.7465	0.7982
184	34	C.2247	0.8311	C.3958	C.3586	-C.16C2	C.4346	C.2199	0.1583	0.5169	C.4213
185	35	C.6630	0.C177	C.6148	C.4546	C.8C41	C.5862	C.5587	C.5429	C.4657	C.56E3
186	36	C.81C6	0.1886	C.73C0	C.66C5	C.9C79	C.703C	C.6421	0.6395	C.5756	0.6949
187	37	C.9350	0.8366	C.9886	C.9494	C.7752	C.5796	C.7657	0.6537	C.9546	0.9851
188	38	C.8544	0.293C	C.7826	C.78C6	0.9780	C.7485	C.6714	C.5882	C.6515	C.7697
189	39	C.7278	0.5597	C.8376	C.8938	C.5413	C.8288	C.5869	C.4CC1	0.8974	C.8763
190	40	-C.8256	-0.5862	-C.8125	-C.9419	-C.9237	-C.7815	-0.6199	-C.4358	-0.7691	-C.8524

TABLE 3-54

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		31	32	33	34	35	36	37	38	39	4C
151	1 *	C.5844	0.4522	-C.0360	C.C243	C.C463	-C.C243	C.2812	C.5215	C.C276	C.6646
152	2 *	C.1564	-0.1342	C.2458	-C.C978	-C.4016	-C.C698	0.7864	-C.28C7	-C.1141	C.1594
153	3 *	-C.4411	-0.516C	C.C295	-C.1679	-C.1148	C.1364	C.2415	-0.5427	C.1788	-C.4C4C
154	4 *	-C.5526	-0.7359	-C.0686	-C.5C21	-0.2943	-C.C822	C.2328	-0.8670	-0.527C	-C.451C
155	5 *	C.7078	0.8055	C.3873	C.7937	C.6642	C.4199	-C.0180	0.7283	0.7594	0.245C
156	6 *	-C.7CC2	-0.7861	-C.1644	-C.3296	-0.2C99	-C.1497	-C.C534	-C.75C1	-C.4C16	-C.5313
157	7 *	-C.19C0	-0.3612	C.C5C5	-C.C73C	-0.C296	C.C363	0.2751	-C.4C92	-C.C837	-C.1744
158	8 *	-C.2092	-0.4433	C.1311	-C.1921	-C.1851	C.C382	C.49C5	-C.6C42	-C.1826	-C.23C9
159	9 *	C.8328	0.9711	C.49C0	C.68C1	C.6691	C.5137	-C.C134	0.8175	0.7C6C	C.2938
160	10 *	C.8C24	0.9554	C.4267	C.6293	C.6415	C.4815	-C.C563	C.8264	0.6636	C.3C19
161	11 *	C.8723	0.97C9	C.5157	C.628C	C.5568	C.4589	C.C952	0.8C36	C.6155	C.37C9
162	12 *	C.8757	0.9496	C.5469	C.71C8	C.622C	C.4924	C.1236	C.7998	0.7233	C.3732
163	13 *	C.8842	0.9873	C.5111	C.6758	C.6490	C.5132	0.C685	C.8285	0.6767	0.3654
164	14 *	C.8417	0.9754	0.4749	C.6592	0.6463	C.4975	-C.C023	C.8294	0.66C6	C.3236
165	15 *	C.8739	0.9841	0.5170	C.6529	0.6C24	C.4979	C.C813	0.82C2	C.67C5	C.3591
166	16 *	C.8741	0.9843	0.517C	0.6531	C.6031	C.4983	0.C812	0.82C5	0.67C4	0.3595
167	17 *	C.8734	0.984C	C.5156	C.6523	C.6022	C.4972	C.C8C1	0.82C9	0.67C7	C.3595
168	18 *	C.8730	0.984C	C.5162	C.6534	C.6C4C	C.4981	0.0786	C.82C7	0.671C	C.3582
169	19 *	C.8736	0.984C	C.5166	C.6526	C.6C23	C.4975	C.C810	0.82C1	0.67C8	0.3589
170	20 *	0.8738	0.9841	C.5167	C.6529	C.6C27	C.4979	C.C8C8	0.82C4	C.67C6	C.3591
171	21 *	C.8450	0.86C4	C.3C62	C.3943	C.2422	C.2136	C.2339	C.8744	C.4795	C.69C1
172	22 *	C.7517	0.9304	C.4582	C.61C2	C.729C	C.566C	-0.1198	0.74C4	C.6579	0.1567
173	23 *	C.4136	0.6185	C.1484	C.2CC9	C.407C	C.2978	-C.2835	C.4957	C.4118	C.CCC5
174	24 *	C.5C40	0.4828	C.2408	C.262C	-C.2412	-C.C515	C.4C12	0.4918	C.2886	C.5262
175	25 *	C.7851	0.9486	C.4816	C.6797	C.7689	C.5775	-0.C96C	0.7767	C.7C41	0.1987
176	26 *	C.5873	0.6126	C.4790	C.5156	C.7779	C.541C	-C.C311	C.4CCC	C.4176	C.C372
177	27 *	C.85C2	0.9584	0.42C2	C.5495	C.5211	C.4228	C.C6C5	C.8547	0.6169	0.4348
178	28 *	C.1122	-0.1247	C.C952	-C.C592	-C.6486	-C.3771	C.6269	-0.1264	-C.3839	C.4118
179	29 *	C.7C67	0.9083	C.3498	C.6C25	C.6965	C.4758	-C.21C7	0.7839	C.6449	C.1882
180	30 *	C.7926	0.9244	C.4563	C.7C13	C.5571	C.4589	C.C547	C.8322	0.7395	C.3631
181	31 *	C.8225	0.8934	C.7841	C.6868	C.7C4C	C.7099	C.2248	C.5399	C.6798	C.C836
182	32 *	C.7430	0.7588	C.5818	C.5CC3	C.829C	C.721C	C.1398	C.4624	C.3873	C.128C
183	33 *	C.8319	0.9C11	0.4761	C.6658	C.38C5	C.3429	0.2070	0.79C4	C.5884	C.4661
184	34 *	C.4624	0.3643	C.3C35	C.4242	C.4826	C.2847	C.151C	C.3346	C.2637	C.275C
185	35 *	C.5895	0.6595	C.4645	C.3476	C.1207	\.253C	C.2326	C.47C8	C.4415	C.225C
186	36 *	C.6499	0.7724	C.3889	C.3981	C.2774	C._11	0.C982	0.6156	C.4848	C.2661
187	37 *	C.8853	0.58C7	C.5C73	C.6939	C.7C58	C._6	C.C44C	0.8358	C.6814	C.3713
188	38 *	C.6C82	0.7965	C.3415	C.459C	0.44C1	C.3'_1	-C.0972	C.6396	C.53C6	C.148C
189	39 *	C.6546	0.7783	0.33C9	0.6476	C.8248	C.'_6C	-0.1968	C.7138	C.6234	0.2CC2
190	40 *	-C.4910	-0.7656	-C.2C85	-C.5138	-C.7562	-_896	C.4349	-0.66C5	-C.6C54	C.C2E9

TABLE 3-55   —77—

		41	42	43	44	45	46	47	48	49	5C
151	1	C.4127	0.3812	-C.1264	C.C563	C.C372	C.C92C	0.0182	-C.0954	C.4E85	0.52CC
152	2	C.1449	-0.213E	-C.1582	-C.28C4	-C.1385	-C.5169	-C.4771	-C.377E	C.5129	-C.2164
153	3	-C.4C40	-0.2C79	C.3541	-C.4435	-C.2544	-C.3882	-C.4267	-C.3443	0.C73C	-C.4155
154	4	-C.5926	-0.6C28	-0.4195	-C.7974	-C.565C	-0.8525	-C.8189	-C.5426	-0.1635	-C.7788
155	5	C.6530	0.5031	0.6153	C.7257	C.E660	C.7955	0.5725	C.3238	0.5C32	0.8228
156	6	-C.7319	-0.471C	-0.1257	-C.7139	-C.5765	-C.681C	-C.7437	-C.5888	-0.3174	-C.6867
157	7	-C.2907	-0.C446	C.C571	-C.5473	-C.3308	-C.4866	-0.6417	-C.5808	C.2C74	-0.2527
158	8	-C.2727	-0.2642	-C.1175	-C.5785	-C.3477	-C.6552	-C.7113	-0.55C4	C.2431	-C.4584
159	9	C.8456	0.81C3	0.3912	C.5325	C.8781	C.8826	C.8148	C.6726	0.4412	C.8267
160	1C	C.8219	0.7654	C.35C0	C.52C5	C.8461	C.8882	C.84C3	C.6552	C.384C	0.8115
161	11	C.5C15	0.7242	C.2758	C.5115	C.8685	C.8018	C.7778	C.6657	C.4751	C.7886
162	12	C.8513	0.86C2	C.4358	C.8553	C.8412	0.7826	C.6720	C.5149	C.5848	C.8473
163	13	C.8698	0.8143	C.3454	C.5C51	C.8625	C.83C7	C.7538	0.62C5	C.5178	C.8357
164	14	C.8534	0.7921	C.3592	C.5266	0.8673	C.8729	C.8146	C.6752	C.4425	C.8274
165	15	C.8938	0.7647	C.33C1	C.5254	0.8833	C.8362	C.7955	C.673C	0.4544	C.8136
166	16	C.8936	0.7653	C.33C1	C.525C	C.8831	C.836C	C.7949	0.6723	C.4948	C.8141
167	17	C.8932	0.765C	C.33C7	C.5253	C.8827	C.8368	C.7961	C.6731	C.4936	C.8142
168	18	C.8926	0.7655	C.3314	C.5256	0.8833	C.8373	C.7961	C.673C	C.4929	C.8143
169	15	C.8936	C.7645	C.33C4	C.5255	C.8832	C.8365	C.796C	C.6734	C.454C	0.8135
170	2C	C.8935	0.765C	C.33C3	C.5253	C.8832	C.8364	C.7956	C.6729	C.4942	C.8138
171	21	C.8354	0.63C5	C.2182	C.8856	C.8266	C.8C48	C.8C39	C.4427	C.5648	C.8145
172	22	C.7788	0.734C	C.3119	C.5314	C.8756	C.8936	C.86C3	0.7687	C.3C58	C.7362
173	23	C.52C7	0.3566	C.1162	C.7163	0.6C66	C.734C	C.8635	C.81C7	-C.C652	C.4291
174	24	C.6427	0.113C	C.1364	C.5423	C.4271	C.345C	C.4854	C.3788	C.3875	C.3717
175	25	0.7813	0.8258	0.3879	C.5123	C.8701	C.8916	C.8C14	0.6788	C.3845	C.8CC2
176	26	C.4483	0.7641	C.21C7	C.3512	C.5275	C.4012	C.1831	C.1552	0.4C42	C.5515
177	27	C.8680	0.7228	C.2895	C.88C4	C.8170	C.8113	0.7975	C.6643	0.455C	0.82C2
178	28	C.1486	-0.4121	-C.3652	-C.17C6	-C.1752	-C.45C9	-C.35C2	-C.3CC2	C.25CC	-C.2C65
179	29	C.7271	0.75C1	C.3483	C.5153	C.8C53	C.53CC	C.8794	C.7335	C.2446	C.7718
180	3C	C.8240	0.7546	C.4759	C.5293	C.8447	C.8711	C.8C59	C.6334	C.4787	0.8155
181	31	C.8735	0.6785	C.2862	C.8652	C.5785	C.8786	C.8454	C.8718	C.54C2	C.596C
182	32	C.6C40	0.6695	C.C139	C.5C66	C.8615	C.4246	C.2784	C.3555	C.5146	C.5423
183	33	C.8748	0.6222	C.3C96	C.8878	C.7961	C.7458	0.7222	0.5753	C.5265	0.7465
184	34	C.2354	0.6742	C.2448	C.C43C	C.1776	C.C839	-C.2250	-0.32C5	C.5415	C.4581
185	35	C.7712	0.2618	C.14C3	C.78C2	C.7366	C.5521	C.7238	C.7C45	C.2542	C.3971
186	36	C.7860	0.3697	C.15C3	C.8637	C.7C68	C.7C67	C.8411	C.7885	C.2654	C.5227
187	37	C.8376	0.8836	C.3769	C.85C5	0.8333	C.8C97	C.6843	C.5385	C.5428	C.8755
188	3E	C.7296	0.45C3	C.2C57	C.5176	C.75C4	C.8317	C.5258	C.8458	0.1514	C.5555
189	35	C.5246	0.5233	C.4515	C.8291	0.6107	C.7295	C.4883	0.3136	C.3826	C.8C7C
190	40	-C.5213	-0.6453	-C.3486	-C.8638	-0.7178	-C.5505	-C.51C2	-C.7845	-C.CC43	-C.6382

TABLE 3-56   —78—

		1	2	3	4	5	6	7	8	9	1C
191	41	-C.2233	-0.224C	-0.2812	-C.2242	-C.2229	-C.2235	-0.1936	-0.2222	-0.2326	-0.2374
192	42	-C.C647	-0.C546	C.C244	-C.C521	-C.C534	-C.C582	-C.C887	-C.06C2	-C.C3C8	-C.C247
193	43	C.8815	0.8941	C.8435	C.8952	0.8956	C.8896	C.8949	C.8894	C.8962	C.8944
194	44	C.8C84	0.8376	C.8452	C.8414	C.8411	C.8286	C.8138	C.8266	0.8643	0.867C
195	45	-C.C542	-0.C496	C.C232	-C.C488	-0.C501	-C.C5C3	-C.C793	-0.0519	-C.C352	-C.C2S8
196	46	-C.3638	-0.3479	-C.3C72	-C.3359	-C.3397	-C.36C6	-C.3530	-C.3617	-0.3C57	-C.3C56
197	47	C.9584	0.9648	C.9130	C.9646	C.9648	C.9625	0.9657	C.9625	C.96C1	C.9582
198	48	C.9768	0.9674	C.9250	C.96EC	C.96E1	C.9644	C.9657	C.9652	C.95E3	C.9566

TABLE 3-57

		11	12	13	14	15	16	17	18	19	20
191	41	-C.2352	-0.2237	-C.2242	-C.2299	-C.3455	-C.3840	-C.5418	C.0404	-C.4503	-C.2843
192	42	-C.0275	-0.0546	-C.0546	C.2143	0.2537	C.2125	C.4408	-C.3458	0.1537	-C.0030
193	43	C.8952	0.8944	0.8937	C.1378	C.3944	C.4747	0.3693	C.7073	0.5956	0.8373
194	44	C.8658	0.8382	0.8370	C.2971	0.5766	C.5867	C.6648	C.4006	C.5940	C.7516
195	45	-C.0322	-0.0497	-C.0494	C.1955	C.2319	C.2144	C.4176	-C.2916	C.1867	C.0061
196	46	-C.3057	-0.3474	-C.3484	-C.0152	-C.1117	-C.2347	-C.1430	-0.4905	-C.3689	-C.3429
197	47	C.9591	0.9650	C.9646	C.1863	C.4640	C.5770	C.4676	C.7728	0.7359	C.9287
198	48	C.9574	0.9672	0.9676	C.1338	C.4154	C.5956	C.4468	C.8452	C.8565	0.9779

TABLE 3-58

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		21	22	23	24	25	26	27	28	29	3C
191	41 *	-C.2380	-0.4C86	-0.3371	-C.C532	C.1749	-C.3751	-C.2869	-C.4C99	-0.3338	-C.2698
192	42 *	-C.C477	0.3182	0.C666	-C.18C2	-0.4760	C.1181	0.04C4	C.1591	C.1C84	0.C148
193	43 *	C.8253	0.6918	C.84C9	C.9688	C.8721	C.8116	C.6283	C.4229	C.8239	C.885C
194	44 *	C.751C	0.9742	0.8674	C.8734	0.5138	C.8655	C.6223	C.4622	0.9166	C.8926
195	45 *	-C.C338	0.2514	C.C750	-C.1999	-C.4409	C.1144	0.0750	C.2C39	0.1C53	C.C1C2
196	46 *	-C.3954	-0.C446	-C.4591	-C.2265	-C.3248	-C.326C	-C.7624	C.C894	-C.454C	-C.3613
197	47 *	C.9C93	0.7136	0.9248	C.9893	C.9C74	C.9C19	C.7156	C.54C4	0.8822	0.95C4
198	48 *	C.9731	0.6C56	0.9272	C.9227	C.9283	C.914C	C.7789	C.6819	C.8192	0.9227

TABLE 3-59

		31	32	33	34	35	36	37	38	39	40
191	41	-0.6956	-0.4082	-C.5393	-C.3327	C.C654	-C.C891	-C.8C21	-0.3175	-C.1420	-C.6563
192	42	C.4433	0.1268	C.3721	C.1532	-0.1671	-C.C174	C.7442	C.1CCC	-C.C315	C.5530
193	43	C.5248	0.7844	C.2239	C.5553	0.8C93	C.5C9E	-C.4279	C.6914	C.6219	C.CC29
194	44	C.7494	0.8246	0.4C35	C.6619	0.7744	C.5C39	-0.0543	C.7469	C.6246	0.3C71
195	45	C.4661	0.13EE	C.4C22	C.16E2	-C.23C4	-C.C54C	C.7928	C.1C31	-C.C321	C.57EE
196	46	-C.5273	-0.4138	-C.3466	-C.2661	C.C929	C.CC29	-0.3961	-C.3610	-C.2478	-0.4185
197	47	C.6791	0.8914	C.3602	C.63C4	0.7751	C.5274	-C.2576	C.7517	C.6552	C.1168
198	48	C.7848	0.5419	C.4560	C.5858	C.6483	C.5384	-C.C314	C.7553	C.6CE1	C.2385

TABLE 3-60 −82−

	*	41	42	43	44	45	46	47	48	49	5C
191	41 *	-C.5852	-0.3914	-C.C3C8	-C.C483	-0.2559	C.1884	C.31C6	C.3356	-C.6956	-C.4C61
192	42 *	C.2913	0.2345	-0.C328	-C.2529	-C.C212	-C.4272	-C.5787	-C.5773	0.7697	C.2C78
193	43 *	C.5189	0.7342	0.3921	C.8371	C.7C88	C.9435	C.8536	C.7C99	C.C644	0.6947
194	44 *	C.6131	0.5415	C.4294	C.6245	0.6389	C.6795	C.4416	C.2738	C.51C9	C.843C
195	45 *	C.3402	0.2C82	-C.C366	-C.2192	C.CC53	-C.4275	-C.5553	-C.5578	C.7874	C.2C26
196	46 *	-C.5637	-0.2823	-C.1333	-C.3329	-C.3667	-C.1679	-C.1976	-0.1141	-C.46C2	-C.3681
197	47 *	C.6835	0.7726	C.3657	C.9C47	C.8C84	C.9352	C.8564	C.72C8	C.2212	C.7562
198	48 *	C.8171	0.6627	C.238C	C.937C	C.8678	C.8554	C.8562	0.78CC	0.3460	C.7191

