The Input-Output Structure of
the United States Economy: 1947

THE INPUT-OUTPUT STRUCTURE OF THE UNITED STATES ECONOMY: 1947

These tables represent a reworking of the 1947 input-output tables, originally prepared by the Bureau of Labor Statistics of the U.S. Department of Labor, to integrate them into the National Income and Product Accounts and to put them on a basis that is conceptually and statistically consistent with the input-output tables for 1958 and 1963 developed by the Office of Business Economics.*

This reworking involved not only the reorganization of the basic information, which reflected the 1945 and 1949 Standard Industrial Classifications, to conform to the revised 1957 Standard Industrial Classification and the sectoring scheme of the 1958 table, but also numerous adjustments to the output and input data to adjust the original 1947 definitions of the various intermediate industries and final demand sectors to conform to the 1958 definitions. Unfortunately, it was not possible to reconcile completely the final demand estimates of the input-output table with the already predetermined GNP components. 1/ As a consequence the 1947 GNP total of $233.367 billion yielded by the input-output table was $2.044 billion higher than the published GNP total of $231.323 billion. 2/

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* The task of reworking the 1947 table was performed by Beatrice N. Vaccara, Jean R. Frazier, Arlene K. Shapiro and Nancy W. Simon of the Office of Business Economics. In addition, the work benefited greatly from the efforts of the Harvard Economic Research Project. These revised tables have been utilized by the Office of Business Economics in its analysis of changes in input-output coefficients. Some results of this analysis may be found in the following papers. A limited number of reprints are available upon request to the Office of Business Economics.

"Factors Affecting the Postwar Industrial Composition of Real Product," by Beatrice N. Vaccara and Nancy W. Simon in The Industrial Composition of Income and Product, Studies in Income and Wealth, Volume 32, National Bureau of Economic Research, New York, 1968.

Changes Over Time in Input-Output Coefficients for the United States, by Beatrice N. Vaccara, U.S. Department of Commerce, June 1968.

Changes Over Time in U.S. Input-Output Relationships, by Beatrice N. Vaccara, U.S. Department of Commerce, July 1969.

1/For the development of the 1958 and 1963 input-output tables similar discrepancies between the input-output and national accounts' estimates of GNP arose. However, for these tables it was possible to eliminate the discrepancies before publication of either the GNP benchmark revisions or the I-O table.

2/The bulk of this $2.0 billion difference is accounted for by differences of $1.0 billion in Personal Consumption Expenditures, primarily for food, and $.8 billion in Federal Government Purchases.

In general, the industry classification and numbering scheme of the revised 1947 tables correspond to that of the 1958 table and the summary version of the 1963 table published in the November 1969 Survey of Current Business. 3/ In several cases the extensive revisions between the 1945 and 1957 Standard Industrial Classification systems involved the reclassification of 5 or 7-digit product classes rather than entire 4-digit SIC industries. As a consequence, for some industries, the attempted reconciliation was not entirely adequate and the results probably have a larger element of error than is desirable. It is therefore recommended that for most applications of the 1947 input-output table, and particularly for purposes of comparison with the 1958 table, output results for selected industries be combined in the following manner:

                    I-O Industries 13 & 60
                    I-O Industries 16, 17 & 19
                    I-O Industries 24 & 25
                    I-O Industries 56 & 57

In addition, the 1947 intermediate output distribution of industry 74 (Research and Development) is not strictly comparable to that of 1958.

The format of these 1947 tables differs from that of 1958 and 1963 tables as published in the Survey. The 1947 transactions table is a domestic output base table, while the published 1958 and 1963 tables are on a total output base. Because of lack of information it was not possible to show the 1947 table on a total base. (The 1958 and 1963 input-output tables on a domestic base are available upon request.)

In both types of tables the sales by an industry to each of its customers represent total supply -- both domestic and imported -- but in a domestic base table the industry column and row sums represent domestic output only; in the total base table these sums represent total supply. In a domestic base table, the domestic port value of transferred imports are shown as a negative final demand column, thus deducting these imports from the row total. In a total base table these imports (at foreign port value) 4/ appear as row 80B and are thus included in the row and column totals.

The 1947 transactions table, which shows the dollar value of transactions among the various industries as well as the sales of each industry to final markets and the value added in each industry, is shown in both 1947 and 1958 dollars.

The direct and total requirements tables for 1947 are expressed in terms of 1958 prices. The direct requirements table relates the inputs of each industry to its domestic output. The total requirements table shows the direct and indirect effects of final demand on the domestic output of each industry.

3/The one exception, is the omission from the 1947 table of the "dummy" industry 82 -- Office Supplies.

4/The other elements which convert the foreign port value of transferred imports to a domestic port value, namely ocean transportation, insurance, and import duties, are included as part of the entries on rows 65, 70 and 69 respectively.

In the tables, the industries, final markets, and value added are identified by numerical code. Titles for these codes and definitions of the industries in terms of the 1945 Standard Industrial Classification for manufacturing industries and the 1949 Standard Industrial Classification for nonmanufacturing industries are provided in Appendix Table A.

INDUSTRY CLASSIFICATION OF THE REVISED 1947 INPUT-OUTPUT TABLES

Industry number and title	Related SIC codes (1945 and 1949 editions)[1]

AGRICULTURE, FORESTRY & FISHERIES

1 Livestock & livestock products..... 0115, pt. 0116, pt. 0121.
2 Other agricultural products........ 0111-4. pt. 0116, pt. 0121, pt. 0729.
3 Forestry & fishery products........ 074, 081, 082, 083, 084, 086, 091.
4 Agricultural, forestry & fishery.... 0712-5, 0719, 0723, pt. 0729, 085, 098.
   services

MINING

5 Iron & ferroalloy ores mining...... 101, 106.
6 Nonferrous metal ores mining....... 102-5, 108-9.
7 Coal mining........................ 11, 12.
8 Crude petroleum & natural gas...... 131.
9 Stone & clay mining & quarrying.... 141-2, 144-6, 149.
10 Chemical & fertilizer mineral min- 147.
   ing

CONSTRUCTION

11 New construction................... pt. 15, pt. 16, pt. 17, 1339, pt. 6561.
12 Maintenance & repair construction.. pt. 15, pt. 16, pt. 17.

MANUFACTURING

13 Ordnance & accessories............. 19.
14 Food & kindred products............ 20, 2881-6, 2889.
15 Tobacco manufactures............... 21.
16 Broad & narrow fabrics, yarn &..... 222, pt. 2231, 2232, 224, 226, 2271, pt. 2299,
   thread mills   2391, pt. 2393, pt. 2399.
17 Miscellaneous textile goods & ..... 221, pt. 2231, 2271, 2273, 2291-8, pt. 2299,
   floor coverings   pt. 2393.
18 Apparel............................ 225, 2281-3, 2311, 232-8, 3992.
19 Miscellaneous fabricated textile... 2284, 2312, 2392, pt. 2393, 2394-8, pt. 2399,
   products   pt. 3729.
20 Lumber & wood products, except..... 241-3, 249, pt. 2561, 3982.
   containers
21 Wooden containers.................. 244.
22 Household furniture................ 251.
23 Other furniture & fixtures......... 252, 2531, pt. 2532, 254, 2562-3, 259.
24 Paper & allied products, except.... 261, 264-6, 269, pt. 3842.
   containers
25 Paperboard containers & boxes...... 267.
26 Printing & publishing.............. 27.
27 Chemicals & selected chemical...... 2811-2, pt. 2819, 2821-2, 2826, 2829, 2852,
   products   286, 287, 2887, 2891-2, 2894-8, pt. 2899, 3985.
28 Plastics & synthetic materials..... 2823-5.
29 Drugs, cleaning & toilet prepara- 283-4, 2893, pt. 2899.
   tions
30 Paints & allied products........... 2851, 2853.
31 Petroleum refining & related....... 291, 295, 299.
   industries

Industry number and title	Related SIC codes (1945 and 1949 editions)[1]
32 Rubber & miscellaneous plastics..... products	30, 397.
33 Leather tanning & industrial leather products	311-2.
34 Footwear & other leather products...	313-7, 319, 3986.
35 Glass & glass products..............	321-3.
36 Stone & clay products...............	324-9.
37 Primary iron & steel manufacturing..	293, 331-2, 3391, pt. 3392, 3393, pt. 3399, 3481, pt. 3489.
38 Primary nonferrous metals manufac-.. turing	pt. 2819, 3331-4, 3339, 334-5, pt. 3361, pt. 3392, pt. 3399, pt. 3489, pt. 3497, 363, pt. 3699.
39 Metal containers...................	341, 3491.
40 Heating, plumbing & structural...... metal products	pt. 2561, 3431-2, pt. 3439, 344, 3568, pt. 3569.
41 Stampings, screw machine products &. bolts	3461-3, 3494-5.
42 Other fabricated metal products.....	342, 3465-8, pt. 3489, 3492-3, 3496, pt. 3497, 3499, 3591-2.
43 Engines & turbines..................	351.
44 Farm machinery & equipment..........	2522, pt. 3521, pt. 3563.
45 Construction, mining & oil field.... machinery	pt. 3521, pt. 3531, 3532.
46 Materials handling machinery &...... equipment	pt. 3531, 3562, pt. 3563, 3565.
47 Metalworking machinery & equipment..	354, pt. 3589.
48 Special industry machinery & equip- ment	355, pt. 3567.
49 General industrial machinery &...... equipment	pt. 3361, 3561, 3564, pt. 3566, pt. 3567, pt. 3569, 3593, pt. 3619.
50 Machine shop products..............	pt. 3599.
51 Office, computing & accounting...... machines	pt. 3571, 3572, pt. 3576, 3579.
52 Service industry machines..........	pt. 3439, pt. 3575, 3582, pt. 3584, pt. 3585, 3586, pt. 3589, pt. 3621, 3997.
53 Electric industrial equipment &..... apparatus	3612-7, pt. 3619.
54 Household appliances................	pt. 3439, 3581, 3583, pt. 3584, pt. 3585, pt. 3589, pt. 3621.
55 Electric lighting & wiring equip-... ment	347, 3611, 365, pt. 3693.
56 Radio, television & communication... equipment	pt. 3661, 3663-4, pt. 3669.
57 Electronic components & accessories.	pt. 3661, 3662.
58 Misc. electrical machinery, equip-.. ment & supplies	364, pt. 3699, 3691-2, pt. 3693, pt. 3699.
59 Motor vehicles & equipment..........	pt. 3566, pt. 3599, 3711-5.
60 Aircraft & parts...................	pt. 3566, 3721-3, pt. 3729.

Industry number and title	Related SIC codes (1945 and 1949 editions) [1]
61 Other transportation equipment......	3716, 373-5, 379.
62 Scientific & controlling instruments	pt. 2532, pt. 3571, pt. 3576, pt. 3699, 381-2, 3841, pt. 3842, 3843, 387.
63 Optical, ophthalmic & photographic.. equipment	383, 385, 386.
64 Miscellaneous manufacturing.........	pt. 2274, pt. 2899, pt. 3579, 391, 393-6, 3981, 3983-4, 3987-8, 3991, 3993-6, 3998-9.
65 Transportation & warehousing........	40, 41, 42, 43, 44, 45, 46, 47.
66 Communications; exc. radio & TV..... broadcasting	481-2, 489.
67 Radio & TV broadcasting.............	77.
68 Electric, gas, water & sanitary..... services	49.
69 Wholesale & retail trade...........	50, 51, 52, 53, 54, 55, 56, 57, 58, 59.
70 Finance & insurance.................	60, 61, 62, 63, 64, pt. 661, 67.
71 Real estate & rental...............	651, 653, 655, pt. 6561.

SERVICES

72 Hotels; personal & repair services, exc. auto	70, 72, 761-4, 7692-3, 7695-6, pt. 7699.
73 Business services..................	654, pt. 661, 731-5, 737, 739, 7694, pt. 7699 81, 891, 899.
74 Research & development.............	
75 Automobile repair & service........	75.
76 Amusements.........................	78, 79.
77 Medical, educational svcs., & non-.. profit org.	0722, 736, 80, 82, 84, 86, 8921.

GOVERNMENT ENTERPRISES

78 Federal government enterprises......
79 State & local government enterprises

80A Directly allocated imports.........

DUMMY INDUSTRIES

81 Business travel, entertainment, &... gifts	
82 Office supplies....................	Omitted from the 1947 table.
83 Scrap, used & secondhand goods......	

Industry number and title	Related SIC codes (1945 and 1949 editions) 1/

SPECIAL INDUSTRIES
84 Government industry.................
85 Rest of the world industry..........
86 Household industry..................
87 Inventory valuation adjustment......

88 Intermediate unallocated............

89 Value added.........................

FINAL DEMAND
92 Personal consumption expenditures...
93 Gross private fixed capital forma-..
      tion
94 Net inventory change................
95 Gross exports of goods & services...
96 Gross imports of goods & services...
97 Federal government purchases........
98 State & local government purchases..

1/ 1945 edition for manufacturing and 1949 edition for nonmanufacturing.

Interindustry Transactions, 1947
(in thousands of 1947 dollars at producers' prices)

Ind. No.	01	02	03	04	05	06	07	08	09	10
01	2,398,343	1,988,656	25	96,250	----	----	----	----	----	----
02	8,364,780	831,988	220,712	322,869	----	----	----	----	----	----
03	----	----	3,000	----	----	----	----	----	----	----
04	225,152	796,950	36,015	----	----	----	----	----	----	----
05	----	----	----	----	12,961	2	----	----	----	----
06	----	----	----	----	2	116,871	----	----	----	2,715
07	3,675	2,656	62	----	2,431	1,848	581,736	----	3,120	481
08	----	----	----	----	----	----	----	54,998	----	----
09	749	35,810	----	----	----	----	1,586	----	11,223	----
10	----	3,950	----	----	----	----	----	----	----	20,234
11	----	----	----	----	----	----	----	----	----	----
12	260,667	307,267	93	252	505	751	4,843	7,571	1,068	332
13	----	----	8,211	16	----	----	15	99	13	3
14	2,524,272	6,539	10,158	15	----	----	682	----	----	----
15	----	----	----	----	----	----	----	----	----	----
16	372	30,200	----	----	1	2	70	10	24	3
17	270	21,346	20,399	29,009	----	----	4	6,548	1,633	----
18	----	----	----	----	----	----	----	----	----	----
19	595	9,360	----	----	9	14	50	86	198	29
20	----	13,620	862	607	5,207	17,285	61,201	3,760	501	116
21	503	133,750	552	115	----	----	107	711	95	22
22	----	----	----	78	----	----	73	482	64	15
23	----	----	----	159	----	----	149	984	131	30
24	----	1,578	----	1,410	2	5	1,427	8,739	5,410	2,110
25	----	----	----	1,148	2	4	1,173	7,113	4,873	1,921
26	----	----	----	2,744	----	----	2,567	17,001	2,304	540
27	39,077	549,543	426	1,853	6,700	14,669	53,162	56,626	19,452	3,146
28	----	----	----	----	----	----	----	----	----	----
29	34,997	971	----	359	----	----	336	3,812	297	69
30	----	----	827	349	----	----	327	2,164	289	67
31	65,578	440,775	11,530	1,358	2,382	6,078	18,044	27,786	11,997	5,553
32	28,745	106,541	804	1,252	62	124	1,536	8,357	2,500	243
33	----	----	----	----	----	----	----	----	----	----
34	----	----	----	193	----	----	180	1,194	159	37
35	14,421	----	----	----	----	----	----	6,694	----	----
36	251	10,909	----	1,052	968	1,099	12,010	12,366	973	216
37	6,377	9,433	193	7,959	7,787	7,787	31,913	18,881	14,779	3,474
38	3,428	11,215	154	5,359	1,158	1,348	33,526	9,025	2,345	543
39	15,020	----	1,000	339	----	----	4,317	2,102	280	65
40	----	----	----	1,125	----	----	1,052	21,469	929	215
41	----	1,951	----	49	----	----	----	----	----	----
42	5,489	34,403	3,072	5,997	555	733	22,851	28,878	1,645	359
43	----	----	----	----	----	----	13,900	10,000	2,500	----
44	10,496	46,683	----	5,000	473	689	2,784	----	399	92
45	1,385	1,976	1	----	4,063	5,924	56,484	10,800	3,430	799
46	----	----	----	----	251	367	20,211	----	1,162	1,505
47	----	----	----	----	----	----	----	----	----	----
48	----	----	----	2,505	----	----	----	8,454	----	25
49	394	1,813	----	----	539	597	26,481	17,612	169	25
50	636	2,930	----	1	12	18	8,067	5,015	262	39
51	----	----	----	164	----	----	154	1,018	136	31
52	----	----	----	----	----	----	5,000	6,591	----	----
53	----	----	----	----	----	----	3,550	15,470	3,610	----
54	----	----	----	----	----	----	----	----	----	----
55	845	3,886	----	448	17	24	3,328	2,923	719	137
56	----	----	----	----	----	----	----	----	----	----
57	----	----	----	----	----	----	----	----	----	----
58	2,933	12,512	71	355	49	71	596	2,647	1,347	222
59	13,877	59,200	336	1,163	226	344	16,332	9,306	5,941	952
60	2	5	----	----	----	----	----	----	----	----
61	238	1,241	9,000	106	321	290	4,608	674	230	36
62	126	536	3	401	2	3	1,886	2,503	378	83
63	----	----	----	----	----	----	----	----	----	----
64	1,008	70	2,187	191	----	----	179	1,299	158	36
65	600,268	378,564	18,966	5,917	3,389	6,447	12,210	20,485	7,013	1,749
66	----	----	1,761	316	1,359	956	3,674	10,642	1,757	344
67	----	----	----	----	----	----	----	----	----	----
68	43,960	10,991	----	1,035	9,780	24,503	56,615	16,795	15,045	5,682
69	766,616	689,451	10,568	20,098	5,787	8,638	30,828	65,077	19,193	4,603
70	111,592	161,667	3,128	4,227	2,779	5,192	22,854	42,825	12,365	1,641
71	214,801	1,990,789	7,509	1,609	36,949	17,699	63,877	498,265	17,757	3,052
72	6,923	54,158	322	339	280	422	4,447	7,188	702	212
73	5,165	47,228	----	1,818	630	583	4,513	16,580	2,326	521
74	----	----	----	----	----	----	----	----	----	----
75	37,840	168,712	----	570	876	1,453	5,616	12,172	20,391	102
76	----	----	----	----	----	----	----	----	----	----
77	56,071	----	343	381	296	375	1,073	3,902	563	180
78	1,886	1,587	466	638	391	506	1,503	776	609	260
79	----	----	----	326	----	----	305	2,020	269	62
80A	----	1,500	250	----	----	----	----	----	----	----
81	13,899	21,158	8,765	1,003	1,081	1,621	7,656	23,123	2,566	1,929
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	6,491,134	13,671,582	246,976	493,339	256,395	392,086	2,420,175	3,088,392	407,291	171,211
Total	22,374,858	22,684,650	628,747	1,023,866	366,087	637,428	3,633,843	4,210,010	614,590	238,043