TABLE 3-61 *** IAN-SCOKAN GYCCRETSL ***

		51	52	53	54	55	56	57	58	59	60
151	1 *	C.2416	0.4321	C.1494	C.3133	-C.3382	C.1402	C.3193	0.446C	C.C493	C.3C43
152	2 *	-C.2330	0.C9C5	C.1117	-C.C782	-0.2384	-C.3163	C.4537	-C.C1CC	-0.355C	-C.14C1
153	3 *	-C.2341	-C.C219	0.3514	-C.C198	0.6173	-C.4322	-C.33C4	-C.4582	-C.2178	-0.5572
154	4 *	-C.8C53	-0.C448	C.4C82	-C.3632	0.0757	-C.8972	-0.3647	-C.7628	-0.2976	-C.5859
155	5 *	C.63C9	-0.C245	C.3582	C.7CC1	0.2174	C.7794	C.3265	C.7491	C.6822	C.51C4
156	6 *	-C.7351	0.C328	0.4418	-C.2215	C.4238	-C.7941	-0.5952	-0.7277	-C.2C46	-C.7283
157	7 *	-C.4505	0.193C	C.6773	C.1389	0.3630	-C.5423	-C.2590	-0.3165	-0.C28C	-C.4662
158	8 *	-C.5403	0.C372	C.5555	-C.C591	C.1622	-C.6359	-C.C812	-C.4C80	-0.1792	-C.4548
159	9 *	C.7233	-0.2159	C.C3C3	C.5146	-C.1583	C.9118	C.5125	C.776C	0.6683	0.8325
160	10 *	C.7420	-0.212C	-C.0472	C.4523	-0.1945	C.9179	C.4936	0.7569	0.6356	C.84C6
161	11 *	C.6915	-0.21C6	-C.C792	C.43C2	-C.3197	C.8848	C.6326	C.7877	0.5758	0.8745
162	12 *	C.6576	-0.1C71	C.1673	C.6C94	-C.1016	C.8256	0.5450	0.803C	C.6333	0.7524
163	13 *	C.7C33	-0.1713	C.C638	C.5C9C	-C.2108	C.8838	C.5618	C.7858	C.6595	C.8478
164	14 *	C.7297	-0.2C36	-C.CC44	C.4862	-C.159C	C.9126	C.531C	C.78CC	0.6475	C.847E
165	15 *	C.7258	-0.21C8	-C.C398	C.4489	-0.2591	C.9083	0.6056	0.7916	C.61C8	0.8715
166	16 *	C.7256	-0.21C1	-C.C385	C.4476	-C.2587	C.9C8C	C.6C5C	C.7915	C.6116	C.8715
167	17 *	C.7265	-0.2099	-0.C4C2	C.4494	-C.2583	C.9C85	C.6C46	0.7918	C.61C4	0.871C
168	18 *	C.7258	-0.21C4	-C.C385	C.4499	-0.2569	C.9085	C.6C31	C.7912	0.6122	C.87C9
169	19 *	C.7263	-0.2111	-C.C4C2	C.4489	-0.2588	C.9086	C.6C55	0.7915	C.61C6	C.8714
170	20 *	C.7259	-0.21C5	-C.C394	C.4486	-C.2586	C.9C83	C.6C51	0.7915	C.6111	0.8714
171	21 *	C.6959	0.139C	-C.2322	C.3729	-C.3715	C.7292	C.6371	0.7992	C.2399	C.7316
172	22 *	C.6881	-0.335C	C.CC80	C.4329	-C.1853	C.8897	C.4289	C.6663	0.71C8	C.8545
173	23 *	C.57C4	-0.3842	-C.3364	C.2364	-C.2579	C.6756	0.273C	C.4358	C.3266	C.6342
174	24 *	C.5930	-0.C434	-0.7247	-C.C559	-C.4439	C.6271	C.79C7	C.6C4C	-0.1956	C.4939
175	25 *	C.68C0	-0.2543	C.1358	C.5C25	-0.C562	C.8789	C.4C46	0.7C3C	C.7593	C.8176
176	26 *	C.C9C6	-0.C518	0.7952	C.6255	C.C933	C.2665	0.05C8	C.3527	C.7887	0.4246
177	27 *	C.7459	-0.13C5	-C.1339	C.4227	-C.2983	C.8799	C.5815	0.7849	C.5121	C.8537
178	28 *	-C.1452	C.1356	-0.457C	-C.3581	-C.5421	-C.1193	C.6CC2	C.C947	-0.49CC	-0.C097
179	29 *	C.7187	-0.26C4	-C.C240	C.4C71	-0.1281	C.9037	0.3681	0.6953	0.6767	C.7561
180	30 *	C.8104	-0.1684	-C.1133	C.4456	-C.1114	C.9647	C.5621	0.7922	0.5649	C.79C6
181	31 *	C.5C21	-0.4521	C.1774	C.4446	-C.2374	C.7555	C.6C93	C.5956	C.7224	C.8539
182	32 *	C.2273	-0.2C71	C.6023	C.37C2	-0.2224	C.4143	C.2794	0.3461	0.8532	C.7268
183	33 *	C.7466	-0.1572	-C.2522	C.3136	-0.3244	C.9254	C.74C2	C.817C	0.4376	C.8141
184	34 *	-C.0475	0.3489	0.8796	C.6271	C.2493	C.CC52	-0.0357	C.2822	C.5276	0.C969
185	35 *	C.5739	-0.376C	-0.5378	C.C533	-0.4600	C.7209	C.74C9	C.5853	0.1242	C.7044
186	36 *	C.7C13	-0.3635	-0.5114	C.C859	-C.4516	C.8488	C.6818	C.6363	C.2726	C.81C9
187	37 *	C.6546	-0.C971	C.2C90	C.5849	-0.1313	C.8289	0.4786	0.7761	0.7157	C.8C33
188	38 *	C.7251	-0.4178	-C.4155	C.1522	-C.3407	C.9046	C.5411	0.6158	C.4259	C.8156
189	39 *	C.4730	0.C292	0.5490	C.6951	C.2C11	C.6114	C.071C	C.5752	0.6148	C.531C
190	40 *	-C.6828	0.3556	C.C327	-C.3438	-0.CC26	-C.8543	-0.1355	-C.5142	-0.7C45	-C.6981

TABLE 3-62   −84−

		61 / 11	62 / 12	63 / 13	64 / 14	65 / 15	66 / 16	67 / 17	68 / 18	69 / 19	70 / 20
151	1	C.3541	0.47C5	C.C170	C.7149	0.2733	C.3955	C.24C9	C.3CCC	C.3385	C.2752
152	2	C.5CC5	-0.2673	-C.2313	C.1577	C.1177	-C.2127	-C.0556	-C.255C	-C.C558	-C.2348
153	3	C.37C3	-0.4613	0.CC09	-C.5912	-0.5113	-C.2734	C.1635	-C.4554	-C.42C1	-C.469C
154	4	C.1777	-0.6592	-C.7C68	-C.6422	-0.6487	-C.6475	-C.3614	-C.85C3	-0.7C35	-C.7837
155	5	C.2252	0.8897	C.7263	C.4938	C.369E	C.5134	0.6655	C.8212	C.8C33	C.7661
156	6	C.1532	-0.6583	-C.5712	-C.7429	-0.6169	-C.5354	-C.14C1	-C.8C26	-0.76C2	-C.7893
157	7	C.5251	-0.2316	-0.3104	-C.2988	-0.56CC	-C.1033	C.1564	-C.4518	-C.3566	-C.4699
158	8	C.4803	-0.4114	-C.41C5	-C.3442	-0.4495	-C.3C81	-C.0211	-C.5649	-C.3976	-C.5263
159	9	-C.C423	0.9367	C.7822	C.5626	0.7C82	C.6552	0.3735	C.9811	0.9675	C.59CC
160	10	-C.1028	0.5141	C.7639	C.57C9	C.71E8	C.8139	C.3236	C.9685	C.5433	C.57C1
161	11	-C.0411	0.8840	C.7145	C.637C	C.8128	C.7803	C.2729	0.9555	C.9615	C.567C
162	12	C.1549	0.9295	C.7468	C.6CC5	C.6565	C.8937	C.4830	C.5414	0.9468	C.5562
163	13	C.C362	0.5461	0.7396	C.62C7	0.7219	C.8585	0.3734	C.967C	C.574C	C.9875
164	14	-C.C485	0.5316	0.7664	C.59C9	C.721C	0.6356	C.3492	C.9791	0.9658	0.9868
165	15	-C.0185	0.5113	C.7581	C.6217	0.7E78	C.8161	0.3193	C.9782	0.9751	C.55CE
166	16	-C.C175	0.5118	C.7579	C.6215	C.787C	C.8166	C.3159	C.9781	C.575C	0.99C6
167	17	-C.C189	0.5114	C.7585	C.6219	0.7873	C.8164	C.3199	C.9784	0.9788	C.59C7
168	18	-C.C190	0.5121	0.7587	C.62C6	0.766C	C.8171	C.32C5	C.9785	0.5787	C.59C9
169	19	-C.C189	0.5111	C.7585	C.6216	C.787E	C.8159	0.3193	C.9782	0.9756	C.59CE
170	20	-C.C184	0.5115	C.7582	C.6217	0.7873	C.8164	0.3196	C.9782	0.9790	C.59C7
171	21	C.1476	0.7573	0.5978	C.83C5	0.8C48	C.6782	C.3161	C.8446	C.8C35	C.8C57
172	22	-C.1940	0.8976	C.7483	C.4394	C.6685	C.782C	C.2521	C.9394	0.9338	0.97C9
173	23	-C.5437	0.5423	C.5692	C.2579	0.5957	C.4171	-C.C223	C.697C	0.6538	C.7252
174	24	-C.CC51	0.2232	C.4643	C.6472	0.8794	C.1777	C.CC5C	C.5448	C.5113	C.5CC3
175	25	-C.C688	0.55CE	C.7612	C.4655	C.6C74	C.8632	C.3703	C.9452	C.542C	0.97C6
176	26	C.2596	0.7675	C.2878	C.1683	C.C344	C.7528	C.4258	C.5C17	C.5724	C.548C
177	27	-0.C410	0.8797	C.7310	C.6691	0.7998	C.7755	C.2949	C.9594	0.9355	C.9573
178	28	C.2442	-0.3521	-C.3332	C.3777	C.3702	-C.3767	-C.2554	-C.2086	-0.1292	-C.2184
179	29	-C.2218	0.5C1C	0.7474	C.4735	C.6258	C.7961	C.3045	C.9381	0.9CC3	C.5484
180	30	C.C237	0.8577	C.836C	C.5978	0.7488	C.797C	C.3565	C.5633	0.5271	C.5524
181	31	C.C315	0.8C1C	0.6939	C.3342	0.7035	C.7223	0.2C70	0.8553	C.9352	C.9186
182	32	C.2213	0.8C81	0.3106	C.2759	C.2880	C.6788	C.1EEC	C.5729	0.7C85	C.6728
183	33	C.C355	0.7666	C.7C7C	C.7122	C.8689	C.6803	C.2646	C.9C56	0.8557	0.8586
184	34	C.6527	0.5627	C.C737	C.249C	-0.2029	C.63C2	0.5858	0.2256	C.28C6	C.23C8
185	35	-C.25C3	0.421C	C.6060	C.4494	0.9245	C.3371	-C.C541	0.7247	C.7236	C.7342
186	36	-C.3018	0.5732	C.6664	C.5194	0.9199	C.4451	-0.C17C	C.82C4	C.8C86	0.8374
187	37	C.1204	0.5867	C.7131	C.6C38	0.6208	C.5161	0.4547	C.9471	0.95C2	C.5576
188	38	-C.4C23	0.6572	C.7C75	C.44CC	0.8207	C.521C	C.0278	0.8574	C.8257	C.8771
189	39	C.1864	0.5383	C.5756	C.3679	C.1813	C.518C	C.5949	C.7443	C.7228	C.7472
190	40	C.4CC3	-0.6CCE	-C.7160	-C.25C3	-0.4493	-C.6866	-0.2275	-0.8275	-C.7683	-C.8488

TABLE 3-63   −85−

		21	22	23	24	25	26	27	28	29	30
151	1	C.1197	0.4363	0.0368	C.124C	C.C278	C.29CC	C.3491	C.3184	0.2597	C.16C2
152	2	C.1309	-0.3151	-C.5621	-C.4EC7	-C.2830	-C.4996	-C.2130	0.6709	-0.3927	-0.3795
153	3	-C.3356	-0.6623	-C.2921	-C.3638	-C.0285	-C.112C	-C.4659	0.3466	-0.62C8	-C.1988
154	4	-C.5858	-0.8299	-0.6817	-C.7350	-C.1527	-0.4191	-C.8755	C.2C76	-0.9138	-C.5164
155	5	C.0984	C.742C	0.75C9	C.7858	0.6508	C.8672	0.7963	C.3C89	C.7166	C.8749
156	6	-C.6948	-0.8689	-C.5374	-C.6369	-C.1941	-0.217C	-C.8522	0.1243	-C.8688	-C.3642
157	7	-C.6122	-0.5245	-0.3696	-C.4C92	C.1752	C.1653	-C.4829	C.5361	-0.6C35	-C.C7C6
158	8	-C.4687	-0.6241	-C.55C0	-C.5616	-C.0003	-C.2739	-0.5798	0.5865	-0.7278	-C.2819
159	9	C.5C10	0.9618	C.8740	C.9379	0.4599	C.4471	C.96C2	0.CC89	0.9655	C.8193
160	10	C.5372	0.9715	C.8684	C.93C8	C.3975	C.4898	C.9564	-C.C713	0.975C	C.7818
161	11	C.6269	0.956C	C.7758	C.8621	0.3360	C.3658	C.9516	C.0217	0.9596	C.7C81
162	12	C.4063	0.8874	C.7781	C.8516	C.54CC	C.31C2	C.9167	C.2190	0.8757	C.8C61
163	13	C.4854	0.963C	C.8253	C.9CC9	C.4868	C.3692	C.9527	C.0779	0.9462	C.8C57
164	14	C.5289	0.9722	C.8579	C.9264	C.4312	C.4439	0.9642	-0.CC54	0.9737	0.7962
165	15	C.5837	0.9682	C.8166	C.8973	0.4247	C.3697	C.9691	C.0323	0.9686	C.7555
166	16	C.5826	0.9682	0.8168	C.8974	C.4255	C.37C4	C.9690	C.0326	0.9685	0.7562
167	17	0.5836	0.9684	0.8170	C.8975	C.4241	C.37C6	C.9654	0.0315	0.9690	C.7555
168	18	C.582C	0.9683	0.8182	C.8984	C.4255	C.3718	C.9691	C.C31C	0.969C	C.7571
169	19	C.5839	0.9682	C.8168	C.8974	C.4244	C.3698	0.9692	C.C320	0.9687	C.7553
170	20	C.5833	0.9683	C.8169	0.8975	C.4249	C.37C2	0.9691	0.0321	C.9687	C.7558
171	21	C.7114	0.8473	0.5174	C.6265	C.C774	C.2735	C.8EC2	C.111C	C.86C9	0.4431
172	22	C.4794	0.9558	C.9199	C.9671	C.4412	C.45C6	0.91C8	-0.1476	0.9541	0.8165
173	23	C.5542	0.7517	0.6995	C.7326	C.1241	C.2576	C.6836	-C.4221	0.7669	C.4058
174	24	C.9217	0.4825	C.1174	C.2389	-C.1743	-C.1942	C.6277	C.C682	0.5677	-C.C533
175	25	C.3841	0.9444	C.9262	C.97C3	0.5269	C.5C56	C.9147	-C.C366	0.9367	C.8867
176	26	-C.28C5	0.5C6C	C.6016	C.6C24	0.6622	C.4778	C.4C68	C.2755	C.4C88	C.8189
177	27	C.6477	0.9658	C.7750	C.8587	C.2860	C.3763	C.9628	-C.C255	0.9749	0.6744
178	28	C.3791	-0.1939	-0.6287	-C.5211	-0.3267	-C.5819	-0.1225	C.3223	-0.1989	-C.55C7
179	29	C.4464	0.9587	C.9183	C.9599	C.4C44	C.5C81	C.9151	-C.1765	0.9623	C.8C78
180	30	C.59C0	0.9C88	C.8104	C.8789	C.4C75	C.389C	C.97C1	C.C256	0.9487	C.7453
181	31	C.4695	0.7987	C.7788	C.8437	C.5772	C.2337	C.8C60	0.13C1	0.7516	C.7739
182	32	-C.C505	0.67C9	0.6480	C.68C4	C.7117	0.3572	C.5197	C.15C3	0.5444	C.82C2
183	33	C.6593	0.8758	C.636C	C.738C	C.3C68	C.2247	C.9340	C.C856	0.9C56	C.5833
184	34	-C.4888	0.1992	C.2318	C.2342	0.5667	C.3738	C.17C5	0.5647	0.1C14	C.6CC8
185	35	C.9331	0.6637	C.4522	C.5517	-C.C751	-C.1166	C.7416	-0.0883	0.7355	C.2158
186	36	C.877C	0.822C	C.61C5	C.7C19	C.0549	C.C578	C.8462	-0.2019	0.8717	C.3716
187	37	C.3645	0.9378	0.8358	C.9CCC	0.5392	C.4804	C.92C4	C.1316	0.9126	C.8683
188	38	C.7462	0.677C	C.7564	C.8212	C.1630	C.2336	C.6662	-C.3C56	0.9196	C.5173
189	39	-C.0896	0.73EC	C.8226	C.8247	0.634C	C.6675	C.6872	0.1312	C.6917	0.9539
190	40	-0.3185	-0.8658	-C.9640	-C.9632	-0.3825	-C.5689	-C.7971	0.3849	-C.883C	-C.8CC6