Ind. No.	11	12	13	14	15	16	17	18	19	20
01	----	----	----	14,721,347	----	464,987	88,956	----	----	9,077
02	56,962	35,143	----	5,438,363	798,467	1,321,898	101,003	17,663	388	239,519
03	----	----	----	137,441	----	----	2,248	234,054	5,146	188,768
04	----	----	----	----	----	----	----	----	----	----
05	----	----	----	----	----	----	----	----	----	----
06	----	----	----	----	----	----	----	----	----	----
07	755	2,442	374	59,751	2,209	23,705	5,192	5,669	1,006	3,552
08	8,242	----	----	----	----	----	----	----	----	----
09	177,218	81,525	----	2,207	----	----	----	----	----	1
10	7,315	----	----	513	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	5,951	1,134	633	88,072	1,582	22,585	5,809	11,868	1,066	10,382
13	413	----	454	66	40	19	9	112	14	182
14	3,929	8,708	----	6,650,434	14,988	47,477	51,971	----	49,472	890
15	----	----	----	----	996,480	----	----	----	----	----
16	2,988	282	----	97,090	----	3,436,888	301,827	2,851,330	509,319	350
17	7,958	5,137	1,881	80,614	----	138,943	102,201	331,422	63,844	16,593
18	----	----	----	6,254	----	35	6	1,719,562	37,762	----
19	1,146	403	----	39,483	----	13,054	4,919	58,788	13,186	433
20	1,813,984	541,914	1,104	6,284	1,510	12,433	1,095	4,231	2,889	1,018,984
21	----	----	948	99,132	17,027	4,296	317	800	108	16,721
22	109,712	6,628	12	322	194	93	41	542	70	959
23	----	----	24	657	395	189	12,674	1,108	144	1,857
24	75,912	56,619	6,078	322,357	53,411	16,466	9,985	52,908	16,849	17,561
25	13,283	24,021	409	298,235	34,750	17,260	7,588	40,635	9,668	12,983
26	125	226	409	89,432	7,063	10,626	3,261	35,429	3,787	38,678
27	29,929	12,112	7,427	209,102	6,643	175,127	22,203	15,159	2,086	34,492
28	839	----	----	62,717	20,981	492,415	48,932	150,779	17,080	27,818
29	164	182	53	65,660	9,208	34,836	2,731	2,504	4,570	4,086
30	127,493	452,507	176	4,659	869	1,664	17,885	2,435	761	10,860
31	280,205	311,308	377	115,145	4,701	34,248	6,498	25,404	3,194	75,804
32	59,201	17,431	229	60,976	3,084	2,436	14,143	42,598	1,518	40,919
33	----	500	----	----	----	1,919	145	48,865	998	1,579
34	----	----	29	798	480	229	107	5,725	270	4,273
35	69,131	29,907	----	247,757	644	186	814	----	----	14,882
36	1,343,087	222,631	156	5,441	2,619	1,300	562	7,681	963	13,792
37	769,667	262,299	11,000	21,967	5,131	6,764	1,683	14,617	2,928	68,329
38	619,933	150,671	16,423	17,310	8,497	3,674	588	4,677	755	22,260
39	57	----	50	457,692	7,826	403	180	2,366	307	3,831
40	1,602,857	755,398	167	4,656	2,800	1,338	598	7,840	1,229	15,699
41	17,152	8,294	----	94,330	----	----	----	----	232	6,052
42	292,648	122,516	99	25,097	10,662	798	759	7,345	922	49,073
43	----	----	----	15,400	----	----	----	----	----	13,100
44	----	2,651	----	----	----	----	----	----	----	----
45	92,071	18,666	----	----	----	----	----	----	----	----
46	75,367	5,236	----	500	----	277	23	293	6	8,733
47	2,585	457	----	----	----	----	----	----	50	9,000
48	----	----	----	13,783	5,549	33,597	3,379	----	----	28,224
49	53,302	21,740	----	3,413	6,691	1,314	105	----	1,186	19,156
50	1,808	619	----	7,062	----	----	----	----	----	6,475
51	----	----	24	680	409	195	87	1,146	149	1,856
52	30,835	8,498	1,080	6,832	----	----	----	12	----	6,745
53	44,874	5,715	----	7,141	----	----	----	----	----	----
54	18,220	24,254	----	----	----	----	----	----	----	----
55	223,970	126,017	66	2,733	1,113	531	237	3,118	404	5,811
56	12,665	30,552	----	----	----	----	----	----	----	----
57	----	----	----	----	----	----	----	----	----	----
58	5,864	6,648	52	4,178	879	420	188	2,463	319	6,785
59	16,266	5,092	171	17,625	2,866	1,369	612	8,026	1,767	23,869
60	2	1	----	----	----	----	----	----	8,943	1
61	405	35	16	524	265	126	57	742	431	1,278
62	14,844	1,310	59	1,780	998	477	213	3,803	385	4,662
63	----	----	----	----	----	----	----	----	----	----
64	28,474	15,225	28	8,142	479	12,728	6,215	177,657	16,430	5,595
65	943,782	325,573	2,333	1,109,117	44,335	150,434	43,162	94,946	12,141	276,470
66	42,166	9,049	348	54,017	2,609	9,140	2,590	24,321	2,206	15,201
67	----	----	----	----	----	----	----	----	----	----
68	30,360	5,368	821	172,066	4,790	67,687	11,171	33,302	3,879	30,499
69	1,608,901	1,005,647	2,935	715,162	61,453	232,203	67,524	385,913	54,049	182,790
70	183,050	46,829	607	128,070	10,358	31,282	9,643	42,558	5,974	72,661
71	73,293	15,191	622	114,411	5,811	26,572	8,226	113,526	11,040	44,577
72	63,948	24,727	182	24,891	886	6,078	1,595	4,993	517	6,528
73	768,732	42,669	2,783	565,246	103,638	53,084	17,840	112,843	8,349	41,505
74	----	----	----	----	----	----	----	----	----	----
75	250,465	87,833	140	127,661	1,785	3,085	1,034	5,273	1,378	47,514
76	----	----	----	----	----	----	----	----	----	----
77	34,772	7,242	1,534	40,419	3,405	10,387	2,201	14,574	1,438	7,512
78	----	----	2,034	15,826	6,690	4,361	1,522	13,931	1,682	3,093
79	----	----	48	1,350	811	388	173	7,273	295	3,681
80A	----	----	----	972,458	9	51,199	138,408	1,110	13,233	12,681
81	174,127	----	149	93,762	5,121	17,447	4,895	40,619	5,232	35,064
82	----	----	----	----	----	----	----	----	----	----
83	31,970	----	----	100,000	----	----	21,066	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	7,997,287	4,049,666	84,317	11,529,459	1,886,980	3,475,067	771,039	4,234,887	272,185	2,657,038
Total	20,329,104	9,001,948	148,861	45,390,074	3,970,191	10,377,739	1,925,130	11,026,445	1,176,199	5,549,243

2

Ind. No.	21	22	23	24	25	26	27	28	29	30
01	----	----	----	----	----	----	972	----	3,666	----
02	----	----	----	6,576	----	----	48,303	----	13,397	----
03	----	----	----	----	----	----	22,636	----	179	----
04	----	----	----	----	----	----		----	----	----
05	----	----	----	----	----	----	6,027	----	100	----
06	----	----	----	----	----	----	25,381	----	190	----
07	258	2,988	1,264	60,581	2,027	1,806	77,706	15,433	5,484	1,108
08	----	----	----	----	----	----	26,275	----	----	----
09	----	----	----	10,980	658	6	11,141	28	1,622	1,985
10	----	----	----	6,524	----	----	145,317	3	4	----
11	----	----	----	----	----	----	----	----	----	----
12	1,133	3,899	1,420	26,865	4,551	11,994	12,685	7,510	4,373	2,253
13	9	40	5	75	22	91	102	28	53	33
14	----	----	28,459	58,489	3,056	417	248,992	23,222	572,473	197,987
15	----	----	----	----	----	----	688	----	----	----
16	----	121,206	27,942	29,809	4,142	1,649	12,556	----	212	79
17	----	104,182	28,334	35,444	3,539	23,193	13,250	8,381	29	1,646
18	----	4,889	----	7	----	----	----	----	----	----
19	----	5,732	405	10,150	1,505	34	9,382	----	3,501	2,377
20	238,760	275,431	75,388	264,161	1,256	4,066	20,421	2,255	2,020	1,258
21	17,100	3,315	33	5,107	4,378	695	25,653	203	1,822	238
22	45	16,078	31,388	630	105	444	494	138	259	161
23	92	28,264	4,391	3,851	2,924	931	1,008	281	529	329
24	3,751	9,439	2,771	1,008,428	733,484	1,078,911	67,732	119,498	75,470	8,268
25	663	10,641	1,585	31,744	21,008	66,844	38,914	9,212	66,019	5,586
26	3,385	8,930	2,907	35,097	21,459	796,707	21,758	6,630	41,999	9,019
27	2,181	7,688	1,396	98,116	17,469	105,085	769,978	409,103	295,207	298,697
28	----	----	2,159	30,464	16,928	159	60,742	3,128	15,420	99,150
29	250	887	104	4,401	969	2,068	141,887	48,612	205,701	6,356
30	202	39,620	16,636	1,639	472	1,994	41,753	13,713	14,202	7,416
31	1,483	6,984	1,762	64,103	18,940	33,508	114,219	68,982	23,952	37,173
32	716	22,711	3,486	21,267	15,685	20,139	17,147	19,734	15,863	11,476
33	----	4,081	4,760	283	----	4,946	541	----	----	----
34	111	476	56	914	260	1,101	4,526	342	642	400
35	----	16,417	8,884	151	----	----	16,711	----	59,431	----
36	608	9,276	902	12,210	1,547	6,019	25,118	1,932	5,079	4,763
37	12,761	59,246	51,443	19,040	8,131	11,858	121,690	10,474	12,681	13,367
38	386	13,146	7,310	13,404	4,609	17,739	175,677	5,143	8,813	3,548
39	196	838	98	1,924	458	1,937	33,992	601	13,525	53,087
40	650	6,448	6,940	5,315	1,520	6,421	7,140	1,993	3,744	2,332
41	----	22,287	10,737	316	----	----	1,823	----	4,571	----
42	2,550	53,514	20,393	13,592	6,933	4,753	12,033	8,389	21,996	13,191
43	----	----	----	2,838	2,750	----	----	----	----	----
44	----	----	----	64	----	----	----	----	----	----
45	----	----	----	70	----	----	----	----	----	----
46	----	----	----	223	----	198	2,409	----	----	----
47	----	----	----	33	----	----	----	----	----	----
48	2,929	8,511	500	18,793	6,596	47,758	5,348	2,130	----	2,111
49	2,343	----	----	7,667	5,524	16	7,286	2,569	3,948	3,099
50	----	----	----	----	----	26	----	----	----	4,000
51	95	406	48	770	222	938	1,043	291	547	341
52	----	2,348	1,761	1,453	----	6,455	11	----	5,091	----
53	----	----	----	13,282	----	----	9,153	3,645	5,320	3,611
54	----	1,652	1,239	84	----	----	----	----	----	----
55	256	1,105	130	2,097	604	2,587	2,839	792	1,489	927
56	----	----	----	102	----	----	----	----	----	500
57	----	----	----	79	----	----	----	----	----	----
58	204	872	102	1,655	477	2,119	2,243	626	1,176	732
59	665	2,844	333	5,397	1,555	7,060	7,308	2,040	3,833	2,387
60	----	----	----	----	----	----	----	----	----	----
61	61	263	31	562	144	610	1,108	188	449	221
62	231	17,031	14,568	6,473	2,902	2,315	2,544	710	12,030	831
63	----	----	----	3,491	----	38,360	2,056	820	1,195	812
64	113	4,106	1,230	1,611	556	1,095	4,577	368	6,672	402
65	45,682	65,652	20,983	300,747	60,171	104,540	238,775	50,486	65,428	31,666
66	929	5,771	2,194	9,255	3,497	47,154	13,293	5,539	9,526	3,858
67	----	----	----	----	----	----	----	----	----	----
68	3,185	11,779	3,517	59,038	7,100	33,237	84,567	9,805	11,603	6,459
69	13,916	66,559	20,501	211,372	30,153	125,083	125,171	25,826	77,071	30,607
70	4,937	16,028	4,579	20,037	14,211	42,268	41,284	11,468	22,145	10,966
71	2,888	15,948	6,103	28,141	16,439	222,671	36,677	11,569	26,192	11,527
72	457	1,662	565	6,421	1,732	22,157	7,030	2,702	2,964	1,394
73	2,988	20,270	42,872	33,832	10,259	104,959	34,343	9,463	373,756	17,556
74	----	----	----	----	----	----	1,523	----	----	----
75	1,876	3,692	1,092	5,672	1,571	7,926	8,062	1,290	3,004	1,911
76	----	----	----	----	----	----	----	----	----	----
77	602	2,977	1,190	7,578	2,579	12,883	7,803	2,787	5,334	1,624
78	276	1,285	777	6,138	1,850	45,792	7,614	10,136	7,562	2,411
79	188	805	94	1,528	440	1,861	2,069	578	1,085	676
80A	----	4,032	----	----	----	----	14,579	----	4,690	14,645
81	2,780	11,473	3,533	19,139	6,218	87,074	45,089	3,938	18,626	8,064
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	241,683	1,100	10	11,209	4	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	214,011	783,531	283,039	1,884,633	560,683	3,291,639	1,775,032	630,121	1,032,668	395,885
Total	588,906	1,909,255	754,339	4,784,815	1,637,368	6,464,306	4,884,415	1,574,359	3,197,632	1,342,506

Ind. No.	31	32	33	34	35	36	37	38	39	40
01	----	13,421	46,658	----	----	----	----	----	----	----
02	----	----	1,168	----	----	----	----	----	----	----
03	----	----	1,480	----	----	225	----	30	----	----
04	----	----	----	----	----	----	----	----	----	----
05	----	----	----	----	----	3,490	426,594	6,460	----	----
06	694	----	----	----	----	5,977	22,206	607,247	----	----
07	19,023	12,220	4,504	1,398	4,381	65,578	494,614	12,903	382	3,069
08	3,960,487	----	----	----	----	----	----	30	----	----
09	8,330	2,633	----	----	14,398	238,936	41,069	2,012	----	833
10	1,525	1,106	----	----	1,498	1,411	6,527	8,603	----	----
11	----	----	----	----	----	----	----	----	----	----
12	14,301	11,516	7,089	7,436	8,459	16,306	60,450	17,869	4,343	8,055
13	163	96	26	61	39	93	37	112	19	76
14	22,881	986	441,083	2,908	----	2,012	9,760	485	----	----
15	----	----	----	----	----	----	----	----	----	----
16	1,478	453,047	378	60,006	1,440	29,899	772	12,169	----	165
17	132	34,547	51	32,693	2,228	5,569	2,075	7,767	----	72
18	----	11	----	919	----	----	23	20	----	93
19	16	1	534	2,929	2,959	5,034	49	10,394	----	9,852
20	7,179	4,246	1,021	27,278	11,372	14,630	22,437	32,463	1,377	31,414
21	6,062	726	186	436	2,659	3,210	12,838	5,533	138	15,488
22	793	466	126	296	189	451	247	603	100	3,486
23	1,617	950	257	603	386	921	396	1,141	194	2,116
24	119,396	29,178	2,360	41,974	50,061	71,288	4,089	19,590	15,564	13,754
25	14,335	36,373	1,930	27,482	36,157	35,410	3,247	8,813	9,505	13,483
26	27,965	25,811	4,437	13,608	14,061	22,754	22,712	22,876	3,381	18,151
27	162,575	131,826	58,469	14,366	39,417	36,646	115,915	75,599	11,745	30,222
28	6,472	247,794	1,862	25,551	9,184	17,613	----	34,615	----	281
29	7,765	2,635	8,889	12,085	898	2,239	2,407	4,033	907	3,220
30	9,594	6,926	6,398	1,740	849	5,160	7,015	9,581	22,771	15,393
31	754,844	25,431	4,440	8,964	13,428	36,115	202,423	52,677	2,848	13,713
32	16,021	52,664	4,745	58,140	3,387	19,009	2,854	15,692	1,492	10,768
33	----	5,081	77,582	835,431	----	4,720	7	5	1,750	9,751
34	1,963	1,280	3,534	259,975	468	1,118	443	1,481	232	915
35	----	3,643	----	2,310	68,761	16,640	1	512	1,250	11,771
36	38,737	15,647	2,755	7,104	43,719	237,235	149,575	31,063	1,268	14,975
37	38,743	25,971	3,340	8,868	11,441	52,858	2,407,379	200,966	391,010	730,135
38	8,355	4,211	1,755	2,995	4,596	10,470	563,309	1,530,229	15,461	167,994
39	80,882	2,067	548	1,289	824	2,157	1,021	2,847	9,643	9,739
40	11,452	12,732	1,818	4,273	6,733	8,523	26,439	11,486	1,765	98,700
41	----	5	----	4,323	----	1,000	5,102	4,254	31,233	164,166
42	20,283	32,657	1,085	14,767	4,045	10,149	24,619	41,740	4,203	142,189
43	8,400	5,900	----	----	----	5,300	21,623	2,128	2	3,892
44	----	----	----	----	----	----	6,219	13	2	3,241
45	----	----	----	----	----	----	5,108	14	2	23,505
46	----	----	----	----	1,283	1,918	8,586	4,460	300	4,009
47	----	----	----	----	----	----	19,791	19,419	4,280	47,020
48	----	4,585	----	----	2,009	4,319	13,398	647	1	9,535
49	13	5,527	----	----	3,168	5,169	12,145	10,236	1,935	44,068
50	21	----	----	----	----	55	----	5,000	----	5,194
51	1,675	964	266	624	399	953	378	1,154	198	1,155
52	----	8,116	----	132	4,305	6,976	6,896	16,825	4	24,856
53	----	7,845	----	----	4,499	11,349	8,165	27,685	2,702	65,371
54	----	----	----	----	----	----	1,656	1,050	25	47,256
55	5,649	2,677	723	1,699	1,086	5,284	4,411	14,926	585	13,175
56	----	----	----	----	----	----	----	1,836	----	505
57	----	----	----	----	----	----	2	790	----	254
58	3,681	2,115	571	1,342	858	2,269	812	9,480	425	2,680
59	12,120	6,893	1,861	4,374	2,797	7,720	3,203	8,157	1,393	9,970
60	----	----	----	----	----	----	25	7	----	389
61	1,143	715	172	404	258	965	2,414	977	129	1,472
62	4,084	2,399	648	1,524	974	2,333	1,257	3,175	484	31,870
63	----	1,763	----	----	1,001	----	250	3,532	----	3,536
64	1,999	36,809	325	23,153	466	1,119	5,260	1,359	764	1,513
65	533,926	81,970	36,407	36,726	46,903	220,659	790,436	155,081	27,842	80,576
66	12,113	11,103	1,406	6,549	3,293	9,923	21,326	10,173	2,276	13,136
67	----	----	----	----	----	----	----	----	----	----
68	75,822	37,415	4,937	10,128	41,713	76,324	196,785	82,954	6,616	28,440
69	105,154	119,702	31,224	80,191	42,106	90,345	246,140	207,432	34,904	131,227
70	69,591	28,111	6,866	15,533	12,614	34,257	60,396	31,022	6,190	28,142
71	101,918	32,477	5,349	24,765	9,940	21,158	53,528	37,156	6,306	24,900
72	12,015	5,399	831	1,717	2,552	5,413	17,727	7,175	1,970	4,527
73	96,179	39,693	6,214	54,195	10,697	22,651	40,595	25,799	5,572	36,914
74	----	----	----	----	----	----	----	----	----	----
75	9,140	4,155	1,145	2,534	2,033	14,201	4,588	5,333	972	7,771
76	----	----	----	----	----	----	----	----	----	----
77	9,711	5,589	1,177	4,240	2,192	5,751	15,350	6,693	1,343	6,320
78	17,286	3,633	2,523	4,013	3,160	4,051	8,078	3,265	892	4,691
79	3,320	1,951	527	1,239	792	1,891	749	2,290	393	1,547
80A	----	313,850	4,465	----	----	5,142	----	46,994	----	----
81	36,926	16,733	2,896	11,724	7,339	21,567	29,021	15,881	3,641	11,089
82	----	----	----	----	----	----	----	----	----	----
83	----	6,939	----	----	11,493	----	722,186	571,259	----	10,317
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	1,500,516	1,515,582	335,718	858,601	577,355	1,407,178	4,263,187	1,565,115	246,809	1,700,324
Total	7,986,465	3,510,534	1,136,765	2,631,615	1,155,332	2,977,086	11,230,342	5,700,392	891,038	3,973,428