TABLE 3-64   −86−

		81 / -31	82 / -32	83 / -33	84 / -34	85 / -35	86 / -36	87 / -37	88 / -38	89 / -39	90 / -40
151	1 *	C.26C9	0.4238	C.3948	C.3285	C.2182	-0.1627	0.2619	C.4156	0.2812	C.2125
152	2 *	-0.4357	-0.C437	0.5406	-C.3635	-C.4257	C.2798	-C.2162	-0.2376	-C.4C75	-C.3845
153	3 *	-C.2EE6	-0.3566	C.2242	-C.591C	-0.2856	C.6363	-C.6657	-0.2555	-C.7291	-C.4C38
154	4 *	-C.5081	-0.74C8	C.C136	-C.8563	-C.73C3	C.714E	-C.7939	-0.5615	-0.93C2	-C.762C
155	5 *	C.8460	0.E512	0.4552	C.7731	0.9028	-C.658C	0.5752	C.9141	C.6146	0.89C2
156	6 *	-C.3058	-0.7363	-0.0224	-C.8434	-0.5733	C.7235	-0.E575	-C.457C	-C.5CC7	-C.6552
157	7 *	-C.0294	-0.2733	C.4355	-C.539C	-0.2564	C.5309	-0.6374	-C.0244	-0.7C41	-C.3489
158	8 *	-C.2941	-0.3672	C.4248	-C.6762	-C.4689	C.5582	-C.6256	-0.2435	-C.7943	-C.5C81
159	9 *	C.6839	0.5223	0.1732	C.5784	C.9157	-C.8643	0.8328	C.8258	0.EE77	C.9647
160	10 *	0.6552	0.8923	0.0574	C.9831	C.8918	-0.E65C	C.8584	0.7831	0.92C3	0.9454
161	11 *	C.5577	0.51C8	0.1718	C.9639	0.E168	-G.8682	C.8648	0.7353	0.5C13	C.8934
162	12 *	C.68C1	0.5429	0.3696	C.9C79	C.8835	-C.7625	0.7162	C.8635	0.7648	C.5122
163	13 *	C.6676	0.5364	0.2362	C.5645	C.8871	-C.8444	C.8181	C.8332	0.8633	0.93EC
164	14 *	C.6619	0.52C1	0.1594	C.5836	C.8978	-G.8678	C.8486	0.8083	0.5C34	C.9516
165	15 *	C.5998	0.5312	0.1873	C.9771	0.E6CC	-C.8656	C.8581	C.7754	C.E5E8	C.9247
166	16 *	C.6CC6	0.5313	C.1877	C.5771	0.8603	-C.8652	0.8576	C.7762	C.8984	C.9248
167	17 *	C.6CC3	0.5311	C.1868	C.5774	0.86C4	-C.8653	C.8582	0.7757	0.8552	C.5249
168	18 *	C.6018	0.531C	0.1864	C.5775	C.8614	-C.8655	C.E575	C.7767	0.E5E5	C.5257
169	19 *	C.5997	0.5311	C.1870	C.5771	0.8600	-C.8657	0.8584	0.7753	0.8550	C.9248
170	20 *	C.6CC3	0.5312	C.1872	C.5772	G.86C3	-C.8655	C.8580	C.7758	0.E5E8	C.9249
171	21 *	C.3530	0.E465	C.2637	C.E55C	C.6272	-0.6186	C.7235	C.6C32	C.8112	C.6661
172	22 *	C.6682	0.8368	C.CC88	C.9552	C.8982	-C.8866	0.8458	0.7697	C.8917	0.5571
173	23 *	C.3382	0.5178	-C.3C21	C.7243	0.5975	-C.7236	C.776C	0.3768	C.7558	C.6752
174	24 *	-C.1886	0.5331	0.1251	C.53C9	C.1643	-C.4673	C.654C	C.0256	C.6282	0.2765
175	25 *	C.7519	0.E6CC	C.1251	C.554C	0.9460	-C.851C	C.7862	0.8555	0.E465	C.5821
176	26 *	C.7759	0.55C8	C.3688	C.4765	C.6541	-C.3954	C.1856	C.8444	C.2365	C.6547
177	27 *	C.5411	0.5C25	C.1379	C.9734	0.8170	-C.8155	0.E528	C.7263	C.5181	0.8742
178	28 *	-C.5867	-0.C826	C.2330	-C.21C6	-0.5467	C.C880	C.C336	-C.4631	-0.0545	-C.4278
179	29 *	C.7144	0.E285	-C.CC26	C.5629	0.9138	-C.8795	C.8512	C.7807	0.9178	C.5625
180	30 *	C.5849	0.5154	0.15C3	C.5576	C.8594	-G.8125	C.8233	C.7398	C.E822	0.9045
181	31 *	C.5051	0.E2E7	C.2178	C.E1C5	C.7724	-C.7929	C.6939	C.7C62	0.6652	C.8483
182	32 *	C.6454	0.E15C	0.2282	C.5937	C.6625	-C.5431	C.3915	C.7737	C.356C	C.6782
183	33 *	C.4249	C.8837	C.2211	C.5C79	C.6989	-C.8255	C.8677	0.6035	C.8617	0.751C
184	34 *	C.6344	0.3947	C.6269	C.1547	C.44C0	-C.C126	-C.1629	0.7182	-0.C838	C.3351
185	35 *	C.C138	0.6344	-C.C190	C.6981	0.4131	-C.7022	0.7518	C.2184	0.7562	C.5437
186	36 *	C.1881	0.7C86	-0.0940	C.8318	0.5577	-C.8139	C.5C69	0.3517	0.E561	C.6811
187	37 *	C.75C3	0.535C	C.2565	C.9440	C.5216	-C.7893	C.7324	0.9C57	0.802C	C.5455
188	38 *	C.3637	0.7111	-0.1751	C.8837	C.6812	-C.8851	C.9374	C.4544	0.5442	0.7927
189	39 *	C.9315	0.7443	C.2566	C.7478	0.9233	-C.5684	0.4319	0.9748	0.5483	C.87C5
190	40 *	-C.7253	-0.6629	0.2163	-C.8727	-0.8E75	C.8277	-C.7857	-0.6554	-C.E555	-C.5210

TABLE 3-65

		91 / 41	92 / 42	93 / 43	94 / 44	95 / 45	96 / 46	97 / 47	98 / 48	99 / 49	100 / 50
151	1	C.6055	0.2998	C.4156	C.2819	0.3447	C.3441	C.3165	C.4233	0.3446	-C.2899
152	2	-C.0915	-0.2209	-0.2376	-C.4085	-0.2858	-C.2855	-C.2843	-0.2185	-0.2857	C.2402
153	3	-C.2172	-C.6483	-0.2955	-C.73C1	-0.5291	-0.5287	-C.5454	-C.2290	-C.5289	C.4446
154	4	-C.4341	-0.8198	-0.5615	-C.9297	-C.8112	-C.8105	-C.8271	-0.5434	-0.8110	C.6817
156	5	C.7457	0.6586	0.9141	C.6165	0.8138	C.8127	C.7785	0.9121	C.8136	-C.6842
156	6	-C.4252	-0.8619	-C.4570	-C.9012	-C.8013	-C.8007	-0.8252	-C.4331	-0.8011	C.6734
157	7	C.C659	-0.9962	-C.C244	-C.7036	-0.4505	-C.4504	-0.4981	0.0072	-0.4504	C.3784
158	8	-C.1336	-0.6134	-0.2439	-C.7938	-C.5602	-C.5594	-C.5900	-0.2171	-0.5602	C.4751
159	9	C.6858	C.8826	0.8258	C.8893	C.9981	C.9956	C.9943	C.8016	C.9982	-C.8524
160	10	C.6463	0.8968	0.7831	C.9212	C.9904	C.9892	C.9887	0.7572	C.9902	-0.8338
161	11	C.6259	0.9008	0.7353	C.9022	C.9777	C.9752	C.9827	C.7056	0.9778	-C.8356
162	12	C.7642	0.7850	0.8635	C.7675	C.9424	C.9356	C.9306	C.8461	0.9425	-0.8075
163	13	C.7186	0.8662	C.8332	C.8651	C.9906	C.9892	0.9802	0.8124	0.9904	-C.8353
164	14	C.6774	0.8929	0.8083	C.9047	0.9989	C.9971	C.9955	0.7838	0.9988	-0.8461
165	15	C.6576	0.8958	C.7754	C.9000	C.9942	C.9937	0.9932	C.7511	0.9938	-C.8307
166	16	C.6586	0.8949	C.7762	0.8997	C.9942	C.9940	C.9928	0.7519	0.9938	-C.8283
167	17	C.6581	0.8959	C.7757	C.9005	C.9943	C.9938	0.9933	C.7513	0.9935	-C.8308
168	18	C.6585	0.8953	C.7767	C.9002	C.9945	C.9940	0.9934	C.7523	0.9941	-0.8307
169	19	C.6574	0.8961	C.7753	C.9002	0.9942	C.9937	0.9932	C.7509	C.9939	-C.8309
170	20	C.6580	0.8955	C.7758	C.9000	0.9942	C.9938	0.9931	C.7514	0.9935	-C.8300
171	21	C.6501	0.7533	C.6032	C.8111	C.8283	C.8303	0.8343	C.5888	0.8275	-0.6708
172	22	C.6076	0.8840	0.7697	C.8932	0.9805	C.9763	C.9809	0.7391	0.9810	-0.8533
173	23	C.2707	0.7992	0.3768	C.8019	C.7212	C.7070	C.7732	C.3333	0.7239	-C.7296
174	24	-C.C004	0.6189	C.0256	C.6255	C.4650	C.4686	0.5112	C.0134	0.4642	-C.3584
175	25	C.7022	0.8341	C.8595	0.8487	C.9843	C.9845	C.9696	0.8349	0.9838	-C.8159
176	26	C.8058	0.2772	C.8444	C.2411	C.5769	C.5744	C.5248	C.8390	0.5770	-C.4982
177	27	C.6532	0.8876	C.7263	C.9188	C.9712	C.9699	C.9764	0.7015	0.9710	-C.8195
178	28	-C.3933	-0.0275	-C.4631	-C.0983	-0.2438	-C.2427	-C.2227	-0.4478	-0.2439	C.2105
179	29	C.6140	0.8820	C.7807	C.9193	C.9695	C.9735	C.9656	C.7501	0.9663	-C.7708
180	30	C.5852	0.8581	0.7398	C.8822	0.9510	C.9503	C.9465	0.7233	C.9507	-0.7969
181	31	C.5586	0.7414	C.7062	C.6712	C.8877	C.8781	C.8883	C.6821	0.8893	-C.8242
182	32	C.7260	C.4285	0.7737	C.3984	C.6957	C.6970	C.6340	C.7659	0.6950	-0.5627
183	33	C.4679	0.8759	C.6035	C.8809	C.8948	C.8959	0.8984	0.5873	C.8941	-C.7342
184	34	C.7777	-0.C657	C.7182	-C.0805	0.2675	C.2679	C.1891	C.7427	0.2672	-C.2132
185	35	C.1307	0.7768	C.2184	C.7557	0.6854	C.6852	C.7434	C.1828	0.6852	-C.5758
186	36	C.2343	0.8893	C.3517	C.8955	0.8126	C.8131	C.8541	C.3161	0.8122	-C.6738
187	37	C.8115	0.7943	C.9097	C.8C4C	0.9759	C.9753	C.9527	C.8933	C.9756	-C.8155
188	38	C.2799	0.9292	C.4544	C.9440	C.8690	C.8682	0.9024	C.4161	0.8688	-C.7322
189	39	C.8723	0.5204	C.9748	C.5512	0.7908	C.7896	C.7382	0.9702	C.7907	-C.6650
190	40	-C.4804	-0.8105	-C.6954	-C.8609	-0.8747	-C.8742	-C.8722	-C.8628	-0.8744	C.7316

TABLE 3-66   —88—

		51	52	53	54	55	56	57	58	59	6C
191	41 *	C.C138	-0.3647	-C.35C6	-C.37E4	C.283C	-C.C198	-C.6356	-C.47C8	-C.C445	-0.2438
192	42 *	-C.2373	0.4784	0.4845	C.3C13	-0.1321	-C.272C	C.3770	C.2231	-0.C6E8	-C.C324
193	43 *	C.6595	-0.2829	C.1C32	C.4393	C.C658	C.E266	C.0947	C.5333	0.76C4	C.6723
194	44 *	C.4713	0.C771	C.55C1	C.7144	0.123E	C.6046	0.1E75	C.6340	C.7778	C.569E
195	45 *	-C.2213	0.455C	C.4CC0	C.2956	-0.1847	-C.2419	0.4624	0.2663	-0.12C5	-C.C145
196	46 *	-C.25C0	-0.C778	C.1555	-C.5567	C.2673	-C.3C79	-C.5783	-C.5174	C.C497	-0.3C92
197	47 *	C.6844	-0.2861	C.C730	C.4599	-C.0641	C.8839	0.2954	0.64E4	0.7556	C.778C
198	48 *	C.7235	-0.334C	-C.1172	C.3218	-0.3058	C.917E	C.5353	C.6823	0.646C	C.9C82

TABLE 3-67

		61	62	63	64	65	66	67	68	69	70
	*	11	12	13	14	15	16	17	18	19	20
	*										
191	41 *	-0.8119	-0.3363	-C.C277	-C.61CC	-0.3639	-C.3924	-C.34CC	-C.25C6	-C.36C5	-C.2283
192	42 *	C.8792	0.1187	-C.1968	C.4114	C.C464	C.2C98	C.3155	-C.C419	0.C664	-C.C573
193	43 *	-C.2986	0.8579	C.71C8	C.2663	C.3817	C.7618	C.3221	C.8317	C.7739	0.849C
194	44 *	C.2923	0.9562	C.5691	C.4628	0.2614	C.9392	C.6C91	0.7681	0.7646	C.77C1
195	45 *	C.8627	0.C978	-C.1811	C.451C	C.1279	C.1916	C.2926	-C.0186	C.C887	-C.C395
	*										
196	46 *	-C.2087	-0.2917	-0.2835	-C.4997	-0.5528	-C.3176	-0.19C9	-C.4249	-C.4313	-C.4CC2
197	47 *	-C.2155	0.9143	C.7372	C.4C16	C.5451	C.8116	C.3210	C.9145	C.8831	C.9325
198	48 *	-C.1872	0.8614	C.724C	C.5187	C.766C	C.7192	0.1726	C.9335	0.94C4	C.97C5

TABLE 3-68

| | | | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
			21	22	23	24	25	26	27	28	29	30
191	41	*	-C.1476	-0.17CC	0.1744	C.C586	-C.2638	C.1555	-C.2569	-C.8252	-C.1C79	-C.13C1
192	42	*	-C.1314	-0.1143	-C.3780	-C.2973	0.2078	-C.1896	-0.0359	0.8440	-C.1894	-C.C185
193	43	*	C.2189	0.8655	C.9772	C.9715	0.4524	C.6283	C.7927	-C.3C22	C.8673	C.8655
194	44	*	-C.0264	0.753C	0.7683	C.7919	0.6381	C.6069	0.7174	C.2406	0.7CC2	C.9265
195	45	*	-C.C377	-0.1C6C	-0.4C68	-C.3133	C.1568	-C.243C	-C.0118	C.8619	-C.1684	-0.C652
196	46	*	-C.49C8	-0.3326	-0.0708	-C.1666	-C.CC47	0.C875	-C.4348	-C.3432	-C.3551	-0.C721
197	47	*	C.3468	0.5372	C.9541	C.58C8	C.4756	C.569C	C.88C8	-0.1846	0.5338	C.87C3
198	48	*	C.5845	0.5731	0.8579	C.5236	0.3908	C.3593	C.9282	-0.1577	C.5687	C.7411

TABLE 3-69

		81 (31)	82 (32)	83 (33)	84 (34)	85 (35)	86 (36)	87 (37)	88 (38)	89 (39)	90 (40)
191	41 *	-C.C416	-0.49C6	-0.8253	-C.1724	-0.0816	C.C161	0.CC71	-0.36C3	0.0273	-C.C859
192	42 *	-C.C454	0.2237	C.8C34	-C.1172	-0.1218	C.2741	-C.3152	0.2C97	-C.3275	-C.1618
193	43 *	0.8102	0.6925	-C.1263	C.8711	C.9334	-C.7934	C.7264	C.7847	0.817C	C.5446
194	44 *	C.8845	0.8014	C.3999	C.76C8	0.8998	-C.5606	0.4360	0.9847	C.5440	C.8535
195	45 *	-C.1040	0.2458	C.8173	-C.1C12	-0.1461	C.2419	-C.2691	C.1718	-0.254C	-C.1679
196	46 *	-C.C125	-0.4821	-C.3822	-C.3654	-0.1997	C.2853	-C.334E	-C.2272	-0.3263	-0.2523
197	47 *	C.7745	0.8C47	-C.C124	C.941C	0.9403	-C.8678	C.8079	C.8152	0.8766	C.9784
198	48 *	C.57C1	C.84C9	-C.CC87	C.5621	C.8294	-C.9043	C.9C17	C.6541	C.9294	C.511C

TABLE 3-70   —92—

		91 / 41	92 / 42	93 / 43	94 / 44	95 / 45	96 / 46	97 / 47	98 / 48	99 / 49	100 / 50
191	41 *	-C.5335	-0.C485	-C.3603	C.C258	-0.2232	-C.2231	-0.1940	-C.3831	-0.223C	C.1838
192	42 *	C.4277	-0.2617	0.2C97	-C.3261	-C.C650	-C.C636	-C.1C76	C.2434	-C.C654	C.C7C5
193	43 *	C.5835	0.7676	C.7847	C.8186	0.8814	C.88C4	0.8673	C.757C	C.8812	-C.74C9
194	44 *	C.5181	0.5273	C.9847	C.547C	0.8C83	C.8C71	C.7558	C.9827	0.8C82	-C.6797
195	45 *	C.3849	-0.2163	0.1718	-C.2927	-C.C541	-C.C548	-0.0855	C.2C36	-C.C539	0.C4C9
196	46 *	-C.2786	-0.4321	-C.2272	-C.3275	-C.3726	-C.3283	-C.4270	-C.2262	-0.3818	C.7C8C
197	47 *	C.6278	0.8454	C.8152	C.8781	C.9583	C.9573	C.9482	C.787C	0.9581	-C.8C58
198	48 *	C.5403	0.9178	C.6941	C.9299	0.9768	C.9753	0.9779	C.6645	0.9767	-C.8255

8. VARIABLE TABLE OF STATES AND DIVISIONS IN BURMA

NO.	NAME OF VARIABLES	UNIT	REMARKS
1	YEAR	YEAR	
*	POPULATION		
2	MALE	THOUSAND PERSONS	60/61 63/64 ~ 72/73
3	FEMALE	"	"
4	TOTAL	"	"
5	0 ~ 14 YEARS MALE	"	60/61 , 65/66 70/71 ~ 72/73
6	" FEMALE	"	"
7	" TOTAL	"	"
8	15 ~ 59 YEARS MALE	"	"
9	" FEMALE	"	"
10	" TOTAL	"	"
11	60 ~ YEARS MALE	"	"
12	" FEMALE	"	"
13	" TOTAL	"	"
*	LAND UTILIZATION		
14	NET AREA SOWN	THOUSAND ACRES	67/68 ~ 71/72
15	FOLLOW AREA	"	"
16	CULTIVABLE WASTE AREA	"	"

NO.	NAME OF VARIABLES	UNIT	REMARKS
17	RESERVED FOREST	THOUSAND ACRES	67/68 ~ 71/72
18	OTHER FOREST LAND	"	"
19	OTHER LAND	"	"
20	TOTAL	"	"
*	AGRICULTURE		
21	POSITION OF AGRICULTURISTS (TOTAL)	PERSONS	67/68 ~ 71/72
22	IRRIGATED AREA	ACRES	61/62, 64/65 67/68 ~ 72/73
23	IRRIGATED AREA SOWN MORE THAN ONCE	"	"
24	AREA UNDER IRRIGATION BY CROPS (TOTAL)	"	"
25	COMPLETED IRRIGATION PROJECT AND UNDER CONSTRUCTION (TOTAL COST)	THOUSAND KYATS	64/65 ~ 67/68 63/65 ~ 57/68 71/72 ~ 72/73
26	" (TOTAL)	ACRES	"
27	CONDITION OF TRACTORS AND PUMPS DWNED BY CO-OPERATIONS (TRACTORS + PUMPS)	NOS.	70/71 ~72/73
28	UTILIZATION OF CHEMICAL FERTILIZERS (TOTAL)	TON	"
29	SOWN AND MATURE ACREAGE OF SELECTED CROPS AND PRODUCTION (SOWN ACREAGE (TOTAL))	ACRES	64/65 . 67/68 70/71~72/73
30	" (MATURED ACREAGE (TOTAL))	"	"
31	" (PRODUCTION (TOTAL))	TON	"
*	LIVESTOCK AND FISHERY		
32	PROGRESS IN LIVESTOCK BREEDING (TOTAL)	THOUSAND NOS.	68/69~72/73 67/68~72/73