Ind. No.	41	42	43	44	45	46	47	48	49	50
01	----	----	----	----	----	----	----	----	----	----
02	----	----	----	----	----	----	----	----	----	----
03	----	----	----	----	----	----	----	----	----	----
04	----	----	----	----	----	----	----	----	----	----
05	----	7	----	----	----	----	51	9	----	----
06	----	13	----	----	----	----	98	17	----	----
07	2,485	4,432	1,690	2,235	1,941	555	1,764	2,011	2,101	244
08	----	----	----	----	----	----	----	----	----	----
09	3	503	72	146	1,128	3	477	300	764	----
10	----	----	----	----	----	----	----	----	1	----
11	----	----	----	----	----	----	----	----	----	----
12	6,892	7,223	2,954	7,391	4,816	1,449	4,700	3,100	4,538	1,035
13	45	22	10	17	34	10	32	31	21	9
14	251	189	----	----	----	----	----	114	27	----
15	----	----	----	----	----	----	----	----	----	----
16	519	1,693	25	1,432	4	20	18	11,375	485	----
17	962	1,839	292	134	75	3	708	1,130	346	----
18	175	145	6	----	6	----	----	----	28	----
19	15	72	----	112	1	----	----	377	58	646
20	6,692	35,582	2,332	9,592	4,840	1,922	4,460	17,636	5,502	327
21	8,744	3,621	933	7,033	685	177	1,174	2,837	2,290	62
22	2,684	1,136	51	82	165	47	273	153	102	42
23	1,576	712	103	167	337	97	312	316	209	85
24	18,433	16,043	2,405	2,433	3,640	989	4,412	6,695	4,654	759
25	10,076	18,185	1,954	1,785	2,762	713	3,247	12,601	2,914	618
26	21,434	5,872	2,100	6,151	7,194	1,778	6,345	5,992	5,321	1,477
27	15,679	14,635	1,419	2,684	6,376	1,472	7,156	7,614	7,480	1,360
28	2,929	2,539	209	28	6	33	122	728	3,435	----
29	5,962	2,228	655	531	1,034	222	905	1,181	979	193
30	7,196	8,268	825	9,259	5,021	927	1,904	3,153	2,559	425
31	11,572	15,769	5,184	5,295	7,659	3,097	9,231	7,735	8,720	2,145
32	11,035	18,970	10,017	59,971	37,899	13,743	24,637	33,909	28,783	698
33	4,170	205	48	1,763	1,492	97	1,125	1,286	8,734	636
34	7,546	1,154	125	203	409	118	379	385	255	104
35	1,193	697	1,124	572	7,307	42	173	1,015	119	454
36	20,436	16,308	9,940	3,215	6,059	1,538	12,069	4,922	11,739	692
37	396,682	375,777	134,959	265,185	271,168	67,421	151,264	181,450	204,629	48,305
38	121,187	243,220	28,515	14,798	14,193	7,286	30,310	55,030	84,457	33,762
39	31,214	4,493	276	357	719	210	667	736	558	183
40	85,584	94,566	13,514	5,423	36,292	3,530	4,892	21,399	65,541	4,152
41	39,925	98,038	24,957	45,421	32,238	10,611	53,069	27,622	21,152	3,932
42	89,557	74,075	11,740	19,917	21,631	18,260	24,050	33,733	29,766	28,858
43	603	5,577	38,597	86,897	73,123	14,403	8,992	20,370	26,609	546
44	587	1,395	44,094	80,605	28,143	11,867	7,438	16,744	11,315	457
45	643	3,734	37,728	40,275	49,705	22,535	26,405	17,129	14,481	468
46	461	3,259	4,427	3,671	13,625	17,251	7,714	9,428	24,839	242
47	39,200	43,480	18,990	21,426	71,333	14,234	87,597	59,719	42,458	6,482
48	3,683	8,336	9,876	8,160	13,162	7,444	26,048	35,545	39,119	10,910
49	3,389	27,352	51,793	52,957	78,931	23,048	51,922	93,594	66,465	4,462
50	----	1,784	9,525	7,416	20,674	6,069	14,144	27,117	30,036	3,655
51	478	747	3,547	2,084	4,033	2,615	3,731	8,039	4,773	367
52	15,632	9,852	5,299	7,914	9,330	3,623	5,361	13,185	31,059	244
53	1,759	3,093	17,928	5,660	35,142	30,817	47,952	59,451	74,535	1,594
54	17,683	4,426	6,051	3,344	5,809	4,160	7,231	13,401	16,418	365
55	13,219	7,087	631	699	1,193	2,879	1,117	4,467	5,018	241
56	9,373	----	4	----	----	44	----	4	779	----
57	3,626	45	2	----	14	22	75	7	283	----
58	1,006	7,487	17,917	7,331	6,720	6,223	1,903	959	1,368	190
59	15,202	26,544	4,597	20,338	21,008	2,370	13,200	8,407	7,533	901
60	301	133	113	211	260	55	108	176	171	7
61	1,132	489	64	112	226	65	204	204	141	57
62	1,530	6,408	1,218	703	1,354	366	2,782	5,615	6,297	218
63	23	12	544	278	1,870	17	61	3,006	1,271	----
64	1,286	573	510	513	947	367	1,173	1,255	1,000	120
65	38,474	39,488	16,480	32,335	31,545	8,947	21,598	28,583	27,100	5,251
66	6,664	9,227	2,751	3,723	4,868	1,928	6,033	5,891	6,094	1,706
67	----	----	----	----	----	----	----	----	----	----
68	19,468	25,726	4,681	8,730	12,612	3,329	14,713	11,917	14,414	3,566
69	61,881	70,266	19,814	37,517	49,887	22,817	46,212	52,174	47,878	9,631
70	15,391	12,722	18,065	7,627	10,729	3,758	11,329	11,168	9,144	3,076
71	11,950	13,027	13,168	5,960	8,698	3,577	11,895	12,109	10,282	2,668
72	2,978	3,612	1,397	3,534	2,637	845	2,720	2,349	2,613	633
73	20,602	17,895	5,109	11,695	10,586	4,302	16,173	13,127	16,115	3,319
74	----	----	----	----	----	----	----	----	----	----
75	2,532	2,362	551	1,426	2,188	714	1,958	2,380	1,694	850
76	----	----	----	----	----	----	----	----	----	----
77	3,381	4,921	1,481	2,012	2,540	941	3,306	2,932	3,194	1,022
78	2,274	3,390	1,178	2,518	1,476	750	1,692	1,456	2,081	1,043
79	924	439	212	343	691	199	641	641	429	176
80 A	----	290	----	----	----	----	----	----	----	----
81	11,683	26,988	4,049	9,126	7,685	5,631	13,247	11,469	11,318	5,521
82	----	----	----	----	----	----	----	----	----	----
83	16	13,925	12,875	5,571	2,007	270	4,414	5,432	2,246	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	986,506	1,382,324	349,987	546,081	692,768	282,292	1,045,794	1,018,913	974,213	228,488
Total	2,249,135	2,856,146	983,698	1,492,130	1,754,655	647,144	1,866,912	2,024,962	2,043,050	429,679

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Interindustry Transactions, 1947 (1947 dollars)

Ind. No.	51	52	53	54	55	56	57	58	59	60
01	----	----	----	----	----	----	----	----	----	----
02	----	----	----	----	----	----	----	----	----	----
03	----	----	----	----	----	----	----	----	----	----
04	----	----	----	----	----	----	----	----	----	----
05	----	----	316	----	270	----	9	1,111	----	----
06	----	----	601	----	515	----	16	2,114	----	----
07	914	1,271	4,262	2,159	814	1,980	352	924	15,120	930
08	----	----	----	----	----	----	----	----	----	----
09	----	4	56	31	----	1,311	507	10	16	1
10	----	----	17	----	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	1,682	2,319	3,686	4,927	1,938	6,780	1,880	2,887	31,407	6,130
13	6	6	38	65	14	47	11	32	----	38
14	8	1	248	71	----	----	----	100	----	----
15	----	----	----	----	----	----	----	----	----	----
16	600	1,102	2,843	836	742	2,967	384	2,288	79,373	462
17	213	322	11,546	464	1,199	5,788	2,166	153	66,583	716
18	16	165	104	148	9	18	7	120	25,259	----
19	----	18	2	81	----	----	----	3	668	4,364
20	1,607	7,494	7,081	10,980	5,501	10,664	3,113	8,830	32,428	4,989
21	1,656	6,877	1,779	17,839	930	921	333	282	8,027	557
22	169	116	186	5,543	359	73,966	28,578	153	----	184
23	100	75	380	719	275	471	113	342	17,493	2,707
24	5,413	6,190	21,919	15,688	8,725	15,275	4,561	7,330	18,177	10,176
25	2,167	6,074	12,312	10,416	14,281	8,550	2,407	4,552	13,274	9,037
26	3,189	2,223	7,756	12,227	3,945	13,636	2,254	5,437	200	6,536
27	1,452	7,021	16,216	16,481	5,878	7,817	2,076	48,341	11,129	6,586
28	1,174	541	20,358	6,812	11,111	21,488	4,143	2,274	42,506	2,118
29	674	1,062	2,613	4,708	1,772	1,321	313	845	891	849
30	1,308	7,228	11,508	12,449	3,937	8,742	794	2,003	98,040	5,565
31	4,708	4,569	15,748	8,585	3,448	8,752	1,684	4,644	35,904	9,551
32	6,779	26,908	39,658	51,503	14,580	28,355	9,556	40,862	612,356	10,820
33	47	701	490	230	3	16	1	380	14,254	29
34	92	174	462	1,301	378	572	138	710	----	455
35	307	4,508	3,201	3,617	50,859	25,792	8,754	411	101,910	50
36	970	9,228	49,585	22,467	6,251	5,976	1,781	11,246	51,394	4,432
37	23,456	93,233	199,611	168,903	58,258	25,708	11,490	32,335	1,145,194	89,834
38	20,985	45,340	198,594	111,790	70,073	93,340	28,484	144,868	281,834	73,033
39	151	203	2,062	1,788	1,111	1,006	242	699	----	800
40	1,051	14,669	14,636	54,238	19,075	4,724	803	2,317	18,086	4,928
41	11,909	73,954	44,073	131,006	51,427	38,637	12,441	9,716	511,785	31,491
42	19,526	34,138	22,654	56,408	30,973	18,978	5,438	5,984	320,895	24,521
43	6,728	7,338	17,374	8,930	95	----	----	----	89,455	21
44	3,532	4,838	----	7,218	64	----	----	----	452	15
45	3,601	4,953	----	7,388	76	----	----	----	2,838	10
46	2,216	4,583	400	6,181	205	244	56	----	3,663	296
47	10,556	18,984	18,663	17,708	5,177	5,172	1,652	3,628	279,350	17,370
48	5,354	7,175	960	12,213	256	132	10	191	1,450	47
49	8,097	19,493	22,607	31,629	1,007	1,077	373	10,532	129,614	21,523
50	3,986	10,399	8,358	14,093	----	----	3,000	1,478	53,193	3,044
51	15,389	2,773	420	4,034	145	491	118	325	142	392
52	3,787	57,716	759	97,616	164	14,039	11	62	925	7
53	9,927	94,770	134,742	169,255	51,772	44,845	17,169	27,662	2,521	3,677
54	1,954	17,067	24,236	21,645	2,276	2,589	449	2,839	246	8
55	1,588	2,876	27,603	15,590	64,352	22,471	7,251	23,892	13,704	1,983
56	1,523	517	66,165	13,489	4,697	281,385	52,841	5,755	13,372	6,779
57	1,185	231	20,637	5,079	894	113,378	36,044	2,397	5,173	3,155
58	169	352	21,887	10,682	26,556	5,123	1,119	16,038	163,772	4,793
59	815	1,018	4,791	8,199	1,353	3,463	841	15,030	3,305,318	24,599
60	12	16	65	104	35	2	1	10	5,251	183,048
61	41	49	324	487	211	325	76	231	13,321	10,073
62	1,224	10,004	6,406	20,843	4,581	3,292	1,096	1,581	55,402	21,688
63	20	15	56	657	1	6,718	228	13	7	----
64	2,929	7,958	4,046	6,359	746	1,173	370	484	2,131	15,688
65	5,739	20,730	39,085	43,785	17,404	31,781	8,975	16,874	233,667	21,667
66	2,489	3,394	10,030	6,598	2,901	9,227	2,470	2,763	19,715	8,495
67	----	----	----	----	----	----	----	----	----	----
68	3,796	6,681	18,387	14,844	7,851	9,532	3,762	8,152	47,766	13,904
69	16,567	44,176	80,562	90,002	36,850	69,640	18,194	27,939	65,474	43,585
70	3,073	4,262	18,010	17,608	6,464	15,366	4,652	8,455	40,509	11,393
71	4,833	6,310	17,671	23,028	11,104	24,057	6,640	10,041	30,088	18,968
72	870	1,244	2,548	2,845	1,008	3,661	935	1,349	13,290	2,694
73	3,153	16,996	16,699	45,738	8,931	30,934	9,919	11,486	95,387	14,361
74	----	----	----	----	----	----	----	----	----	----
75	353	757	2,090	2,964	784	2,005	542	1,441	2,591	1,932
76	----	----	----	----	----	----	----	----	----	----
77	1,485	1,697	4,393	3,186	1,884	4,151	1,472	1,373	15,168	6,163
78	1,785	1,260	6,694	4,300	1,842	7,644	4,497	2,021	19,640	6,340
79	127	128	781	1,315	285	967	233	642	----	769
80A	----	----	389	1,180	----	----	----	----	9,938	----
81	8,535	10,547	18,424	6,864	3,774	20,696	6,199	1,974	27,258	21,593
82	----	----	----	----	----	----	----	----	----	----
83	360	451	107	1,751	466	69	2	8	196	7
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	434,787	496,385	1,248,434	905,231	545,654	955,467	261,632	382,688	4,033,081	690,176
Total	685,214	1,245,879	2,581,409	2,383,118	1,180,601	7,124,714	587,718	933,657	12,349,271	1,492,152

Ind. No.	61	62	63	64	65	66	67	68	69	70
01	----	----	----	----	285	----	----	----	----	----
02	----	3,309	----	10,766	8,637	----	----	----	6,504	----
03	----	144	----	4,084	203	----	----	----	----	----
04	----	----	----	----	----	----	----	----	----	----
05	----	228	----	1	----	----	----	----	----	----
06	----	434	----	2	----	----	----	----	----	----
07	2,988	980	892	3,609	431,854	213	----	374,913	71,457	1,761
08	----	----	----	----	6,297	----	----	194,185	----	----
09	----	565	----	43,652	3,423	----	----	----	----	----
10	----	----	----	----	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	11,224	3,693	2,311	10,055	1,247,553	179,304	548	217,003	241,922	58,261
13	31	34	11	----	134	46	----	4	137	179
14	----	4,645	----	35,416	156,825	----	----	789	80,231	----
15	----	----	----	----	410	----	----	159	4	----
16	1,876	32,527	1,654	33,717	2,345	228	----	1,929	3,660	----
17	2,964	8,757	786	18,681	13,683	13	----	174	25,918	1,485
18	----	1,073	----	1	941	527	----	53	4,343	----
19	9,300	568	695	9,600	8,184	562	----	121	35,790	17,456
20	38,793	5,703	1,580	62,826	13,055	1,809	----	1,361	6,151	6,754
21	222	1,143	642	36,175	1,282	332	----	121	24,993	1,278
22	20,219	13,439	1,214	60	653	225	----	71	2,776	866
23	4,519	7,811	789	28,311	1,368	804	----	16	2,004	42,821
24	9,869	39,070	15,756	51,735	21,827	5,265	1,475	5,534	388,005	64,698
25	3,707	30,250	5,549	18,095	12,948	4,376	347	34	236,605	17,102
26	5,324	8,021	2,196	611	94,980	36,030	9,488	181	289,359	303,731
27	4,569	6,348	41,584	28,255	35,070	6,765	64	8,493	37,119	21,326
28	7,074	3,249	2,667	26,671	37	----	----	359	139	----
29	695	1,916	537	14,801	6,459	2,509	6	61	78,943	4,196
30	14,943	2,732	1,129	16,027	37,372	1,010	----	164	1,615	3,886
31	10,015	7,262	1,902	17,808	845,306	7,296	1,452	164,464	418,009	39,377
32	22,223	9,539	16,622	132,921	169,376	4,206	----	1,008	75,447	22,061
33	2,648	5,583	1,469	16,036	1,458	----	----	280	1,355	----
34	373	5,707	134	3,662	1,616	557	----	18	4,965	2,145
35	5,819	7,681	13,349	5,727	1,441	55	----	46	45,369	----
36	10,087	6,142	2,836	7,797	20,729	3,247	----	13,901	45,648	11,712
37	292,399	23,306	4,121	28,533	187,346	6,476	10	114,031	4,280	23,057
38	36,054	59,130	13,024	215,770	60,175	5,073	8	815	9,832	7,269
39	656	2,404	1,269	25	2,844	981	----	5	39,288	3,775
40	69,772	5,623	782	2,055	21,505	3,252	----	39	6,069	12,516
41	22,663	47,037	16,752	35,261	14,871	----	----	35	28,009	----
42	48,253	22,056	6,985	33,737	39,017	3,101	8	2,905	20,351	9,161
43	69,620	2,155	384	566	13,193	----	----	694	2,555	----
44	7,691	1,566	280	474	----	----	----	11	466	----
45	5,740	1,712	308	485	2,852	----	----	----	839	----
46	3,725	336	21	250	3,695	----	----	----	6,466	----
47	18,024	9,992	2,340	4,323	8,237	----	----	1	1,598	----
48	22	5,551	498	4,978	26	----	----	26	1,964	----
49	36,873	8,436	2,095	5,042	14,122	93	----	1,483	8,839	----
50	47,161	3,173	----	108	29,473	150	----	123	11,329	----
51	318	576	140	1,787	1,978	479	130	2	5,826	18,839
52	7,921	1,309	3,148	20,156	78	1	17	----	3,610	616
53	63,067	35,645	12,689	18,754	16,567	----	----	1,124	2,171	----
54	----	2,107	370	3,252	----	----	----	----	1,605	----
55	7,951	3,455	3,194	4,054	22,892	1,492	----	16,726	15,262	6,143
56	4,379	3,752	554	520	----	69,109	1,434	30	10,492	----
57	1,812	2,263	931	309	----	8,966	2,883	----	4,469	----
58	14,497	2,020	507	----	33,107	2,749	179	521	45,129	3,931
59	92,554	2,857	991	43	125,095	6,166	----	9,637	211,641	12,812
60	12,491	6	7	1	37,843	----	----	----	4,877	----
61	193,882	226	74	3,883	286,970	328	----	342	4,151	1,184
62	4,549	138,473	8,394	288	8,428	1,224	----	31	6,865	4,552
63	----	20,936	44,033	4	----	----	----	2	867	----
64	7,590	16,082	587	207,157	15,482	771	1,469	1,581	82,592	19,774
65	48,262	19,023	9,589	54,439	1,139,972	15,261	1,251	172,701	508,029	47,169
66	5,901	5,411	3,429	8,950	76,197	45,554	23,781	16,999	386,440	103,145
67	----	----	----	----	----	----	2,115	----	----	----
68	15,408	7,269	3,766	14,363	118,214	10,334	2,551	766,117	564,154	72,350
69	84,447	51,662	19,505	144,822	608,331	41,924	10,762	43,285	1,407,677	257,704
70	18,881	9,647	4,037	13,343	333,262	19,617	3,063	48,045	777,135	2,226,406
71	17,244	11,765	7,054	28,703	216,902	52,200	16,525	79,524	2,296,945	350,167
72	3,839	1,699	784	2,700	18,220	6,943	32	459	221,682	11,341
73	14,105	35,030	13,780	59,159	135,828	51,976	71,546	10,665	2,199,613	309,505
74	----	----	----	----	----	----	----	----	----	----
75	2,496	1,495	587	3,068	277,456	11,761	----	9,964	653,565	18,379
76	----	----	----	----	352	----	----	----	----	----
77	3,491	2,554	1,258	5,003	14,503	4,465	1,731	6,211	63,514	38,183
78	1,688	2,288	1,758	4,858	44,948	19,822	464	170,751	234,567	245,535
79	631	694	227	----	290,879	943	----	944,808	232,361	3,628
80 A	2	1	----	60,029	357,908	32,205	709	----	----	3,119
81	10,125	13,021	4,056	27,760	134,696	28,343	19,768	45,188	1,463,181	256,711
82	----	----	----	----	----	----	----	----	----	----
83	----	12	10	3,000	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	1,037,861	566,674	355,331	1,608,904	14,735,468	2,711,171	241,055	3,472,000	40,156,241	5,834,080
Total	2,523,527	1,368,986	666,153	3,268,018	22,594,683	3,418,309	414,871	6,872,323	53,835,014	10,522,146