NO.	NAME OF VARIABLES	UNIT	REMARKS
33	ESTIMATES OF PRODUCTION OF LIVES TORK PRODUCE AND FISH (CATTLE + MUTTON + PORK + CHICKEN + DUCK)	THOUSAND NOS.	70/71 ~ 72/73
34	" (MILK + BEEF)	TON	"
35	(LEATHER)	THOUSAND NOS.	"
36	(FOWL EGG + DUCK EGG)	"	"
37	(FISH)	TON	"
38	INLAND FISHERISTS (FISHERISTS TOTAL)	NOS.	
*	FORESTRY		
39	PROGRESS IN RESERVED FOREST AREA (RESERVED AREA AT THE BEGINNING OF THE YEAR)	ACRES	
40	" (RESERVED AREA AT THE PROGRESS DURING THE YEAR)	"	
41	(RESERVED AREA AT THE END OF THE YEAR)	"	
42	TEAK TREES FELLED	NOS.	
43	HARDWOOD	"	
44	TEAK & HARDWOOD POSTS + BAMBOO	"	
45	CHARCOAL + FIREWOOD	TON	
46	OTHER FOREST	"	
47	HONEY	"	
48	MINERAL EXPLORATION (CRUDOIL)	ACRES	
49	MINERAL PRODUCTION(TOTAL)	TON	

NO.	NAME OF VARIABLE	UNIT	REMARKS
50	STONES TOTAL	100 ft³	
*	PROCESSING AND MANUFACTURING		
51	PUBLIC FACTORIES AND ESTABLISHMENTS (TOTAL)	NOS.	
52	FACTORIES ACCORDING TO THE NUMBER OF WORKERS (TOTAL)	NOS.	
*	CONSTRUCTION		
53	UNION ROADS AND MAIN ROADS (UNION ROADS)	MILE	
54	" (MAIN ROADS)	"	
55	" (TOTAL)	"	
56	PRODUCTION OF SELECTED COMMODITIES BY PUBLIC FACTORIES (TOTAL)	TON	
*	POWER		
57	POWER INSTALLED CAPACITY AND ELECTRIFIED TOWN AND VILLAGE (CAPACITY TOTAL)	K.W.	
58	" (ELECTRIFIED TOWN)	"	
59	" (ELECTRIFIED VILLAGE)	"	
*	TRANSPORT AND COMMUNICATION		
60	COMMUNICATION NET WORKS (POST OFFICE)	NOS.	
61	" (TELEGRAPH)	"	
62	" (TELEPHONE)	"	
63	" (RADIO COMMUNICATION)	"	

NO.	NAME OF VARIABLE	UNIT	REMARKS
64	RAILWAY TRANSPORT (PASSENGERS)	THOUSAND PERSONS	
65	" (")	MILE	
66	" (FREIGHT)	THOUSAND TON	
67	" (")	THOUSAND TON-MILE	
68	" (DIESEL TOTAL)	NOS.	
69	ROAD TRANSPORT AND MOTOR VEHICLES USED (PASSENGERS)	THOUSAND PERSONS	
70	" (")	MILES	
71	" (FREIGHT)	THOUSAND TON	
72	" (")	THOUSAND TON-MILE	
73	(MOTORS VEHICLES USED TOTAL)	NOS.	
74	WATER TRANSPORTS AND BOATS USED " (PASSENGER)	THOUSAND PERSONS	
75	" (")	THOUSAND MILES	
76	" (FREIGHT)	THOUSAND TON	
77	" (")	THOUSAND TON-MILE	
78	" (BOATS USED)	NOS.	
79	" (FREQUENCY)	NOS.	
*	INTERNAL TRADE		
80	PROCUREMENT OF AGRICULTURAL CROPS BY TRADE COORPORATION (PADDY)	TON	

NO.	NAME OF VARIABLES	UNIT	REMARKS
81	PROCUREMENT OF AGRICULTURAL CROPS BY TRADE COORPORATION (MAIZE)	TON	
82	" (WHEAT)	TON	
83	" (OTHERS)	TON	
*	COOPERATIVES		
84	PROGRESS OF COOPERATIVES SOCIETIES (MEMBERS TOTAL)	PERSONS	
85	" (SHARE CAPITAL TOTAL)	THOUSAND KYAT	
	MEAT PRODUCTION BY THE COOPERATIVE SOCIETIES		
86	SLAUGHTER LICENCE VALUE (TOTAL)	THOUSAND KYAT	
87	PRODUCTION VALUE (TOTAL)	NO.	
88	" (")	THOUSAND KYAT	
	INLAND FISHING COOPERATIVES AND PRODUCTION		
89	" (ROYALITIES)	THOUSAND KYAT	
90	INLAND FISHING COOPERATIVES AND PRODUCTION (QUANTITY)	THOUSAND KYAT	
91	" (VALUE)	THOUSAND KYAT	
*	PRODUCTION AND DISTRIBUTION OF FOREST PRODUCE BY VILLAGE		
92	THE VILLAGE TRACT COOPERATIVE SOCIETIES (TYPE OF FOREST PRODUCE)	NOS.	
93	" (VALUE OF FOREST PRODUCE)	THOUSAND KYAT	
94	" (SALES)	"	

TABLE 4-4 VARIABLE TABLE OF STATES AND DIVISIONS

—96—

NO.	NAME OF VARIABLES	UNIT	REMARKS
*	MINERAL PRODUCTION BY COOPERATIVES		
95	MINERAL PRODUCTION BY COOPERATIVES (TYPE OF MINERALS)	NOS.	
96	" (PRODUCTION VALUE)	THOUSAND KYAT	
97	" (SALES VALUE)	"	

9. SIMPLE CORRELATION MATRIX OF STATES AND DIVISIONS IN BURMA

TABLE 5-1 *** TAN-SCCKAN GYCCRETSU ***

SIMPLE CORRELATION MATRIX

	1	2	3	4	5	6	7	8	9	1C
1 *	1.CCCO									
2 *	C.C184	1.CCCC								
3 *	C.C18C	0.9584	1.CCCO							
4 *	C.C182	0.5595	C.5596	1.CCCC						
5 *	C.C186	C.5555	C.5585	C.5556	1.CCCO					
6 *	C.C180	0.9584	C.5999	C.5556	C.5985	1.CCCC				
7 *	C.CC89	0.9586	C.9584	C.5585	C.5584	C.5586	1.CCCO			
8 *	C.C182	0.9555	C.9584	C.5555	C.5959	C.5984	C.5987	1.CCCC		
9 *	C.C181	0.9584	C.9559	C.5556	C.5985	C.5999	0.9583	0.9984	1.CCCO	
1C *	C.C182	0.5596	0.9996	C.5555	0.5556	C.5996	C.5989	0.5595	C.9556	1.CCCC
11 *	C.C175	0.5558	C.5979	C.5552	C.5597	C.5580	C.9984	C.5558	0.5575	C.5552
12 *	C.C177	C.5974	C.5996	C.5585	C.5575	C.5995	0.5977	C.5973	C.5596	C.5589
13 *	C.C177	0.5993	C.5996	C.5558	C.5993	C.5996	C.5988	C.5552	0.5556	C.5598
14 *	C.C135	0.5220	C.5298	C.5263	C.5217	C.5295	C.9241	C.9222	0.5253	C.5262
15 *	-C.1C42	C.7C81	C.7359	C.7225	C.7C92	C.7345	C.7227	C.7C77	C.7355	C.7224
16 *	C.C226	-0.16F3	-C.1484	-C.1582	-0.1648	-C.15C9	-0.1675	-C.17C3	-0.1455	-C.1578
17 *	-C.C121	0.4483	C.4740	C.4616	C.4481	C.4738	C.4643	C.4455	C.4725	C.4615
18 *	-C.CC17	-C.C633	-C.C387	-C.C5CE	-C.C622	-C.C354	-C.C451	-C.C634	-C.C382	-C.C5C5
19 *	C.C513	0.2056	C.2348	C.22C6	0.2C72	C.2335	0.2182	0.2051	C.2353	C.22C7
2C *	C.CCCO	0.1768	C.2C72	C.1524	C.1785	C.2055	C.1929	C.1765	0.2C75	C.1527
21 *	C.C146	0.86C4	C.8795	C.87C5	C.8617	C.8774	C.E6EC	C.8599	0.8755	0.87C5
22 *	-0.CCC5	0.5582	C.6CC4	C.58CC	C.5586	C.6009	C.58C2	0.5582	0.5594	C.5756
23 *	C.CC34	0.4365	C.4730	C.4555	C.437E	C.4737	C.4550	C.4364	0.4715	C.4548
24 *	C.CCCC	0.5458	C.5919	C.5715	C.55C3	C.5924	C.5717	C.5457	C.55CE	C.5711
25 *	C.2484	0.115C	C.1191	C.1171	C.1148	C.115E	C.12C3	0.115C	C.1150	C.1171
26 *	C.16C7	0.2443	C.2260	C.2351	C.2441	C.2281	C.2365	C.2441	0.2264	C.2351
27 *	C.1675	0.5746	C.5779	C.5765	C.5755	C.5745	C.5747	C.5736	0.5786	C.5764
28 *	C.0595	0.7244	C.7356	C.73C4	C.7243	C.7355	C.7284	C.7245	0.735C	0.73C1
29 *	-C.C195	0.9141	C.9166	C.5157	C.5144	C.5155	0.9136	0.914C	0.9165	C.5156
3C *	-C.C299	0.512C	C.9111	C.5115	C.5121	C.51C5	C.9C55	C.9119	0.9111	C.5119
31 *	C.CC21	0.3651	C.348C	C.3565	C.3637	C.348C	C.3562	C.3668	C.3477	C.3571
32 *	C.CC23	0.5329	C.5279	C.53C7	C.9328	C.5285	C.9287	C.9327	0.9275	C.53C4
33 *	-C.C064	0.8712	C.E548	C.8632	C.E7C8	C.856C	C.8612	C.8711	0.8545	C.E63C
34 *	C.CC20	0.8175	C.8404	C.8255	C.818C	C.8358	C.8257	C.8172	C.8358	C.8252
35 *	-C.1467	0.5047	C.5337	C.5157	C.5C57	C.5334	C.5195	C.5041	0.5329	C.5151
36 *	-C.CC12	0.8454	C.8257	C.E357	C.E45C	C.E265	C.8235	C.8454	0.8255	C.E355
37 *	C.CC02	0.1617	C.1509	C.1562	C.1595	C.1513	C.1552	C.1641	0.1457	C.1568
3E *	-C.CCC0	0.7CC6	C.6541	C.6575	C.7CC1	C.6933	0.6934	C.7C1C	0.6543	0.6578
39 *	C.C115	0.5C81	C.5360	C.5226	0.5C81	C.5358	C.5244	C.5C85	0.5347	C.5223
40 *	C.1822	0.2448	C.2729	C.2553	C.2435	C.2737	C.2551	C.2454	0.2718	C.2551
41 *	C.C310	0.4977	0.5268	C.5127	C.4575	C.5266	C.5144	C.4984	0.5254	C.5125
42 *	-C.543C	0.2635	C.2766	C.27C5	C.2641	C.2761	C.2718	0.2635	C.2760	C.27C2
43 *	-C.55C8	0.2445	C.2657	C.2557	C.2445	C.2664	C.2574	C.2455	C.2647	C.2555
44 *	-C.4C77	0.2512	0.2519	C.2517	C.2511	C.25C7	C.2543	C.2514	C.2514	C.2515
45 *	C.1991	0.7132	C.7191	C.7164	C.7127	C.7184	C.7138	C.7135	0.7193	C.7168
46 *	-C.CC03	0.4757	C.5013	C.485C	C.4765	C.4556	C.4899	C.4757	0.5C16	C.4892
47 *	C.2116	0.2423	C.2572	C.25CC	C.2431	C.2552	C.2488	C.2417	C.2574	C.2455
48 *	-C.1187	0.3456	C.3416	C.3437	C.3456	C.34C2	0.3445	0.3456	C.3415	C.3436
49 *	C.C302	0.2715	C.2816	C.2768	C.2742	C.2781	C.2771	0.2697	0.2831	C.2767
50 *	C.C388	0.5235	C.5403	C.5323	C.5233	C.541C	C.53C8	C.5235	C.5356	C.532C

TABLE 5-2

	*	1	2	3	4	5	6	7	8	9	1C
51	-C.C122	0.4385	C.4C68	C.4225	C.4368	C.41C7	C.4244	C.4385	C.4C63	C.4223	
52	-C.CC55	0.7673	C.7446	C.756C	0.7654	C.7462	C.7575	C.7681	C.7441	C.7561	
53	C.CCC0	0.C967	C.1181	C.1C77	C.C981	C.1161	C.1121	C.0961	0.1166	C.1C77	
54	C.3223	0.1891	C.213C	C.2C14	C.19C7	C.2113	0.1954	C.1882	C.2139	C.2C15	
55	C.2358	0.1784	C.2C47	C.1919	0.18C2	C.2035	C.1893	0.1775	C.2C55	C.192C	
56	-C.C236	0.2172	C.2C80	C.2126	C.2187	C.2C55	C.2138	C.2158	0.2C9C	C.2124	
57	C.CC4C	-0.1356	-C.1522	-C.1441	-C.1384	-C.1483	-C.1363	-C.1346	-0.1545	-C.1445	
58	-C.C263	0.7585	C.7646	C.7621	C.7592	C.7641	C.7627	C.7585	0.7645	C.7621	
59	C.CC24	C.5C82	C.5039	C.5C62	C.5C85	C.504C	C.5C62	C.5C81	C.5C34	C.5C59	
60	C.CCC9	0.7827	C.8C83	C.7561	C.7837	C.8C66	C.7934	C.7822	C.8C85	C.756C	
61	C.C171	0.8954	C.8579	C.897C	C.896C	C.8979	0.8968	C.8949	0.8982	C.8969	
62	C.CC80	0.3011	C.2674	C.284C	C.2558	C.2713	C.2855	0.3C13	C.267C	C.2838	
63	C.CCCC	0.1179	C.1330	C.1256	C.1197	C.13CC	C.1242	C.1172	C.1345	C.1261	
64	C.C1CC	C.4C14	C.3684	C.3846	C.3998	C.3723	C.366C	C.4C16	C.3678	C.3844	
65	C.CC89	0.5045	C.4864	C.4955	C.5C31	C.49C4	C.4975	C.5C48	C.4855	C.4951	
66	-C.C229	0.5672	C.5712	C.5654	C.5662	C.574C	C.5714	C.5674	0.57C1	C.565C	
67	-C.C161	C.5325	C.5178	C.5252	C.5314	C.5217	C.527C	C.5327	C.5168	C.5247	
68	-C.CC85	0.4559	C.457C	C.4567	0.4552	C.46C2	C.4588	C.456C	C.4558	C.4561	
69	C.C156	0.2197	C.1837	C.2C14	C.2182	C.1875	C.2C30	C.2199	0.1834	C.2C12	
7C	C.C198	0.221C	C.1851	C.2C27	C.2155	C.1889	C.2C43	C.2212	0.1848	C.2C26	
71	-C.CC64	0.4527	C.4339	C.4432	C.4514	C.4378	C.446C	0.4528	C.4334	C.443C	
72	-C.C14C	0.5154	C.4594	C.5C74	C.5151	C.5026	C.5C92	C.515C	0.4568	C.5C69	
73	C.C2C3	0.3137	C.2827	C.295C	C.2124	C.2865	C.3CCC	C.3137	C.2824	C.2578	
74	-C.CC4C	0.1766	C.1442	C.16C1	C.1736	C.1483	C.1634	C.1774	C.1441	C.16C3	
75	-C.C159	0.3386	C.3C96	C.3239	C.3364	C.3139	C.3261	C.3392	C.3C90	C.3238	
76	-C.CC94	0.4675	C.4376	C.4526	C.4678	C.4386	C.4534	C.4672	0.4381	C.4524	
77	-C.C116	C.4673	C.4352	C.4511	C.4673	C.4365	C.4514	C.4666	C.4355	C.45C8	
78	-C.C132	C.4C16	C.3711	C.3862	0.3996	C.3745	C.3881	C.4C21	C.27C6	C.3861	
79	-C.CC28	0.1534	C.1189	C.1358	C.15C3	C.1227	C.1392	C.1542	C.1189	C.1361	
8C	-C.3447	C.5119	C.4936	C.5C26	C.5112	C.4935	C.5CC6	C.5123	C.4935	C.5C3C	
81	-C.C963	0.3781	C.4C53	C.3921	0.3791	C.4041	C.3919	0.3775	C.4C47	C.3916	
82	C.1703	0.2723	C.2942	C.2836	C.271C	C.295C	C.2824	C.273C	0.2532	C.2835	
83	C.C972	0.5921	C.5977	C.5552	C.55C6	C.6CC1	C.5527	C.5563	C.5548		
84	C.1C77	0.8973	C.8918	C.8948	C.8966	C.8925	C.8928	0.8976	C.8914	C.8948	
85	C.1146	0.5975	C.6276	C.6131	C.5982	C.6277	C.6119	C.5972	0.6267	C.6126	
86	C.4526	0.5755	C.5987	C.5855	C.5751	C.5956	C.5853	C.5758	C.5577	C.5852	
87	C.3226	0.5499	C.5655	C.5581	C.55C9	C.565C	C.5571	C.5494	C.565C	C.5576	
88	C.3328	0.5132	C.5330	C.5235	0.5135	C.5329	C.5232	0.5128	C.5322	C.523C	
89	C.3329	0.4885	C.4835	C.4861	C.4883	C.483C	C.4837	C.4887	C.4835	C.4862	
9C	C.2589	0.4755	C.4654	C.4727	C.4754	C.465C	C.4657	C.4761	0.4657	C.473C	
91	0.27CC	0.4461	C.4387	C.4425	C.4457	C.4384	C.4396	0.4463	C.4351	C.4428	
92	C.1227	0.4593	C.4613	C.46C5	C.4578	C.4616	C.4648	C.4594	0.4615	C.46C9	
93	C.2170	0.3117	C.2993	C.3C55	C.3116	C.2987	C.3C88	C.3112	0.3CC5	C.3C58	
94	C.2696	0.32C1	C.3C5C	C.3125	C.3198	C.3C49	C.3156	C.3196	C.3C60	C.3127	
95	-C.1117	0.4123	C.4118	C.4122	C.4112	C.41C3	C.4132	0.4129	0.4120	C.412C	
96	C.1266	0.4673	C.46C9	C.4642	C.4666	C.4557	C.4615	C.4676	C.4616	C.4647	
97	C.1434	0.4471	C.4397	C.4435	C.4462	C.4386	C.4412	C.4475	0.44C4	C.444C	

TABLE 5-3

	*	11	12	13	14	15	16	17	18	19	2C
11	*	1.CCC0									
12	*	C.SS68	1.CCCC								
13	*	C.SSSC	C.SSS3	1.CCCC							
14	*	C.S221	0.S34E	C.S2S7	1.CCCC						
15	*	C.7C30	0.741C	C.7244	C.E12C	1.CCCC					
16	*	-C.17EE	-0.1535	-C.1E41	-C.2EE2	C.24E1	1.CCCC				
17	*	C.44C8	C.4857	C.4E57	C.E13E	C.51EE	-C.C136	1.CCCC			
18	*	-C.C712	-C.C3E3	-C.CE33	-C.1EE5	0.4773	C.7SCC	0.2452	1.CCCC		
19	*	C.1S73	0.23E7	C.22C1	C.1113	C.7CC4	C.E524	C.434S	C.E28S	1.CCCC	
20	*	C.1E75	0.2CS5	C.1SCE	C.CSS5	C.E54E	C.7E13	C.47C7	C.S3S2	C.S14E	1.CCCC
21	*	C.E5E3	0.EEE7	C.E747	C.EES4	C.E55C	C.C152	C.E72S	0.1E71	C.455C	C.4416
22	*	C.5546	0.6063	C.5E33	C.E113	0.E216	C.1E13	C.E476	0.3675	C.55E7	C.5ES4
23	*	C.4341	0.47ES	C.4SS0	C.4EE1	C.E112	-C.C71E	C.4145	C.C171	0.1EC4	C.175E
24	*	C.5463	C.5S7S	C.575C	C.EC33	C.EC33	C.13SE	C.E2C7	C.312E	C.5C1E	C.511E
25	*	C.115C	0.1162	C.115E	-C.C53C	C.3445	C.2E57	-C.C22S	0.4375	C.5C4E	C.413C
26	*	C.2452	0.2116	C.2270	-C.C4E7	C.221S	C.2142	-C.1E11	C.23EC	0.27CE	C.2CS2
27	*	C.5751	0.5ES1	C.5E32	C.E3SC	C.341S	-C.247C	C.4CE4	-C.215C	-C.C57S	-C.C353
28	*	C.7254	0.73EE	C.7322	C.ECC3	C.4542	-C.2113	C.367E	-C.25E2	-0.C445	-C.C267
29	*	C.S147	0.S1SS	C.S1E3	C.S47E	C.5E57	-C.30E2	-C.44C3	-C.2E61	-0.C3E4	-C.C323
3C	*	C.S129	C.S132	C.S13E	C.S3E5	C.53EE	-C.2SSE	C.3SE5	-C.2E94	-C.C4E7	-C.C421
31	*	0.3612	C.347E	C.3541	C.361S	0.C171	-C.23EE	C.C527	-0.2E75	-C.131E	-C.172S
32	*	C.S342	0.S2E3	C.S30E	C.S113	C.542E	-C.27CE	C.5112	-C.2CEE	0.CEC1	C.C4ES
33	*	C.E741	C.E4SS	C.EE13	C.E274	C.3E73	-C.3231	C.375E	-C.31SS	-0.CE27	-C.C94E
34	*	C.E151	0.E4ES	C.E34C	C.E41S	C.E35E	-C.C757	C.7222	0.1E17	C.427S	C.4C52
35	*	C.5C24	0.541S	C.5244	C.55EE	C.E3EC	-C.1964	C.4E33	-C.C537	0.11EC	C.1113
36	*	C.E4E7	0.E1S3	C.E333	C.7SE3	C.3CE5	-C.3311	C.32E3	-C.35CS	-0.125C	-C.1354
37	*	C.1545	0.1544	C.1545	C.2215	-C.C733	-C.242E	0.2E74	-C.21S3	-0.1CCE	-C.132C
38	*	C.7C23	0.ESSS	C.E991	C.7S7S	C.24EC	-C.20S5	C.3125	-C.2E71	-0.0S54	-C.CE55
3S	*	C.5C1E	0.5475	C.5271	C.E737	C.5EEE	-C.CC31	C.SE74	C.24CE	0.43E4	C.47EE
4C	*	C.242E	0.27EE	C.262E	C.3221	C.4E3S	C.14EE	C.57E1	-C.4C33	C.ECS4	C.535S
41	*	C.4S14	0.53E1	C.5173	C.EE12	0.57SS	C.C112	0.SEC9	0.2EEE	C.4717	C.5C22
42	*	C.2E20	0.2E33	C.273S	C.351C	C.3S5C	-C.CSEE	C.5CCE	C.CECE	0.1571	C.1914
43	*	C.2434	C.2ES4	C.257E	C.335C	C.4115	C.C2S2	C.4EEC	C.2C1E	0.2312	C.3CE1
44	*	C.2521	0.2E15	C.2574	C.26SE	0.2903	-C.C515	C.2C1E	0.1327	C.2320	C.1E3E
45	*	C.7135	0.71S7	C.7174	C.7E13	C.454C	-C.C3E5	C.2353	-C.C213	0.1E33	C.1747
46	*	C.46EE	0.EC7E	C.4SC4	C.3S3C	C.E41C	-C.471S	C.5454	C.E75E	C.E37S	C.E171
47	*	C.24C4	0.26E7	C.25E1	C.314E	C.27C4	-C.C477	C.4521	C.145C	C.2E37	C.24C3
48	*	C.3444	0.3512	C.34E4	C.2E74	C.2E45	-C.2EC3	C.3EE9	-C.C11E	0.1242	C.C72C
49	*	C.2E81	0.2SC7	C.2E07	C.14ES	C.544S	C.2323	C.222E	C.3352	0.37SC	C.3E22
5C	*	C.525S	C.535S	C.534C	C.5S31	C.3422	-C.2E43	C.174S	-C.3543	-0.15S7	-C.1E53
51	*	C.4434	0.3ES2	C.4141	C.215S	C.C4EE	-C.21S3	-C.1171	-C.237E	-0.15C4	-C.2CCE
52	*	C.7724	0.735E	C.7551	C.722C	C.247E	-C.4S32	C.2451	-C.3E72	-0.1E7S	-C.2241
53	*	C.CS30	C.112S	C.1C3S	-C.CS17	C.53E7	C.76S1	0.C57E	C.E2C7	0.ES5E	C.7S11
54	*	C.1E45	C.2162	C.2C20	C.1424	C.5CE4	C.49EC	C.3S24	0.6CCS	C.E3C3	C.EE53
55	*	C.1735	0.2C4S	C.1SCE	C.CEES	C.5S34	C.E774	C.3112	C.77E2	0.74E4	C.E113
56	*	C.21E4	0.2141	C.21E2	C.14S2	C.1EC7	-C.1S22	C.CESE	-C.1E31	-C.1572	-C.133E
57	*	-C.1237	-0.15E9	-C.1425	-C.21ES	-C.2440	-C.2E21	-0.43C7	-0.2712	-C.241S	-C.362E
58	*	C.75E0	0.7E72	C.7E3E	C.775E	0.55C2	C.C1CE	C.E373	0.1143	C.3C1E	C.34CE
59	*	C.51C5	0.5C3S	C.5C73	C.5742	C.1751	-C.1711	C.3E37	-C.227E	-0.12CE	-C.C574
6C	*	C.7790	0.E1EE	C.ECC3	C.E442	C.7S3E	C.C533	C.7315	C.2027	0.41EE	C.46C7

TABLE 5-4   −100−

*	11	12	13	14	15	16	17	18	19	2C
61 *	C.8943	0.8955	C.8956	C.7796	C.7354	C.C672	C.5178	C.1811	0.3644	C.3960
62 *	C.3C64	0.2493	C.2754	C.C7CC	-C.C727	-C.2016	-C.2427	-C.2641	-0.2243	-C.2688
63 *	C.1C85	C.14C6	C.1262	C.C3C6	C.4647	C.4438	C.2C37	C.6566	C.6152	C.65C6
64 *	C.4075	0.35C6	C.3767	C.2123	-0.C541	-C.2532	-C.1375	-C.3317	-0.2674	-C.292C
65 *	C.51C9	0.4698	C.4888	C.3585	C.1163	-C.2235	-C.C170	-C.3164	-C.2331	-C.2277
66 *	C.5716	C.5626	C.5671	C.5732	C.286C	-C.134C	0.3C57	-C.1952	-0.1C4C	-C.C3C2
67 *	C.5376	0.5C27	C.5189	C.4C17	0.1784	-C.1797	0.C992	-C.2369	-C.14C2	-C.1287
68 *	C.46C2	0.4467	C.4532	C.4292	C.17C9	-C.2338	C.C842	-C.3277	-C.2865	-C.223C
69 *	C.2250	C.1654	C.1926	-C.C149	-C.1382	-C.2673	-C.2873	-C.241C	-0.2235	-C.27C1
7C *	0.2262	0.1669	C.1940	-C.C141	-0.1353	-C.1759	-C.2851	-0.2373	-C.22C1	-C.2662
71 *	C.4581	0.4153	C.4350	C.2153	C.1738	-C.1135	-C.1922	-C.185C	-0.1523	-C.1568
72 *	C.5194	0.485C	C.5C1C	C.3C96	C.2493	-C.131C	C.CC31	-C.1867	-0.C986	-C.1C66
73 *	C.3184	0.2641	C.2889	C.C542	C.CC78	-C.C960	-0.22C2	-C.1441	-C.1128	-C.15C9
74 *	C.1865	C.1248	C.1529	-C.C1C4	-0.1771	-C.3035	-C.37C5	-0.3747	-C.3318	-C.4C8C
75 *	C.3453	0.2913	C.3160	C.1317	-C.C349	-C.3169	-C.2785	-C.3572	-0.2855	-C.2547
76 *	C.4728	0.4294	C.4494	C.2747	C.C868	-C.3448	-0.13C7	-C.3792	-0.3068	-0.337C
77 *	C.4716	0.426C	C.4470	C.2728	C.C678	-C.305C	-C.1CC5	-C.3553	-C.2857	-C.3C62
78 *	C.4C80	0.3547	C.3791	C.2CC4	C.CC18	-C.2351	-C.1976	-C.3495	-0.2634	-C.3274
79 *	C.1636	C.CS99	C.1288	-C.C3C9	-C.2C55	-C.2947	-C.37C5	-C.3618	-C.3238	-C.4CC7
80 *	C.5146	0.4912	C.5C22	C.529C	C.1304	-C.2128	0.13C2	-C.2755	-0.1453	-C.1385
81 *	C.3752	0.4183	C.3991	C.4665	C.61C8	-C.C922	C.62C6	C.1252	C.3C16	C.2854
82 *	C.27C9	0.3C14	C.2878	C.4C58	C.3392	-C.C179	C.5483	C.18C8	0.3866	C.33CC
83 *	C.5935	0.5963	C.5955	C.6C66	0.3781	-C.3320	C.4C62	-C.2227	C.C2C2	-C.C366
84 *	C.899C	0.8998	C.8947	C.8874	C.4883	-C.3071	C.4377	-C.2435	C.C339	-C.CC2C
85 *	C.5954	C.6326	C.6162	C.6641	C.6C83	-C.C875	C.44C8	-C.C511	0.1454	C.1527
86 *	C.5782	0.6021	C.5918	C.6346	C.4719	-C.C646	0.51C9	0.0168	C.2539	C.2218
87 *	C.5486	0.5711	C.5613	C.6CC5	C.378C	-C.196C	C.3127	-C.2137	-C.C571	-C.C416
88 *	C.5113	0.5386	C.5266	C.5632	C.4256	-C.115C	0.3945	-C.C891	C.C811	C.C844
89 *	C.49C2	0.4829	C.4866	C.56C4	C.C594	-C.1162	C.2351	-C.1828	-C.C487	-0.C287
90 *	C.4774	0.468C	C.4726	C.5181	0.12C1	-C.1252	C.128C	-C.1926	-0.C555	-C.C56C
91 *	C.4476	0.4367	C.4420	C.4733	C.1C12	-C.1C96	C.C792	-C.1857	-C.C642	-C.C645
92 *	C.4625	C.46C5	C.4618	C.4249	C.3793	C.C282	C.23C8	C.1482	C.1352	C.2264
93 *	0.3148	0.2962	C.3C48	C.2577	C.C216	C.C649	C.C360	-C.0122	-0.1815	C.C155
94 *	C.3236	C.3CC4	C.3111	C.246C	-C.CC91	C.C152	C.CC61	-C.C592	-C.2CC2	-C.C3C9
95 *	C.4151	0.4181	C.417C	C.52C6	C.216C	-C.3849	C.321C	-C.3583	-0.1676	-C.2052
96 *	C.47C1	0.462C	C.4660	C.5293	0.1526	-C.2188	C.11C6	-0.2853	-0.13EC	-C.1458
97 *	C.45C3	0.44C5	C.4453	C.51C7	C.1259	-C.2282	C.1C17	-C.2969	-0.1516	-C.162C

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	21	22	23	24	25	26	27	28	29	3C
21 *	1.CCC0									
22 *	C.7251	1.CCCC								
23 *	C.54C7	0.8412	1.CCC0							
24 *	C.7C91	0.9951	C.8901	1.CCCC						
25 *	C.1367	C.1683	-C.C237	C.1378	1.CCC0					
26 *	C.CC6C	-0.CC38	-C.1C60	-C.C221	C.7582	1.CCCC				
27 *	C.6759	0.31C2	C.3271	C.32C6	-C.1722	-C.1826	1.CCCC			
28 *	C.6445	0.5165	C.5673	C.538C	-C.1336	-C.C978	C.4C94	1.CCCC		
29 *	C.8199	0.5CCC	C.4867	C.5C96	-C.1168	-C.C475	C.67C2	C.8281	1.CCCC	
3C *	C.7923	0.4394	C.4C55	C.4438	-0.1C78	-C.254	C.62C8	0.8263	C.9936	1.CCCC
31 *	C.1744	-0.1723	-C.2352	-C.1878	-C.1368	-C.C251	C.1894	C.253C	C.42C6	C.4681
32 *	C.7597	0.51C4	C.4261	C.5C78	C.C195	C.2114	C.5624	C.7C9C	0.8736	C.8652
33 *	C.6C2C	0.3142	C.2562	C.3115	-C.C2C8	C.27C8	C.47C3	0.6484	C.8122	C.8216
34 *	C.9281	0.8487	C.7C67	C.8434	C.1468	C.C5C1	C.6C52	C.6165	C.7432	C.6922
35 *	C.6182	C.7799	C.9122	C.8227	-C.C747	-C.1237	C.4392	C.4864	C.5721	C.4945
36 *	C.552C	0.2428	C.1883	C.239C	-C.C334	C.2769	C.4414	0.6297	C.7913	C.8C82
37 *	C.C922	-0.188C	-C.2C23	-C.1952	-C.1925	-C.1572	C.1C89	C.17CC	0.2559	C.2862
38 *	C.5641	0.1744	C.CC48	C.1478	-C.1596	-C.1267	C.4668	C.6742	0.81C9	C.8547
39 *	C.7295	0.7185	C.4924	C.6946	-C.CC59	-C.1758	0.4492	C.4484	C.4599	C.4547
40 *	C.4112	0.6229	C.2817	C.576C	C.5717	C.26CC	C.C558	C.C313	C.C723	C.C386
41 *	C.7214	0.7366	C.4885	C.7C92	C.C561	-C.1368	C.4224	C.4182	C.47C8	C.4249
42 *	C.3853	C.385C	C.3C35	C.3795	-C.2121	-C.176C	C.C933	C.2891	0.2971	C.2823
43 *	C.3362	0.4975	C.3415	C.4811	-C.2416	-C.1892	C.CC40	0.27CC	C.2596	C.2461
44 *	C.3363	C.1C29	-C.C487	C.C779	-C.C253	-C.1988	C.1184	C.1C95	0.2185	C.2384
45 *	C.6491	0.3756	C.1298	C.34CC	C.C658	C.CC66	C.4238	C.6657	C.7386	C.771C
46 *	C.7C30	0.6167	C.2631	C.5673	C.4413	C.2538	C.3C52	C.154C	0.3C67	C.2927
47 *	C.4373	0.3558	C.2211	C.3432	C.C7C3	-C.C615	C.6829	-C.0439	0.1888	C.1199
48 *	C.4278	0.1971	C.C991	C.1844	C.C897	-C.C676	C.3427	C.C484	0.2614	C.2382
49 *	C.5139	0.2914	C.2497	C.29C8	C.1731	C.1386	C.6337	-C.0187	0.2C44	C.1551
5C *	C.4565	0.5C81	C.7C17	C.5553	-C.1958	-C.2C4C	C.3267	C.7633	0.7C89	C.6817
51 *	C.CC10	-C.C21C	-C.C114	-C.C151	C.1317	C.6491	-C.C234	C.1092	0.2139	C.2271
52 *	C.4911	0.19C7	C.1779	C.1933	C.CC75	C.2075	0.3416	0.53C8	C.6786	C.6887
53 *	C.2303	0.3847	C.1581	C.3528	C.4723	C.3584	-C.2C94	C.C319	-0.0715	-C.C615
54 *	C.416C	0.5C13	C.2778	C.4728	C.5665	C.3836	C.2C45	C.C329	C.C651	C.C311
55 *	C.3994	0.5249	C.2684	C.49C9	C.6231	C.4278	C.C642	C.0373	C.C185	-C.CC22
56 *	C.2759	0.C423	C.1981	C.C716	-C.1377	C.C462	C.6444	-C.CC74	0.2275	C.1873
57 *	-C.3899	-0.2277	-C.1681	-C.2221	C.1968	C.3188	-C.1911	-C.1714	-0.1936	-C.1788
58 *	C.7961	0.5C05	C.3182	C.4795	C.1118	C.C6C5	C.4133	C.6913	C.7296	C.7353
59 *	C.4576	0.1921	C.2189	C.2C15	-0.C793	-C.C786	C.2664	C.6687	0.6131	C.6294
60 *	C.9352	0.8323	C.6527	C.8157	C.C436	-C.C73C	C.6595	C.6188	0.7557	C.7C92
61 *	C.8233	0.6415	C.4823	C.6283	C.2C12	C.3375	C.5159	C.5722	0.73CC	C.7C95
62 *	-C.146C	-0.127E	-C.C471	-C.1157	C.1C51	C.6516	-0.C9C4	C.0C97	C.C931	C.1C65
63 *	C.2372	0.311E	C.C614	C.2739	C.2776	C.C829	C.1291	-C.2514	-0.C731	-C.C96C
64 *	-C.C5C2	-0.C7CC	C.CC42	-C.C578	C.C552	C.5872	-C.C274	C.1687	0.2312	C.247E
65 *	C.1262	C.1893	C.3292	C.2195	0.C29C	C.4531	C.0193	C.4482	C.4C74	C.4C73
66 *	C.3846	C.484C	C.5586	C.5C92	-C.C672	C.1C11	C.1367	C.6973	C.5946	C.5818
67 *	C.1872	0.2634	C.3526	C.2862	C.C646	C.4535	C.C15C	C.452C	C.4187	C.4165
68 *	C.2114	0.3762	C.6C7C	C.4272	-C.1235	C.1132	0.0567	0.6399	C.5192	C.5CC6
69 *	-C.2211	-0.2C82	-C.1472	-C.2C17	0.1C99	C.66C7	-C.1341	-C.C848	-0.CCC4	C.C179
70 *	-C.2189	-0.2058	-C.1459	-C.1995	C.1C91	C.6619	-C.1337	-C.C823	C.CCC3	C.C186