Ind. No.	71	72	73	74	75	76	77	78	79	80A
01	705,870	----	----	----	----	----	147,222	----	----	----
02	1,073,255	----	----	----	----	----	16,562	14,700	----	----
03	3,337	----	----	----	----	----	3,851	----	----	----
04	1,764	----	----	----	----	----	----	----	257	----
05	2,383	----	----	----	----	----	----	----	----	----
06	3,033	----	----	----	----	----	----	----	----	----
07	57,794	5,100	276	----	2,058	1,522	25,092	5,563	19,388	----
08	52,617	----	----	----	----	----	----	----	----	----
09	3,532	6,000	----	----	----	----	5	----	10	----
10	1,178	----	----	----	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	3,483,395	40,495	7,316	----	12,546	28,193	169,962	19,069	483,467	----
13	----	----	3	----	----	----	9	24	1	----
14	35,958	1,798	4	----	----	197	196,401	----	147	----
15	2,999	----	----	----	----	----	----	----	----	----
16	13,809	20,930	845	----	2,178	570	1,669	----	229	----
17	3,239	11,553	355	----	----	401	422	71	814	----
18	15,667	599	----	----	----	98	6,474	----	388	----
19	1,742	13,571	69	----	18,818	2	1,839	1,179	190	----
20	13,418	156	879	----	----	3,819	1,069	978	51	----
21	924	----	23	----	----	----	97	174	7	----
22	2,979	----	16	----	----	----	2,104	118	5	----
23	40,127	----	32	----	----	----	65	241	10	----
24	7,908	27,980	15,844	----	----	2,801	13,936	5,845	1,907	----
25	10,817	25,735	1,654	----	----	691	7,888	2,882	74	----
26	41,842	9,679	2,278,817	----	----	17,883	194,096	16,229	6,067	----
27	15,745	24,263	5,473	----	6,439	1,207	6,911	2,875	11,922	----
28	5,173	----	----	----	----	----	----	----	----	----
29	9,679	75,357	20,075	----	3,073	1,490	149,373	1,240	1,030	----
30	4,139	----	2,187	----	38,135	1,122	714	530	365	----
31	65,986	40,646	25,090	----	25,652	8,082	31,179	6,160	14,716	----
32	17,893	28,710	5,724	----	32,715	219	5,791	1,897	5,639	----
33	729	23,641	53	----	----	----	150	----	238	----
34	1,701	33,301	469	----	----	----	4,107	636	12	----
35	2,894	189	----	----	13,669	----	2,154	135	153	----
36	6,148	1,733	428	----	9,826	----	432	2,564	1,646	----
37	22,411	5,325	1,910	----	1,709	223	847	3,126	1,272	----
38	4,586	6,413	6,124	----	6,290	390	1,033	979	518	----
39	1,707	----	68	----	----	----	163	511	22	----
40	4,794	----	224	----	----	----	465	1,705	211	----
41	3,755	----	----	----	----	----	2,022	----	----	----
42	3,385	7,564	2,788	----	34,023	72	1,975	1,020	9,829	----
43	12,950	----	----	----	----	----	----	----	49	----
44	2,060	----	----	----	----	----	12	----	----	----
45	7,354	31,025	29,571	----	----	----	365	----	----	----
46	883	6,796	5,355	----	----	----	25	----	----	----
47	2,649	----	----	----	----	135	----	----	77	----
48	2,649	----	375	----	----	----	224	----	----	----
49	2,649	63,564	45,260	----	15,456	----	16	41	1,019	----
50	590	177	91	----	24,975	----	4	3	552	----
51	1,634	17	322	----	----	161	90	270	75	----
52	1,532	16,206	1,537	----	----	21	1,555	2,703	6	----
53	7,172	5,293	2,458	----	1,471	11,544	----	----	1,103	----
54	6,330	9,967	----	----	----	----	----	----	----	----
55	3,430	3,464	280	----	33,140	----	1,364	991	1,271	----
56	5,539	14,993	6,017	----	----	----	245	----	----	----
57	1,583	26,094	124	----	----	----	6	----	----	----
58	2,377	3,009	1,691	----	101,907	37	161	548	2,830	----
59	9,371	10,332	6,803	----	482,106	----	746	1,806	5,797	----
60	3,507	244	174	307,307	64	----	----	----	----	----
61	5,486	1,148	834	----	3,354	----	44	166	210	----
62	4,057	8,038	95	----	4,374	----	81,661	609	67	----
63	1,653	47,126	10,536	----	----	27,096	49,766	----	----	----
64	14,499	144,922	182,862	----	36	18,334	11,862	9,291	190	----
65	410,145	33,216	38,852	----	25,540	8,304	88,971	322,665	15,210	----
66	102,049	84,113	54,501	----	24,309	15,053	74,739	3,990	5,343	----
67	----	----	403,917	----	----	----	----	----	----	----
68	136,968	196,530	12,966	----	80,871	55,054	70,784	9,946	59,896	----
69	490,581	178,618	120,147	----	221,359	52,358	317,560	18,111	17,672	----
70	756,244	74,800	32,374	----	3,574	27,693	35,194	5,868	5,692	----
71	187,023	377,197	207,083	----	167,124	220,388	706,139	22,204	24,811	----
72	226,497	266,653	65,608	----	41,279	10,580	22,746	1,089	1,528	----
73	158,938	164,082	67,402	----	56,622	116,520	64,969	6,989	14,649	----
74	----	----	----	----	----	----	1,523	----	----	----
75	37,817	64,481	12,740	----	53,250	11,566	19,123	17,109	1,221	----
76	70,718	----	4,900	----	----	847,868	9,104	----	----	----
77	136,064	14,146	13,662	59,000	3,908	3,128	86,731	79	51	----
78	154,079	3,553	318,605	----	1,326	1,588	8,094	3,390	2,078	----
79	114,000	----	65	----	----	----	133	494	21	----
80A	----	----	----	----	----	3,000	----	----	----	----
81	48,262	139,148	204,250	----	26,802	85,095	288,704	10,757	509	----
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	16,808,591	4,620,072	3,809,590	----	2,394,171	2,262,334	5,753,653	1,248,000	985,000	----
Total	25,684,192	7,045,762	8,037,998	368,307	3,974,151	3,848,841	8,692,392	1,777,570	1,707,512	----

Ind. No.	81	82	83	84	85	86	87	88
01	20,510	----	----	----	----	----	----	----
02	62,761	----	----	----	----	----	----	----
03	13,156	----	----	----	----	----	----	----
04	----	----	----	----	----	----	----	----
05	----	----	----	----	----	----	----	----
06	----	----	----	----	----	----	----	----
07	----	----	----	----	----	----	----	----
08	----	----	----	----	----	----	----	----
09	----	----	----	----	----	----	----	----
10	----	----	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----
12	----	----	----	----	----	----	----	----
13	5,000	----	----	----	----	----	----	----
14	1,241,008	----	23,541	----	----	----	----	----
15	89,000	----	6,589	----	----	----	----	----
16	----	----	3,975	----	----	----	----	----
17	----	----	3,155	----	----	----	----	----
18	6,000	----	9,523	----	----	----	----	----
19	----	----	2,001	----	----	----	----	----
20	2,000	----	9,661	----	----	----	----	----
21	----	----	1,350	----	----	----	----	----
22	----	----	----	----	----	----	----	----
23	----	----	----	----	----	----	----	----
24	3,000	----	11,401	----	----	----	----	----
25	----	----	7,892	----	----	----	----	----
26	5,000	----	9,118	----	----	----	----	----
27	147	----	2,219	----	----	----	----	----
28	----	----	10,577	----	----	----	----	----
29	15,000	----	2,229	----	----	----	----	----
30	----	----	331	----	----	----	----	----
31	----	----	1,165	----	----	----	----	----
32	2,000	----	5,522	----	----	----	----	----
33	----	----	10,555	----	----	----	----	----
34	16,000	----	38	----	----	----	----	----
35	4,000	----	----	----	----	----	----	----
36	3,000	----	2,573	----	----	----	----	----
37	----	----	129,602	----	----	----	----	----
38	----	----	28,371	----	----	----	----	----
39	----	----	5,538	----	----	----	----	----
40	----	----	15,039	----	----	----	----	----
41	----	----	34,318	----	----	----	----	----
42	5,000	----	19,964	----	----	----	----	----
43	----	----	3,195	----	----	----	----	----
44	----	----	4,991	----	----	----	----	----
45	----	----	6,147	----	----	----	----	----
46	----	----	575	----	----	----	----	----
47	----	----	6,149	----	----	----	----	----
48	----	----	2,015	----	----	----	----	----
49	----	----	9,294	----	----	----	----	----
50	----	----	1,285	----	----	----	----	----
51	----	----	----	----	----	----	----	----
52	----	----	2,717	----	----	----	----	----
53	----	----	15,075	----	----	----	----	----
54	18,000	----	6,007	----	----	----	----	----
55	----	----	4,511	----	----	----	----	----
56	18,000	----	6,662	----	----	----	----	----
57	----	----	535	----	----	----	----	----
58	----	----	5,083	----	----	----	----	----
59	----	----	69,595	----	----	----	----	----
60	----	----	3,814	----	----	----	----	----
61	----	----	10,238	----	----	----	----	----
62	10,000	----	3,459	----	----	----	----	----
63	12,000	----	2,265	----	----	----	----	----
64	30,000	----	10,604	----	----	----	----	----
65	1,810,677	----	----	----	----	----	----	----
66	----	----	----	----	----	----	----	----
67	----	----	----	----	----	----	----	----
68	----	----	----	----	----	----	----	----
69	75,000	----	----	----	----	----	----	----
70	----	----	----	----	----	----	----	----
71	----	----	----	----	----	----	----	----
72	298,116	----	----	----	----	----	----	----
73	----	----	98	----	----	----	----	----
74	----	----	----	----	----	----	----	----
75	----	----	----	----	----	----	----	----
76	----	----	----	----	----	----	----	----
77	----	----	----	----	----	----	----	----
78	----	----	----	----	----	----	----	----
79	----	----	----	----	----	----	----	----
80 A	96,550	----	----	----	----	----	----	----
81	----	----	----	----	----	----	----	----
82	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----
89	----	----	----	15,730,000	824,000	2,348,000	-763,965	----
Total	3,860,925	----	530,561	15,730,000	824,000	2,348,000	-763,965	----

Interindustry Transactions, 1947 (1947 dollars)