TABLE 5-6

*	21	22	23	24	25	26	27	28	29	3C
71 *	C.C566	0.1731	C.3165	C.2C37	C.113C	C.5824	-0.0226	C.2752	C.2E9C	C.2E36
72 *	C.1959	0.2345	C.3842	C.2676	C.1234	C.5447	C.C844	C.3625	C.3776	C.3647
73 *	-C.1054	-C.C7C9	-C.C262	-C.C641	C.1773	C.7116	-C.1C83	C.CC29	C.C716	C.C844
74 *	-C.23C7	-0.2C1C	-C.C9C5	-C.1854	C.C317	C.4859	-C.1321	-0.0083	0.C127	0.C272
75 *	-C.1149	-0.C334	C.1C60	-C.CC84	C.C67C	C.5583	-C.1C86	C.1C3C	0.1554	C.1639
76 *	C.1642	-C.C459	C.1193	-C.C166	-C.C38C	C.4295	C.4658	C.1CC1	C.3627	C.3412
77 *	C.1383	-C.C676	C.C622	-C.C453	-C.C239	C.4812	C.4C17	C.1C44	C.3458	C.3384
78 *	-C.C369	-C.C158	C.C875	C.CC29	C.C57C	C.5631	C.C144	C.C916	C.2120	C.2122
79 *	-C.2425	-0.2526	-C.1711	-C.2435	C.C342	C.4877	-C.1143	-C.C556	-C.C181	C.CCC3
8C *	C.3274	-C.C591	-C.1516	-C.C772	-C.1154	C.C214	C.215C	C.43C6	C.561C	C.61CC
81 *	C.6C91	0.6877	C.6490	C.6972	C.C150	-C.C944	C.4857	0.2889	0.3643	C.2925
82 *	C.3872	0.5244	C.25C9	C.4874	C.2659	-C.C135	C.1449	C.08C7	0.1669	C.1342
83 *	C.4258	C.559C	C.5516	C.5711	-C.C9C2	C.1895	C.3599	C.4936	C.5C52	C.46C8
84 *	C.7117	0.4569	C.3480	C.4483	-C.CC15	C.15C8	C.51C4	0.72C5	C.8548	C.8597
85 *	C.6676	0.7679	C.8852	C.8C75	-C.CC64	-C.1247	C.4C38	C.8411	0.675C	C.6243
86 *	C.6129	0.6218	C.5693	C.6271	C.277C	C.1C12	C.3682	C.6658	0.5325	C.4991
87 *	C.5723	C.5C51	C.659C	C.5523	-C.C489	-C.1266	C.5545	C.79C2	C.6462	0.6CC5
88 *	C.5713	0.571C	C.7153	C.61C8	C.C826	-C.C325	C.4822	C.7562	C.5495	C.4982
89 *	C.3825	0.1399	-C.CC83	C.1163	-C.C913	-C.C856	C.35CC	C.5166	0.5484	C.5815
9C *	C.3398	0.1C16	-C.C571	C.C751	-C.C941	-C.C425	C.3192	C.4647	C.5223	C.5595
91 *	C.3C21	C.C741	-C.C721	C.C493	-C.C943	-C.C237	C.2989	0.4361	0.4887	C.5264
92 *	C.4361	C.3791	C.1856	C.353C	C.C393	C.1146	C.4C15	C.1716	0.3618	C.3423
93 *	C.21C8	C.C547	C.CC40	C.C467	-C.1896	C.C829	C.5440	C.16C8	0.3117	C.2976
94 *	C.1795	C.C342	C.C106	C.C3C6	-C.1694	C.1431	C.5134	0.1727	0.2983	C.283C
95 *	C.4715	0.1398	C.1474	C.1443	-C.3167	-C.2968	C.6156	C.3996	0.5716	C.5616
96 *	C.3926	C.C55C	-C.C566	C.C359	-C.1752	-C.1615	C.4277	C.4691	0.5793	C.6144
97 *	C.3737	0.C294	-C.C775	C.C1C6	-C.1764	-C.1681	C.4241	0.456C	C.5591	C.5590

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	31	32	33	34	35	36	37	38	39	4C
31 *	1.CCCC									
32 *	C.2188	1.CCCC								
33 *	C.2811	C.97CC	1.CCCC							
34 *	-C.C38C	0.7964	C.6285	1.CCCC						
35 *	-C.1878	0.5C11	C.3340	C.7875	1.CCCC					
36 *	C.3148	C.9479	C.9964	C.5645	C.2635	1.CCCC				
37 *	C.8756	0.C657	C.1105	-C.C883	-0.177C	C.1372	1.CCCO			
38 *	C.6664	0.6691	C.6857	C.3889	C.C7C5	C.703C	C.4574	1.CCCC		
39 *	-C.CC92	0.5753	C.4286	C.7911	C.52C9	C.3771	C.1664	C.3411	1.CCCC	
4C *	-C.1579	0.2532	C.1238	C.5336	C.2522	C.6783	-C.14C4	0.0253	C.6C57	1.CCCC
41 *	-C.C267	0.5619	C.4113	C.7935	0.5116	C.3583	C.1377	C.3189	0.9957	C.6759
42 *	-C.1866	C.3473	0.273C	C.475C	C.5124	C.234C	-C.C95C	C.1166	C.4949	C.1C17
43 *	-C.1521	0.2975	C.22C0	C.4328	C.4597	C.1833	-C.11C5	0.1467	C.4828	C.1468
44 *	C.C817	0.2187	C.1749	C.2914	C.C612	C.1641	C.3C7	0.2703	0.2C99	C.C254
45 *	C.5831	0.591C	C.5492	C.4762	C.1144	C.5515	C.3661	C.855C	C.3798	C.2588
46 *	C.1153	0.2969	C.145C	C.6C57	C.2783	C.1CCC	C.C923	0.2023	0.5536	C.5497
47 *	-C.C678	0.2533	C.1346	C.4817	C.2533	C.C955	-C.1C25	0.06C9	0.47C3	C.4675
48 *	-C.C167	0.3974	C.3244	C.51C1	C.315C	C.2927	-C.C365	C.1282	C.4CC8	C.35CC
49 *	-C.1639	0.1619	C.C366	C.4426	C.3668	-C.CC74	-0.1672	-C.1C83	0.24C5	C.C833
50 *	C.1314	0.4819	C.41C7	C.4639	C.6482	C.3867	C.C827	0.4252	0.24C5	-C.C765
51 *	C.1C37	0.5394	C.6578	C.14C2	C.22C	C.6712	-C.C63C	C.C932	-0.C998	-C.CC43
52 *	C.25C5	C.8225	C.8495	C.55C4	C.3CC6	C.8448	C.C976	0.5363	C.2848	C.1112
53 *	-C.2816	-0.C5CC	-C.1294	C.1697	0.CC75	-C.15C3	-0.2889	-C.1489	0.C9C9	C.1764
54 *	-C.2718	0.1226	-C.C129	C.438C	C.2893	-C.C577	-C.2277	-0.0971	C.4184	C.5664
55 *	-C.3144	C.C695	-C.C623	C.39C6	C.2152	-C.1C37	-C.2851	-C.1321	0.3438	C.4873
56 *	-C.1324	0.2484	C.2C84	C.2991	0.3988	C.18C1	-0.1335	-0.0876	C.1C55	-C.1523
57 *	-C.C445	-0.C412	C.C652	-C.2611	-C.2217	C.C864	-C.1832	-C.1C87	-0.4227	-C.C682
58 *	C.C428	0.7793	C.7C93	C.7429	C.36C6	C.6852	C.C556	C.588C	0.6872	C.2623
59 *	-C.C3C8	0.6263	C.6342	C.4211	C.2237	C.6358	C.0447	C.5231	C.43C7	-C.C823
6C *	C.C394	0.7359	C.5619	C.5528	C.7274	C.5013	-C.C221	0.4759	0.7967	C.487C
61 *	C.C302	0.8814	C.7975	C.8633	C.5441	C.7569	-C.C992	C.4364	0.5844	C.34C6
62 *	C.C567	0.4166	C.5549	-C.CCCC	-C.C486	C.5744	-C.1C79	-C.CC79	-0.2297	-C.C939
63 *	C.C277	-0.C617	-C.1961	C.3C77	0.1574	-C.236C	-C.C658	-0.1333	0.1954	C.3847
64 *	C.C562	0.5488	C.6859	C.C927	C.CC29	C.7055	-C.C918	C.1311	-0.1129	-C.C869
65 *	-C.C8C7	C.6313	C.7C95	C.28C5	C.2689	C.7114	-C.1656	C.1664	C.C395	-C.C773
66 *	-C.147C	0.6838	C.6745	C.51C1	C.4907	C.6566	-C.1473	0.3447	C.38C7	C.C543
67 *	-C.1214	0.6825	C.7472	C.3569	C.2979	C.7439	-C.1857	0.1796	0.1552	C.C16C
68 *	-C.1252	0.5583	C.57C4	C.3525	C.5C96	C.5583	-C.1488	C.2142	C.1587	-C.1211
69 *	C.C495	0.3346	C.4844	-C.C823	-C.1409	C.5084	-0.111C	-C.0572	-0.2837	-C.1C18
7C *	C.C496	0.3353	C.4845	-C.C8C2	-C.1399	C.5C83	-C.111C	-C.C568	-0.2815	-C.1CC9
71 *	-C.C4C0	0.4975	C.5676	C.2C71	C.2592	C.5658	-C.1983	C.C134	-0.1422	-C.C975
72 *	-0.1642	0.6242	C.6773	C.3474	C.3426	C.6685	-C.2356	0.0423	C.C572	-C.C673
73 *	-C.C110	0.41C9	C.5247	C.C38C	-C.C421	C.5493	-C.1665	-C.C528	-0.2C31	-C.C459
74 *	-C.CC32	0.23C5	C.3576	-C.1C8C	-C.C892	C.3786	-C.1363	-C.C842	-0.3566	-C.14C1
75 *	C.C556	0.4121	C.5239	C.C548	C.1CC8	C.535C	-C.1178	-0.0135	-C.2546	-C.C831
76 *	C.1C92	0.5314	C.5977	C.2433	C.2415	C.5964	-C.C757	0.1C12	-0.1C56	-C.1889
77 *	C.1218	0.5627	C.6494	C.219C	C.1753	C.6537	-C.C577	C.139C	-C.C789	-C.173C
78 *	C.C822	0.4894	C.5948	C.1317	C.1253	C.6C25	-C.1C91	C.C384	-C.1758	-C.C397
79 *	C.C082	0.2082	C.3413	-C.1353	-0.155C	C.3655	-C.1249	-C.C784	-0.3617	-C.1356
80 *	C.4772	0.5293	C.5992	C.1974	-C.C597	C.6235	C.3148	C.7163	C.14C9	-C.1186

TABLE 5-8

*	31	32	33	34	35	26	37	3E	39	4C
81 *	-C.2761	C.4159	C.2488	C.7524	C.7745	C.1776	-C.2C61	-C.CC91	C.665C	C.465C
82 *	-C.CC84	0.307E	C.2C62	C.4E71	C.2C10	C.1717	-C.C192	0.1731	C.5879	C.E713
83 *	C.1C1C	0.6623	C.6121	C.6197	C.5664	C.5739	C.CC19	C.2573	C.4471	C.363E
84 *	C.3752	C.5C57	C.E799	C.7C61	C.4226	C.E655	C.2C38	C.722C	C.4E67	0.2269
85 *	-C.C3C7	0.5555	C.4C70	C.7272	C.7527	C.3563	-C.0227	C.3079	0.5323	C.2181
86 *	C.C219	0.5742	C.4663	C.6626	0.39C3	C.4321	C.C443	C.337C	C.5935	C.53E7
87 *	C.C662	0.53CC	C.4265	C.5EE2	C.557C	C.3942	C.C655	C.3351	C.3594	C.C494
88 *	-C.C521	0.5126	C.3949	C.6276	0.5278	C.3558	-C.01C2	0.2356	C.4E69	C.2171
89 *	C.4266	0.4E6E	C.4987	C.2758	-0.CCC1	C.514E	C.2969	C.6991	0.2669	C.C545
9C *	C.5586	0.42C2	C.4389	C.2C87	-C.C3C9	C.4571	C.3619	C.6968	C.145E	C.C459
91 *	C.5598	0.2E1C	C.4C41	C.1E91	-C.C488	C.4237	C.3566	C.6623	C.C947	0.C141
92 *	C.C621	0.39C9	C.3257	C.4555	C.2767	C.2974	-C.1C71	C.2537	0.2E99	C.3782
93 *	C.1235	0.3126	C.3224	C.19C8	0.CE29	C.3197	-C.C36C	C.2816	0.C6E4	-C.C954
94 *	C.1C36	0.3352	C.3572	C.1E16	C.C665	C.3566	-C.C521	C.247C	0.C37E	-C.1C15
95 *	C.3685	0.3442	C.2943	C.3459	0.2364	C.2823	C.3813	0.4776	0.31C4	-C.C759
96 *	C.5857	0.3668	C.37CC	C.2C69	C.C447	C.3849	C.4197	C.7C65	C.11EC	-C.C667
97 *	C.5750	0.3466	C.3531	C.1E57	C.C194	C.3695	C.4236	C.69C9	0.1C73	-C.C77E

TABLE 5-9   —105—

*	41	42	43	44	45	46	47	48	49	5C
41 *	1.CCCC									
42 *	C.47C1	1.CCCC								
43 *	C.4643	0.8734	1.CCCC							
44 *	C.1978	0.3104	C.2593	1.CCCC						
45 *	C.38C7	-0.C327	C.C346	C.1C42	1.CCCC					
46 *	C.5728	0.1814	C.2291	C.28C3	C.3964	1.CCCC				
47 *	C.49CC	0.CC21	C.C642	C.C456	C.1370	C.3642	1.CCCC			
48 *	C.4131	0.3841	C.C999	C.5C47	C.C818	C.1467	C.3444	1.CCCC		
49 *	C.2297	0.1517	C.CC23	C.C726	C.C319	C.6C35	0.473C	C.2256	1.CCCC	
5C *	C.2138	0.153C	C.2C6C	-C.1124	C.4656	-C.C496	-C.C9C2	-0.C993	-C.C555	1.CCCC
51 *	-C.C925	-0.C369	-C.C335	-C.12C2	C.C287	-C.1011	-C.C872	0.0724	-C.C968	C.C169
52 *	C.2776	0.2529	C.1429	C.2511	C.3892	-C.C281	C.C688	C.5142	-C.1C86	C.3632
53 *	C.1CC3	C.C135	C.1585	C.C955	C.C883	C.6C12	-C.1C51	-C.2841	C.3C95	-C.CC12
54 *	C.4488	0.11C4	C.C4C9	-C.1C74	C.1199	C.6323	C.3517	C.1456	C.4897	-C.C364
55 *	C.37CC	0.C866	C.C951	-C.C393	C.1241	C.7C96	C.2147	-C.CC95	0.4857	-C.C271
56 *	C.C799	C.1789	-C.C824	-C.C364	-C.1451	C.1564	C.3C45	C.3C9C	0.7786	-C.C219
57 *	-C.3982	-0.1967	-C.1542	C.C194	-C.1875	-C.2446	-0.1472	-C.1424	-0.1527	-C.1772
58 *	C.6648	0.4888	C.4C95	C.3336	C.54C4	C.4331	C.138C	C.3259	0.1874	C.43C2
59 *	C.3882	0.3325	C.2422	C.2357	C.3471	-C.C2C6	-C.1433	C.1247	-C.C939	C.5248
6C *	C.7934	0.4521	C.4288	C.2461	C.543C	C.629C	C.4877	0.4572	C.4524	C.4719
61 *	C.5791	0.3544	C.31C4	C.2374	C.46C8	C.5395	C.2984	C.4173	C.4CC8	C.3655
62 *	-C.2231	-C.1C78	-C.1C33	-C.185C	-C.C798	-C.2CC8	-C.1362	-C.C135	-C.1152	-C.C48C
63 *	C.2246	C.1C37	C.C79C	C.2271	C.C2C6	C.5725	0.3963	0.45C3	C.44C1	-C.3446
64 *	-C.1140	-0.C316	-C.C348	-C.1358	C.C189	-C.2195	-C.1551	C.C116	-0.172C	C.C8C9
65 *	C.C275	0.C723	C.C896	-C.1473	C.C955	-C.1821	-C.2213	-C.C649	-C.1714	C.4538
66 *	C.3586	C.2994	C.3338	-C.C158	C.271C	-C.C437	-0.1544	-0.CC88	-C.1832	C.7141
67 *	C.1454	0.1624	C.18C9	-C.C884	C.1CC3	-C.1121	-C.1756	C.CC39	-C.1648	C.4179
68 *	C.133C	0.1627	C.21C5	-C.1599	C.1544	-C.2251	-C.2499	-C.14C2	-C.2372	C.7717
69 *	-C.2739	-0.1413	-C.139C	-C.1917	-C.1277	-C.219C	-C.1373	-C.C274	-0.1215	-C.1542
70 *	-C.2718	-0.1399	-C.1399	-C.1897	-C.1265	-C.2158	-C.1364	-C.C29C	-0.1196	-C.155C
71 *	-C.1432	-0.C465	-C.CC28	-C.217C	C.C181	-C.C989	-C.1918	-C.1C41	-0.C354	C.3447
72 *	C.C443	C.1142	C.C936	-C.1189	0.CC27	-C.C382	-C.1354	-C.C154	C.C65C	0.3694
73 *	-C.1940	-0.C968	-C.C822	-C.1699	-C.C854	-C.1081	-C.1299	-C.C352	-C.C483	-C.C652
74 *	-C.3454	-0.1824	-C.1715	-C.2627	-0.C96C	-C.323C	-C.2C41	-C.C985	-0.15C4	C.C643
75 *	-C.2443	-C.C976	-C.C738	-C.2149	-C.C552	-C.2725	-0.1747	-C.CC95	-C.2C82	C.15EC
76 *	-C.1192	-0.C178	-C.1352	-C.1C95	-C.CC58	-C.C582	C.2C48	C.2111	0.366C	C.C814
77 *	-C.C928	0.CC45	-C.1C82	-C.C9C7	C.CC92	-C.C491	C.1487	C.1837	C.3127	C.C226
78 *	-C.1662	-C.C473	-C.C477	-C.1558	-C.C296	-C.2C64	-C.C545	C.1C16	-0.1C94	C.C959
79 *	-C.3496	-0.1941	-C.1956	-C.2439	-0.C952	-C.3C83	-0.1757	-C.C759	-0.1642	-C.C137
80 *	C.1166	0.3C72	C.2732	C.3244	C.4C58	C.C96C	-C.C297	C.1CC1	-C.1645	C.1463
81 *	C.6697	0.5579	C.3927	C.1325	C.C544	C.4778	C.3892	C.4917	0.577C	C.1C7C
82 *	C.647C	-C.C293	C.CC63	C.C892	0.3111	C.394C	C.47C1	0.4CC2	-C.C48C	-C.C276
83 *	C.4576	0.2652	C.2969	-C.C555	C.2932	C.1481	C.3157	C.2267	C.C645	C.3518
84 *	C.4770	C.2467	C.2C36	C.1262	C.7556	C.2266	C.1416	C.3837	C.C947	C.5551
85 *	0.5173	0.2348	C.2321	-C.CC19	C.4411	C.2712	C.1159	0.0894	C.1748	0.8C8C
86 *	C.6111	-0.1C1C	-C.1183	-C.C812	C.55C4	C.3277	C.2583	C.2C81	C.C814	C.5C27
87 *	C.375C	-C.C182	-C.C9C7	-C.C812	C.4922	C.1CC9	C.1696	C.1316	C.2296	C.71C2
88 *	C.4751	-0.CC27	-C.C724	-C.C565	C.3713	C.2C19	C.2297	0.14C7	0.2273	C.5836
89 *	C.2537	-0.C982	-C.1C62	C.C4CC	C.7921	C.C337	-C.C163	0.1729	-0.C738	C.3877
90 *	C.14C7	-0.C917	-C.C962	-C.C564	C.83CC	C.4439	-C.C121	C.1382	-C.C483	C.3562

TABLE 5-1C
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	*	41	42	43	44	45	46	47	48	49	5C
91	*	C.C897	-0.1186	-C.1221	-C.C854	C.6C73	C.C278	-C.C3C6	0.1082	-C.C387	C.3419
92	*	C.3093	-0.CCC9	-C.C3C7	-C.CCC3	C.3666	C.3729	C.3C50	C.2726	0.3243	C.1C65
93	*	C.C526	-0.C851	-C.1C77	-C.1187	C.2458	C.C658	C.3115	C.C768	C.3451	C.C844
94	*	C.C234	-0.1C5C	-C.1185	-C.1478	C.2272	-C.CC87	C.3227	C.C689	0.29C4	0.1139
95	*	C.2783	0.2217	C.C878	C.C272	C.4729	C.1559	C.1332	0.1778	0.3523	C.41C4
96	*	C.1016	0.C152	-C.C434	-C.C317	C.7565	C.C723	-C.C41C	C.1262	0.C933	C.4251
97	*	C.C905	-0.CC54	-C.C652	-C.C332	C.7765	C.C576	-0.0499	C.113C	0.C86C	C.4182

TABLE 5-11

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	*	51	52	53	54	55	56	57	58	59	6C
51	*	1.CCCC									
52	*	C.61C5	1.CCCC								
53	*	-C.CS15	-0.3051	1.CCC0							
54	*	-C.1321	-0.CE72	C.4935	1.CCCC						
55	*	-C.1342	-0.1EE7	C.771C	C.5343	1.CCCC					
56	*	C.1729	0.134C	-C.1957	C.15E2	C.CE51	1.CCCC				
57	*	C.4279	0.C275	-C.C806	-C.2565	-C.2502	C.CC77	1.CCCC			
58	*	C.1242	0.6C79	C.2808	C.257E	C.3332	C.C35E	-C.3134	1.CCCC		
59	*	C.1C33	C.5414	C.CE52	C.CC1C	C.C373	-C.C446	-C.1651	C.8395	1.CCCC	
6C	*	C.CC49	C.4784	C.1651	C.45CC	C.4267	C.3CC9	-C.4174	C.7266	C.3913	1.CCCC
61	*	C.4766	C.7C79	C.2777	C.41C6	C.4147	C.3211	-C.1679	C.7E74	C.5CC6	C.E315
62	*	C.5823	0.4525	-C.1C81	-C.1E39	-C.175C	C.183C	C.5C45	-C.C1EC	C.C15E	-C.137E
63	*	-C.2C45	-0.27C1	C.4E77	C.4675	C.1425	-C.3465	-C.C156	-C.4464	C.3E51	
64	*	C.5774	C.6C52	-C.124C	-C.1EE1	-C.1EE6	C.151C	C.453C	C.1575	C.231E	-C.375
65	*	C.E3C7	0.6352	C.C31E	-C.C521	-C.C545	C.CE7C	C.2775	C.3776	C.493E	C.155E
66	*	C.4248	0.5555	C.1431	C.CE25	C.1189	-C.C455	-C.C376	0.6643	0.7617	C.4646
67	*	C.E171	0.65C2	C.CE1C	-C.C37C	C.CCEC	C.C553	C.2584	0.4613	0.5457	C.22E8
68	*	C.45E5	0.45C5	C.C61E	-C.CEE5	-C.C253	-C.C25E	C.C35C	C.425C	C.6177	C.27E5
69	*	C.5631	C.4362	-C.1232	-C.1556	-C.1937	C.177C	C.5242	-0.C9C3	-C.C544	-C.2146
70	*	C.5616	0.4348	-C.1199	-C.1542	-C.1913	C.177C	C.5239	-0.CEE7	-C.C54C	-C.212E
71	*	C.EE46	0.5237	C.1CE3	-C.C425	C.C128	C.1726	C.3354	C.1525	0.1753	C.CS36
72	*	C.E299	0.5537	C.157E	C.CC5C	C.C713	C.24E2	C.2512	C.3754	C.4333	C.195E
73	*	C.5745	0.4615	C.C246	-C.CS75	-C.C613	C.181C	C.4823	0.0282	0.C25E	-C.1C33
74	*	C.E263	0.4E15	-C.1351	-C.2345	-C.26C2	-C.1351	C.381E	-C.1C55	-0.C422	-C.2C21
75	*	C.5422	C.5838	-C.1E55	-C.2152	-C.2365	C.1185	C.4316	-C.0325	C.C1C5	-C.C757
76	*	C.7755	0.5353	-C.2661	-C.C645	-C.1561	C.6E55	C.3252	0.0621	C.C26C	C.1625
77	*	C.E3C8	0.527E	-C.23C1	-C.C7E6	-C.151E	C.6342	C.3761	C.C561	C.C743	C.1274
7E	*	C.5645	C.6324	-C.2289	-C.1755	-C.2225	C.2289	C.43C1	C.C114	C.CCS3	C.CC61
79	*	C.E116	0.467S	-C.2334	-C.23C2	-0.2641	C.1589	C.3813	-C.1173	-0.C6EC	-C.22C8
80	*	C.2579	0.5173	-C.1334	-C.1762	-C.1836	-C.C665	C.113	C.5197	0.4625	C.2279
81	*	-C.C392	0.1822	-C.C253	C.44E6	C.3184	C.6C55	-C.183C	C.325C	C.C555	C.7266
82	*	C.C154	0.2121	-C.C576	C.2772	C.1756	-C.1258	-C.C5C5	0.2311	-C.C46E	C.47C8
83	*	C.533C	0.5576	-C.2422	C.C5CE	-C.C324	C.2517	C.1226	C.26C7	C.CE45	C.5455
84	*	C.4535	C.7891	-C.1C3C	C.C465	-C.CC78	C.1456	-C.C481	C.6E31	C.5367	C.6667
E5	*	-C.C250	C.3172	C.1760	C.247C	C.2532	C.C84E	-C.2655	C.55C4	C.472C	C.7C4C
86	*	C.1C48	0.4054	C.1336	C.3158	C.2E62	-C.C342	-C.1780	0.567C	C.4455	C.612E
87	*	C.CC61	0.3456	C.CCE4	C.1356	C.1C5E	C.2225	-C.2CC7	C.4641	C.4753	C.57C6
EE	*	C.C268	0.3131	C.C5CC	C.25E1	C.2261	C.18C2	-C.1944	C.45C3	C.451C	C.5E6E
89	*	C.C644	0.3657	-C.CE43	-C.C154	-C.C459	-C.C82C	-C.CE1C	C.4C56	C.4257	C.3334
SC	*	C.C908	0.3331	-C.123E	-C.C735	-C.1C45	-C.C716	-C.C255	C.28C9	C.21EC	C.2765
91	*	C.C556	C.3CC6	-C.1145	-C.C752	-C.1C51	-C.C62C	-C.CC56	C.232E	C.1735	C.23E2
92	*	C.2275	0.3526	C.C241	C.313E	C.2397	C.3966	-C.14C1	C.225E	-C.C626	C.5343
93	*	C.2355	0.24E2	-C.C414	C.1537	C.1246	C.45CC	-C.C256	C.13E3	C.C512	C.3181
94	*	C.3114	0.2575	-C.C571	C.1415	C.CEC3	C.43CC	C.C217	C.1446	C.CEC5	C.2711
95	*	-C.1110	0.2563	-C.33E0	C.C214	-C.1225	C.4777	-0.27E6	C.2892	C.216C	C.44C2
96	*	-C.C358	0.3CE3	-C.1986	-C.1C14	-C.1555	C.C548	-C.1231	C.2E66	C.2141	C.3C34
97	*	-C.C410	0.3C75	-C.2C51	-C.1C5C	-C.1654	C.C535	-C.1311	C.2E16	0.215C	C.2E32

TABLE 5-12

	61	62	63	64	65	66	67	68	65	7C
61 *	1.CCCO									
62 *	C.3475	1.CCCC								
63 *	C.2656	-C.2481	1.CCCC							
64 *	C.4390	0.5735	-C.3559	1.CCCC						
65 *	C.5543	C.7967	-C.4695	C.8862	1.CCCC					
66 *	C.6238	0.3438	-C.4212	C.5159	C.8256	1.CCCC				
67 *	C.6128	0.7722	-C.4189	C.872C	C.9846	C.8496	1.CCCC			
68 *	C.4550	C.4208	-C.511C	C.5525	C.8525	C.9321	C.84C9	1.CCCC		
69 *	C.2749	0.5921	-C.2261	C.95C2	C.7315	C.2481	C.7C37	C.3223	1.CCCC	
7C *	C.2769	0.5514	-C.2230	C.9494	C.73C4	C.2472	C.7C28	C.3212	0.9558	1.CCCC
71 *	C.5138	C.8715	-C.256C	C.8822	C.9258	C.6324	C.8846	C.72C2	C.8155	C.8187
72 *	C.6148	0.8C64	-C.34C7	C.8616	C.9515	C.7349	C.9515	C.7759	C.7412	C.74C8
73 *	C.4CC0	0.9884	-C.1988	C.9553	C.8C27	C.3597	C.7844	C.4159	C.9818	C.9822
74 *	C.1872	C.824C	-C.353C	C.8C82	C.7274	C.33C3	C.642C	C.7863	C.8273	C.823C
75 *	C.3458	C.938C	-C.2572	C.9214	C.8368	C.44C2	C.7863	C.5428	0.9134	C.51C9
76 *	C.4865	0.7784	-C.C710	C.7519	C.6C67	C.2371	C.5597	0.3C97	C.7551	C.7532
77 *	C.4926	0.836C	-C.1177	C.8178	C.6429	C.258C	C.6129	C.3165	0.8165	C.816C
78 *	C.4225	C.9541	-C.1813	C.9369	C.8C78	C.4C27	C.7651	C.4765	C.9335	C.9318
79 *	C.1672	0.8C92	-C.3314	C.789C	C.6756	C.2657	C.59C6	C.3124	C.8224	C.8178
80 *	C.2353	0.17C8	-C.1912	C.2748	C.2526	C.3C75	C.2743	C.1946	C.1378	C.1343
81 *	C.5115	-0.11C7	C.3434	-C.C887	C.C1C6	C.1782	C.C726	C.C793	-C.1549	-C.1534
82 *	C.296C	-0.C752	C.2941	-C.C477	-C.C572	C.C747	C.C163	-C.C77C	-C.C871	-C.C866
83 *	C.5834	0.4731	C.C195	C.51CC	C.5235	C.451C	C.5329	C.4281	0.4288	C.4251
84 *	C.7686	0.3346	-C.C5C1	C.4554	C.5294	C.581C	C.5554	C.4731	C.26C5	C.2613
85 *	C.5539	-0.12CC	-C.C539	-C.C1C1	C.356C	C.651C	C.3694	C.6472	-0.229C	-C.2281
86 *	C.5617	0.CC41	-C.C284	C.1125	C.2391	C.523C	C.3677	C.4313	-C.C669	-C.C644
87 *	C.4818	-C.C554	-C.1C99	C.C472	C.3278	C.5247	C.3163	C.5519	-C.15CC	-C.145C
88 *	C.5C78	-C.C437	-C.C68C	C.C537	C.33CC	C.5235	C.3373	C.5141	-C.131C	-C.1296
89 *	C.3271	0.CC71	-C.1163	C.12C2	C.1543	C.2818	C.1611	C.1829	-0.C274	-C.C259
9C *	C.2557	0.C421	-C.C375	C.1C97	C.C821	C.1364	C.C688	C.C768	C.C183	C.C197
91 *	C.2270	C.C565	-C.C295	C.1124	C.C748	C.1C59	C.C54C	C.C627	C.C366	C.C385
92 *	C.52C5	0.1628	C.3487	C.1745	0.1635	C.1686	C.1397	0.C588	0.1615	C.1665
93 *	C.3991	C.2415	C.1717	C.2632	C.2C18	C.1548	C.16C5	C.C972	C.2491	C.2564
94 *	C.4C29	0.323C	C.1C94	C.3455	C.2841	C.1963	C.2413	C.1566	0.3297	C.3381
95 *	C.2422	-0.1915	-C.C997	-C.1168	-C.C237	C.1162	-C.C773	C.C382	-0.2166	-C.2212
96 *	C.2C57	-C.C978	-C.C757	-C.C277	-C.C118	C.C785	-C.C542	C.C2C5	-C.1217	-C.1227
97 *	C.1890	-C.1C38	-C.C993	-C.C313	-C.C1C4	C.C768	-0.C586	C.C155	-C.1251	-C.1264

TABLE 5-13

	*	71	72	73	74	75	76	77	7E	79	EC
71	*	1.CCCC									
72	*	C.S261	1.CCCC								
73	*	C.EE66	0.8325	1.CCCC							
74	*	G.E026	C.6465	C.E118	1.CCCC						
75	*	C.S220	0.7S68	C.9165	C.SCE6	1.CCCC					
76	*	C.7135	0.6SCC	C.7514	C.65C3	C.7387	1.CCCC				
77	*	C.7235	C.7266	C.E118	C.6319	C.7465	C.S814	1.CCCC			
78	*	C.E926	0.7E76	C.S3C6	C.8773	C.S825	C.8189	C.E319	1.CCCC		
79	*	C.7518	C.5S59	C.7970	C.SS41	C.E757	C.65C3	C.6337	C.8551	1.CCCC	
EC	*	C.1322	0.1751	C.1290	C.1C6E	C.1474	C.2116	C.2523	C.1853	C.12C4	1.CCCC
81	*	-C.CCC5	0.1265	-C.CSC3	-C.1865	-C.C89C	C.2176	C.1871	0.CCC6	-C.1S55	-0.1CE2
82	*	-C.1C46	-0.1C1E	-C.C698	-C.1C35	-C.C462	-C.1263	-C.1144	C.CC23	-C.CS63	C.C1E1
83	*	C.5154	0.4ES3	C.4619	C.3738	C.5315	C.4971	C.5CEE	C.5942	C.33S9	C.C625
E4	*	C.4177	C.4E19	C.3190	C.2255	C.37C5	C.4257	C.4422	C.42EE	C.2C51	C.36S2
85	*	C.2613	0.3514	-C.1C27	-C.1215	C.C264	-C.C3E2	-C.CCE5	-C.CC35	-0.1S11	C.C533
E6	*	C.2CE5	C.3CC4	C.C331	-C.C15E	C.C6E2	C.C21C	C.C175	C.C662	-C.C4EE	-C.C1S1
E7	*	C.2292	C.33C5	-C.C602	-C.CS41	C.C35E	C.1862	C.13S4	C.C274	-C.1445	-C.C142
88	*	C.2245	0.3415	-C.C293	-C.CE63	C.C2E5	C.1326	C.CSEE	C.0217	-C.1317	-C.C174
8S	*	C.C164	C.C4E6	-C.C179	-C.C634	-C.C14E	C.C314	C.C672	C.C143	-0.05S9	C.1C16
SC	*	C.C272	-0.C162	C.CC76	-C.CC73	C.C360	C.CE16	C.1C47	C.C636	-C.CCC4	C.145E
91	*	C.C3SE	-0.C1E3	C.C235	C.CCE4	C.1144	C.C93C	C.1144	C.C735	C.C14E	C.11C7
92	*	C.2460	0.13C1	C.1941	C.2459	C.2C57	C.3423	C.3133	C.2E16	C.2611	C.C424
93	*	C.25E6	0.1E53	C.253E	C.1844	C.17E4	C.49C4	C.4E23	C.2747	C.2C3C	C.C5CE
94	*	C.3303	0.2657	C.3367	C.2563	C.2633	C.52C1	C.516E	C.3519	0.26E1	C.2CC1
95	*	-C.CE61	-0.C74C	-C.2252	C.C456	-0.CS47	C.2272	C.15S9	-C.C45C	C.C7CE	C.2C52
S6	*	-C.C6C1	-0.1C62	-C.13E2	-C.CC17	-C.CS44	C.C967	C.C77E	-C.C276	C.141	C.227S
97	*	-C.C645	-0.113C	-C.1433	C.C233	-0.CS46	C.CE9C	C.C661	-C.03CE	0.0417	C.21S5

TABLE 5-14

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	*	81	82	83	84	85	86	87	88	89	90
81	*	1.CCCC									
82	*	C.3994	1.CCCC								
83	*	C.5320	0.3812	1.CCCC							
84	*	C.3183	0.2641	C.6348	1.CCCC						
85	*	C.5135	0.2197	C.4752	C.542C	1.CCCC					
86	*	C.3648	C.5817	C.48C6	C.5973	C.7659	1.CCCC				
87	*	C.3822	0.1169	C.3984	C.5693	C.6919	C.7896	1.CCCC			
88	*	C.4494	C.2545	C.4302	C.48C2	C.8931	C.8629	C.9553	1.CCCC		
89	*	-C.C345	C.1122	C.2231	C.7422	C.2878	C.46C8	C.46C4	C.312C	1.CCCC	
90	*	-C.C667	C.1C43	C.2484	C.7222	C.2183	C.3542	C.3717	C.204C	C.9382	1.CCCC
91	*	-C.C9C8	0.C659	C.2397	C.6936	C.1543	C.3233	C.3555	C.1821	0.9235	C.9973
92	*	C.4122	0.5C86	C.499C	C.3899	C.1768	C.357E	C.1491	C.1691	C.2C6C	C.2586
93	*	C.1265	0.CCC3	C.3618	C.3119	C.C343	C.1193	0.199C	C.1298	C.3196	C.34C3
94	*	C.C591	-0.C212	C.435C	C.3459	C.C4C1	C.2192	C.153E	C.1492	0.33C9	C.3526
95	*	C.2741	-C.C218	C.25C8	C.476C	C.2864	C.15CC	C.3252	C.2C39	C.4C86	C.4388
96	*	C.C171	-0.CC57	C.155C	C.6638	C.2252	C.2417	C.3412	0.1543	C.8185	C.91C4
97	*	-C.CCC1	-0.C127	C.1371	C.643C	C.2125	C.2423	C.3316	C.1512	0.8C36	C.8866

TABLE 5-15   −111−

	*	91	92	93	94	95	96	97
91	*	1.CCCC						
92	*	C.2577	1.CCCC					
93	*	C.3578	C.7065	1.CCCC				
94	*	C.3729	0.6455	C.9789	1.CCCC			
55	*	C.4241	C.3436	C.2892	C.2237	1.CCCC		
56	*	C.5C64	0.2814	C.3C29	C.2821	0.6941	1.CCCC	
97	*	C.8824	C.2831	C.2961	C.2765	C.7C51	C.5956	1.CCCC

10. VARIABLE TABLE OF EAST AND WEST BANK OF 7 REGIONS AND 7 REGIONS

TABLE 6-1

VARIABLE TABLE OF 7 REGIONS

NO.	NAME OF VARIABLES	UNIT	REMARKS
1	AREA	ACRE	
2	POPULATION	PERSONS	
3	PADDY (ESTIMATED SOWN ACREAGE)	ACRE	
4	PADDY (ESTIMATED PRODUCTION)	TON	DIRECT INFLUEN-CE AREA.
5	MAIZE SEEDS (ESTIMATED SOWN ACREAGE)	ACRE	7 REGIONS MAGWE MINBU
6	MAIZE SEEDS (ESTIMATED PRODUCTION)	TON	THAYET. PROME. THARRAWADDY,
7	MAIZE COBS (ESTIMATED SOWN ACREAGE)	ACRE	SANDOWAY, HENZADA
8	MAIZE COBS (ESTIMATED PRODUCTION)	TON.	
9	GROUNDNUT (ESTIMATED SOWN ACREAGE)	ACRE	
10	GROUNDNUT (ESTIMATED PRODUCTION)	TON	
11	SESAMUM (ESTIMATED SOWN ACREAGE)	ACRE	
12	SESAMUM (ESTIMATED PRODUCTION)	TON	
13	RAW COTTON (ESTIMATED SOWN ACREAGE)	ACRE	.
14	RAW COTTON (ESTIMATED PRODUCTION)	TON	
15	PULSES (ESTIMATED SOWN ACREAGE)	ACRE	
16	PULSES (ESTIMATED PRODUCTION)	TON	
17	TRACTOR AND FARM MECHANIZATION IMPLEMENTS OWNED AND OPERATED	NO.	
18	TRACTORS (TRACTORS AND IMPLEMENTS DISTRIBUTED TO THE COOPERATIVE)	NO.	

NO.	NAME OF VARIABLES	UNIT	REMARKS
19	PLOUGH (TRACTORS AND IMPLEMENTS DISTRIBUTED TO THE COOPERATIVE)	NO.	
20	HARROW (")	NO.	
21	TRAILER (")	NO.	
22	WATER PUMPS (")	NO.	
23	POWER TILLER (")	NO	
24	RICE HULLER (")	NO	
25	POWER THRESHER (")	NO	
26	TEAK (INPUT) (VOLUME OF FOREST PRODUCT)	TON	
27	HARDWOOD (ARRIVAL) (")	TON	
28	BAMBOO (")	THOUSAND NOS.	
29	CHARCOAL (")	TON	
30	FIRE-WOOD (")	TON	
31	CRUDE OIL (VOLUME OF MINERAL PRODUCTS)	BARRELS	
32	FIRE CLAY (")	TON	
33	STONE QUARRYING (")	SUD	
34	NATURAL GAS (")	MILLION CU. FEET	
35	RIVER SHINGLE (")	SUD	
36	AGRICULTURAL MACHINERY AND EQUIPMENT MANUFAC-TURING PROJECT (VOLUME OF INDUSTRIAL PRODUCTS)	NO.	

TABLE 6-2

VARIABLE TABLE OF 7 REGIONS

NO.	NAME OF VARIABLES	UNIT	REMARKS
37	TRACTOR PROJECT (VOLUME OF INDUS-TRIAL PRODUCTS)	NO.	
38	CEMENT MILLS (")	TON	
39	FERTILIZER PLANT (SALE) (")	TON	
40	CHAUK REFINERY AND PETROLEUM (")	GALS	
41	SAW MILLS (")	TON	
42	RICE AND RICE PRODUCTS (")	TON	
43	INSTALLED (CONDITION OF POWER SUPPLY CAPACITY FOR INDUSTRIAL USE)	K.W.	
44	GENERATION (")	1000 K.W.H.	
45	INDUSTRIAL USE (")	1000 K.W.H.	
46	PADDY (VOLUME OF CONSUMPTION 1. CONSUMP- AND INTRA-REGIONAL IM-TION PORTS AND EXPORTS OF AGRI-CULTURAL PRODUCTS)	TON	
47	OTHER CEREALS 1. CONSUMPTION (")	TON	
48	OTHER CEREALS 2. IMPORTS (")	TON	
49	OTHER CEREALS 3. EXPORTS (")	TON	
50	OTHER CEREALS 4. BALANCE (")	TON	
51	PULSES 1. CONSUMPTION (")	TON	
52	PULSES 2. IMPORTS (")	TON	
53	PULSES 3. EXPORTS (")	TON	

NO.	NAME OF VARIABLES	UNIT	REMARKS
54	PULSES 4. BALANCE (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IM-PORTS AND EXPORTS OF AGRICULTURAL PRODUCTS)	TON	
55	OIL SEEDS 1. CONSUMPTION (")	TON	
56	FRUITS AND NUTS 1. CONSUMPTION (")	TON	
57	FRUITS AND NUTS 2. IMPORTS (")	TON	
58	FRUITS AND NUTS 3. EXPORTS (")	TON	
59	FRUITS AND NUTS 4. BALANCE (")	TON	
60	OTHER VEGETABLES PRODUCTS 1. CONSUMPTION (")	TON	
61	" " 2. IMPORTS (")	TON	
62	" " 3. EXPORTS (")	TON	
63	" " 4. BALANCE (")	TON	
64	TOBACCO 1. CONSUMPTION (")	TON	
65	TOBACCO 2. IMPORTS (")	TON	
66	TOBACCO 3. EXPORTS (")	TON	
67	TOBACCO 4. BALANCE (")	TON	
68	COTTON AND OTHER FIBRE 1. CONSUMPTION (")	TON	
69	" 2. EXPORTS (")	TON	
70	" 3. BALANCE (")	TON	

NO.	NAME OF VARIABLES		UNIT	REMARKS
71	OTHERS 1. CONSUMPTION	(VOLUME OF CONSUMPTION INTRA-REGIONAL IMPORTS AND EXPORTS OF AGRICULTURAL PRODUCTION)	TON	
72	OTHERS 2. EXPORTS	(")	TON	
73	OTHERS 3. BALANCE	(")	TON	
74	TEAK LOGS 1. EXPORTS	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF FOREST PRODUCTS)	TON	
75	TEAK LOGS 2. BALANCE	(")	TON	
76	HARD WOOD 1. CONSUMPTION	(")	TON	
77	HARD WOOD 2. IMPORTS	(")	TON	
78	HARD WOOD 3. EXPORTS	(")	TON	
79	HARD WOOD 4. BALANCE	(")	TON	
80	OTHER FOREST PRODUCTS 1. CONSUMPTION	(")	TON	
81	OTHER FOREST PRODUCTS 2. IMPORTS	(")	TON	
82	OTHER FOREST PRODUCTS 3. EXPORTS	(")	TON	
83	OTHER FOREST PRODUCTS 4. BALANCE	(")	TON	
84	CRUDE OIL 1. CONSUMPTION	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF MINERAL PRODUCTS)	TON	
85	CRUDE OIL 2. IMPORTS	(")	TON	

NO.	NAME OF VARIABLES		UNIT	REMARKS
86	CRUDE OIL 3. EXPORTS	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF MINERAL PRODUCTS)	TON	
87	CRUIDE OIL 4. BALANCE	(")	TON	
88	NON METALLIC MINERALS 1. CONSUMPTION	(")	TON	
89	NON METALLIC MINERALS 2. IMPORTS	(")	TON	
90	NON METALLIC MINERALS 3. EXPORTS	(")	TON	
91	NON METALLIC MINERALS 4. BALANCE	(")	TON	
92	NATURAL GAS 1. CONSUMPTION	(")	MILLION CU'FT	
93	NATURAL GAS 2. EXPOARTS	(")	MILLION CU'FT	
94	NATURAL GAS 3. BALANCE	(")	MILLION CU'FT	
95	RICE AND RICE PRODUCTS 1. CONSUMPTION	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)	TON	
96	RICE AND RICE PRODUCTS 2. IMPORTS	(")	TON	
97	PRICE AND RICE PRODUCTS 3. EXPORTS	( )	TON	
98	RICE AND RICE PRODUCTS 4. BALANCE	(")	TON	
99	OTHER CEREAL AND CEREAL PREPARATIONS (WHEAT, NOODLES, AND VERMICELLI) 1. CONSUMPTION	(")	TON	

TABLE 6-4

VARIABLE TABLE OF 7 REGIONS

NO.	NAME OF VARIABLES		UNIT	REMARKS
100	OTHER CEREAL AND CEREAL PRE-PARATIONS (WHEAT, NOODLES, AND VERMICELLI) 2. IMPORTS	(VOLUME OF CONSUMP-TION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRO-DUCTS)	TON	
101	3. BALANCE	(")	TON	
102	EDIBLE OIL 1. CONSUMPTION	(")	TON	
103	" 2. IMPORTS	(")	TON	
104	" 3. EXPORTS	(")	TON	
105	" 4. BALANCE	(")	TON	
106	OIL CAKE 1. CONSUMPTION	(")	TON	
107	" 2. EXPORTS	(")	TON	
108	" 3. BALANCE	(")	TON	
109	SUGAR 1. CONSUMPTION	(")	TON	
110	" 2. IMPORTS	(")	TON	
111	" 3. BALANCE	(")	TON	
112	SALT 1. CONSUMPTION	(")	TON	
113	" 2. IMPORTS	(")	TON	
114	" 3. BALANCE	(")	TON	
115	MILK PRODUCTS 1. CONSUMPTION	(")	TON	
116	" 2. IMPORTS	(")	TON	

NO.	NAME OF VARIABLES		UNIT	REMARKS
117	MILK PRODUCTS 3. BALANCE	(VOLUME OF CONSUMP-TION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRO-DUCTS)	TON	
118	LIQUORS 1. CONSUMPTION	(")	TON	
119	" 2. IMPORTS	(")	TON	
120	" 3. BALANCE	(")	TON	
121	FOOD BEVERAGES AND TOBACCO N.E.S. 1. CONSUMPTION	(")	TON	
122	" 2. IMPORTS	(")	TON	
123	" 3. BALANCE	(")	TON	

TABLE 6-5

VARIABLE TABLE OF 7 REGIONS

NO.	NAME OF VARIABLES	UNIT	REMARKS
*	CANE JAGGERY (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
124	1. CONSUMPTION	TON	
125	2. IMPORTS	TON	
126	3. EXPORTS	TON	
127	4. BALANCE	TON	
*	FISHING NETS AND IMPLEMENTS (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
128	1. CONSUMPTION	TON	
129	2. IMPORTS	TON	
130	3. BALANCE	TON	
*	TEXTILES (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
131	1. CONSUMPTION	TON	
132	2. IMPORTS	TON	
133	3. EXPORTS	TON	
134	4. BALANCE	TON	
*	PERSONAL GOODS (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
135	1. CONSUMPTION	TON	
136	2. IMPORTS	TON	
137	3. BALANCE	TON	

NO.	NAME OF VARIABLES	UNIT	REMARKS
*	HOUSEHOLD GOODS (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
138	1. CONSUMPTION	TON	
139	2. IMPORTS	TON	
140	3. BALANCE	TON	
*	PAPER AND PAPER PRODUCTS (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
141	1. CONSUMPTION	TON	
142	2. IMPORTS	TON	
143	3. BALANCE	TON	
*	STATIONARY AND SUPPLIES (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
144	1. CONSUMPTION	TON	
145	2. IMPORTS	TON	
146	3. BALANCE	TON	
*	MEDICINES AND SUPPLIES (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
147	1. CONSUMPTION	TON	
148	2. IMPORTS	TON	
149	3. BALANCE	TON	
*	TRANSPORT EQUIPMENT (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
150	1. CONSUMPTION	TON	

TABLE 6-6

NO.	NAME OF VARIABLES	UNIT	REMARKS
151	2. IMPORTS	TON	
152	3. BALANCE	TON	
*	SPRAYER (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
153	1. CONSUMPTION	NOS.	
154	2. IMPORTS	NOS.	
155	3. EXPORTS	NOS.	
156	4. BALANCE	NOS.	
*	WATER PUMPS (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
157	1. EXPORTS	NOS.	
158	2. BALANCE	NOS.	
*	AGRICULTURAL HAND TOOLS (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
159	1. EXPORTS	NOS.	
160	2. BALANCE	NOS.	
*	TRACTORS (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
161	1. EXPORTS	NOS.	
162	2. BALANCE	NOS.	
*	LOADER (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
163	1. EXPORTS	NOS.	

NO.	NAME OF VARIABLES	UNIT	REMARKS
164	2. BALANCE	NOS.	
*	LOAD ROLLER (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
165	1. EXPORTS	NOS.	
166	2. BALANCE	NOS.	
*	TIPPING TRAILOR (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
167	1. EXPORTS	NOS.	
168	2. BALANCE	NOS.	
*	AGRICULTURAL MACHINES (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
169	1. EXPORTS	NOS.	
170	2. BALANCE	NOS.	
*	RICE HULLAR (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
171	1. EXPORTS	NOS.	
172	2. BALANCE	NOS.	
*	DIESEL GENERATING SETS (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
173	1. EXPORTS	NOS.	
174	2. BALANCE	NOS.	
*	DIESEL ENGINES		
175	1. EXPORTS	NOS.	

TABLE 6-7

VARIABLE TABLE OF 7 REGIONS

NO.	NAME OF VARIABLES	UNIT	REMARKS
176	2. BALANCE	NOS.	
*	MACHINERY PARTS AND ACCESSORIES (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
177	1. CONSUMPTION	TON	
178	2. IMPORTS	TON	
179	3. BALANCE	TON	
*	ELECTRICAL GOODS		
180	1. CONSUMPTION	TON	
181	2. IMPORTS	TON	
182	3. BALANCE	TON	
*	CEMENT (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
183	1. CONSUMPTION	TON	
184	2. IMPORTS	TON	
185	3. EXPORTS	TON	
186	4. BALANCE	TON	
*	OTHER BUILDING MATERIALS		
187	1. CONSUMPTION	TON	
188	2. IMPORTS	TON	
189	3. BALANCE	TON	

NO.	NAME OF VARIABLES	UNIT	REMARKS
*	COTTON GINNED		
190	1. EXPORTS	TON	
191	2. BALANCE	TON	
*	OTHER RAW MATERIALS MANUFAC-TURED AND SEMI FINISHED GOODS		
	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
192	1. CONSUMPTION	TON	
193	2. IMPORTS	TON	
194	3. BALANCE	TON	
*	PASTICIDES (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
195	1. CONSUMPTION	TON	
196	2. IMPORTS	TON	
197	3. BALANCE	TON	
*	SAWN TIMBER AND OTHERS (VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EXPORTS OF INDUSTRIAL PRODUCTS)		
198	1. CONSUMPTION	TON	
199	2. IMPORTS	TON	
200	3. EXPORTS	TON	
201	4. BALANCE	TON	

TABLE 6-8

NO.	NAME OF VARIABLES		UNIT	REMARKS
*	PLY WOOD	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EX-PORTS OF INDUSTRIAL PRODUCTS)		
202	1. CONSUMPTION		TON	
203	2. IMPORTS		TON	
204	3. BALANCE		TON	
*	PETROL	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EX-PORTS OF INDUSTRIAL PRODUCTS)		
205	1. CONSUMPTION		TON	
206	2. IMPORTS		TON	
207	3. EXPORTS		TON	
208	4. BALANCE		TON	
*	KEROSENE	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EX-PORTS OF INDUSTRIAL PRODUCTS)		
209	1. CONSUMPTION		TON	
210	2. IMPORTS		TON	
211	3. EXPORTS		TON	
212	4. BALANCE		TON	
*	DIESEL OIL	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EX-PORTS OF INDUSTRIAL PRODUCTS)		
213	1. CONSUMPTION		TON	
214	2. IMPORTS		TON	
215	3. EXPORTS		TON	

NO.	NAME OF VARIABLES		UNIT	REMARKS
216	4. BALANCE		TON	
*	FURNANCE OIL	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EX-PORTS OF INDUSTRIAL PRODUCTS)		
217	1. CONSUMPTION		TON	
218	2. IMPORTS		TON	
219	3. EXPORTS		TON	
220	4. BALANCE		TON	
*	FARTH OIL	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EX-PORTS OF INDUSTRIAL PRODUCTS)		
221	1. CONSUMPTION		TON	
222	2. IMPORTS		TON	•
223	3. BALANCE		TON	
*	OTHER MINERAL PRODUCTS	(VOLUME OF CONSUMPTION AND INTRA-REGIONAL IMPORTS AND EX-PORTS OF INDUSTRIAL PRODUCTS)		
224	1. CONSUMPTION		TON	
225	2. IMPORTS		TON	
226	3. EXPORTS		TON	
227	4. BALANCE		TON	
*	FERTILIZER			
228	1. CONSUMPTION		TON	
229	2. IMPORTS		TON	

TABLE 6-9

VARIABLE TABLE OF 7 REGIONS

NO.	NAME OF VARIABLES	UNIT	REMARKS
230	3. EXPORTS	TON	
231	4. BALANCE	TON	
232	RESERVED FOREST AREA	ACRE	.
233	OTHER FOREST AREA	ACRE	
234	TOTAL FOREST AREA	ACRE	
235	IRRIGATION AREA (~ Present)	ACRE	
236	IRRIGATION AREA (Future)	ACRE	
237	DIVERSION WORKS (~ Present)	ACRE	
238	DIVERSION WORKS (Future)	ACRE	
239	AGRICULTURE (POPULATION)	PERSON	
240	FOREST (POPULATION)	PERSON	
241	TOTAL FARM MECHANIZATION	NOS.	
242	TOTAL FOREST MECHANIZATION	NOS.	