Ind. No.	F I N A L D E M A N D								Total domestic output
	92	93	94	95	96	97	98	Total	
01	2,790,922	21,116	-846,881	34,950	-315,809	-28,012	12,327	1,668,613	22,374,858
02	3,250,166	----	-1,162,933	1,640,372	-204,641	130,772	15,221	3,668,957	22,684,650
03	151,655	----	-2	24,569	-169,337	-931	2,811	8,765	628,747
04	----	----	----	----	----	-36,015	-257	-36,272	1,023,866
05	----	----	13,742	11,135	-118,809	----	----	-93,932	366,087
06	----	----	4,057	46,865	-199,243	-2,377	----	-150,698	637,428
07	618,305	----	13,302	367,145	-1,593	21,302	74,347	1,092,808	3,633,843
08	33,455	----	----	104,244	-230,820	----	----	-93,121	4,210,010
09	11,700	----	10,107	7,139	-122,894	801	268	-92,879	614,590
10	----	----	5,569	35,012	-8,266	2	----	32,317	238,043
11	----	16,830,909	----	----	----	959,000	2,539,200	20,329,109	20,329,109
12	----	----	----	----	----	452,868	1,260,091	1,712,959	9,001,948
13	101,820	906	204	13,114	-3,708	18,687	891	131,914	148,861
14	31,361,351	----	235,615	1,878,496	-1,295,059	269,019	179,938	32,629,360	45,390,074
15	2,652,567	----	125,534	225,151	-129,390	----	----	2,873,862	3,970,191
16	1,234,871	3,120	60,847	864,421	-70,221	64,672	3,015	2,160,725	10,377,739
17	490,735	17,786	34,423	110,479	-82,810	35,715	758	607,086	1,925,130
18	8,702,755	----	176,193	752,711	-12,183	25,903	39,592	9,184,971	11,026,445
19	765,482	17	-9,360	60,323	-4,269	25,915	3,380	841,488	1,176,199
20	454,307	25,042	192,913	163,658	-196,326	10,193	1,301	651,088	5,549,243
21	6,823	12,416	5,279	10,193	-5,028	47,855	324	77,862	588,906
22	1,454,221	74,802	10,344	24,423	----	4,163	6,784	1,574,737	1,909,255
23	47,748	407,026	-736	10,193	-95	42,264	22,750	529,150	754,339
24	204,660	1,807	23,990	132,643	-634,187	36,661	32,135	-207,291	4,784,815
25	164,309	----	-27,354	31,932	-1,291	9,094	15,080	196,770	1,637,368
26	1,472,563	216	-25,849	71,744	-6,894	15,383	151,585	1,676,748	6,464,306
27	136,923	109	93,221	392,518	-129,711	25,115	13,940	532,115	4,884,415
28	2,764	----	-70,250	86,146	-17,998	2,114	----	2,776	1,574,359
29	1,799,930	----	26,887	231,550	-11,449	46,442	65,517	2,158,877	3,197,632
30	30,000	----	67,635	40,940	-211	38,956	1,268	178,588	1,342,506
31	2,307,812	401	135,712	558,298	-121,630	187,423	78,922	3,146,938	7,926,465
32	815,494	7,536	100,047	188,144	-1,104	23,637	8,333	1,142,087	3,510,534
33	1,505	----	12,697	34,291	-17,395	2,542	279	33,919	1,136,765
34	2,053,032	17,397	87,429	53,856	-4,017	30,236	9,405	2,247,308	2,631,615
35	140,988	20,884	19,585	73,703	-5,553	1,717	4,304	255,628	1,155,332
36	173,094	4	73,212	105,648	-32,693	3,853	5,663	328,781	2,977,086
37	54,431	----	267,466	674,683	-41,011	16,520	527	972,616	11,230,342
38	55,760	835	74,364	234,014	-364,411	58,078	1,255	64,895	5,700,392
39	17,638	24,030	7,431	21,253	-170	345	272	70,799	891,038
40	192,376	297,750	102,194	111,478	-1,979	9,392	4,950	716,161	3,973,428
41	218,405	2,441	92,707	60,079	-2,984	2,192	20,291	393,131	2,249,135
42	231,016	101,721	111,281	169,584	-3,031	12,298	-1,001	621,868	2,856,146
43	25,019	134,589	24,852	148,290	-2,416	31,822	2,680	364,746	923,698
44	9,436	209,055	76,439	801,002	-30,862	3,123	8,311	1,177,004	1,492,130
45	2,690	764,204	29,478	355,490	-4,155	13,587	55,696	1,216,990	1,754,665
46	----	297,761	6,678	65,693	-6	5,022	3,789	378,937	647,144
47	41,845	637,564	26,946	212,401	-1,499	8,007	6,309	931,573	1,866,912
48	13,863	1,224,660	31,489	428,512	-12,056	2,959	1,973	1,591,400	2,024,962
49	12,173	627,336	53,877	141,717	-3,577	17,540	10,587	859,653	2,043,050
50	19,055	7	17,726	2,463	-27	5,168	882	45,274	429,679
51	25,417	427,812	10,888	93,113	-246	3,023	19,385	579,389	685,214
52	6,069	595,060	74,539	76,210	-12	6,116	2,155	760,137	1,245,879
53	6,941	993,650	74,552	163,533	-1,316	70,763	1,945	1,310,068	2,521,409
54	1,675,674	139,869	149,772	112,344	-335	7,812	3,711	2,087,847	2,383,118
55	190,426	27,408	70,773	69,377	-291	19,921	15,686	393,300	1,190,601
56	595,545	638,365	53,699	123,679	-1,966	69,132	1,647	1,480,101	2,124,714
57	179,176	68,150	23,827	45,939	-236	27,360	150	344,366	587,718
58	163,760	47,990	41,184	47,975	-179	23,924	4,587	329,241	933,657
59	3,112,111	2,706,206	340,088	1,020,499	-6,693	50,615	115,374	7,538,200	12,349,271
60	11,422	140,537	4,189	122,310	-741	642,309	335	920,361	1,492,152
61	285,550	926,132	1,495	314,622	-12,003	429,462	3,983	1,949,741	2,523,527
62	425,739	231,309	-3,804	114,243	-74,655	51,305	38,742	782,879	1,368,926
63	161,413	70,335	8,243	78,526	-4,392	32,669	11,462	378,256	666,153
64	1,406,384	151,589	-54,221	157,850	-96,605	51,205	56,902	2,073,105	3,268,018
65	6,572,248	378,797	106,796	2,321,064	131,628	300,345	273,058	10,083,936	22,594,683
66	1,478,611	232,240	----	37,931	----	57,544	80,142	1,886,468	3,418,309
67	8,839	----	----	----	----	----	----	8,839	414,871
68	2,910,405	----	----	1,215	-5,437	26,168	152,927	3,085,278	6,272,323
69	36,873,428	2,339,066	114,427	1,050,584	36,813	59,643	202,540	41,011,501	53,835,014
70	4,440,262	----	----	69,798	-77,778	25,856	55,785	4,513,923	10,522,146
71	15,278,005	882,761	----	45,000	----	176,412	105,708	16,487,886	25,684,192
72	5,237,641	----	----	----	----	121,426	111,252	5,470,319	7,045,762
73	1,285,428	2	-277	78,259	-96	-64,942	33,561	1,331,935	8,037,998
74	----	----	----	----	----	365,261	----	365,261	368,307
75	1,820,826	----	----	----	----	7,888	29,875	1,858,589	3,974,151
76	2,773,862	-60	4,150	128,195	----	6,100	3,652	2,915,899	3,848,841
77	7,215,798	10,134	----	----	----	614,835	36,850	7,877,617	8,692,392
78	270,000	----	----	8,451	----	28,486	33,964	340,901	1,777,570
79	72,662	----	----	----	----	----	----	72,662	1,707,512
80 A	866,100	----	-85,441	177,462	-3,601,492	473,503	5,303	-2,164,565	----
81	----	----	----	----	----	----	----	----	3,860,925
82	----	----	----	----	----	----	----	----	----
83	----	986,000	-956,017	957,266	-75,853	-2,197,266	34,000	-1,251,870	530,561
84	----	----	----	----	----	9,288,000	6,442,000	15,730,000	15,730,000
85	-716,000	----	----	1,837,030	-245,000	-50,000	----	824,000	824,000
86	2,348,000	----	----	----	----	----	----	2,348,000	2,348,000
87	----	----	-763,965	----	----	----	----	-763,965	-763,965
88	----	----	----	----	----	----	----	----	----
89	----	----	----	----	----	----	----	----	233,367,265
Total	161,725,876	34,456,799	-461,996	19,465,017	-8,336,703	13,375,897	12,542,375	233,367,265	

10

Ind. No.	01	02	03	04	05	06	07	08	09	10
01	2,741,404	2,010,775	25	81,375	----	----	----	----	----	----
02	5,233,548	567,794	479,809	489,881	----	----	----	----	----	----
03	----	----	4,092	----	----	----	----	----	----	----
04	365,092	1,209,332	54,651	----	----	----	----	----	----	----
05	----	----	----	----	30,425	3	----	----	----	----
06	----	----	----	----	3	136,851	----	----	----	3,993
07	4,350	3,144	73	----	2,878	2,188	685,363	----	3,693	569
08	----	----	----	----	----	----	----	102,075	----	----
09	1,234	39,665	----	----	----	----	1,767	----	13,653	----
10	----	4,775	----	----	----	----	----	----	----	26,836
11	----	----	----	----	----	----	----	----	----	----
12	425,232	501,251	152	411	824	1,225	7,900	12,351	1,742	542
13	----	----	14,380	28	----	----	26	173	23	5
14	1,853,085	8,518	13,232	11	----	----	641	----	----	----
15	----	----	----	----	----	----	----	----	----	----
16	247	21,289	----	----	1	1	57	7	18	2
17	175	14,837	18,152	26,052	----	----	3	6,120	1,526	----
18	----	----	----	----	----	----	----	----	----	----
19	442	6,302	----	----	7	11	37	64	148	22
20	----	17,432	1,083	763	6,184	21,707	72,086	4,724	629	146
21	611	161,028	658	140	----	----	130	864	115	27
22	----	----	----	98	----	----	92	605	80	19
23	----	----	----	269	----	----	252	1,662	221	51
24	----	2,302	----	1,948	3	6	1,801	12,070	6,832	2,686
25	----	----	----	1,477	3	5	1,476	9,154	6,135	2,438
26	----	----	----	4,314	----	----	3,264	26,731	2,931	692
27	37,792	644,247	453	2,074	9,212	20,530	75,589	67,220	27,781	4,161
28	----	----	----	----	----	----	----	----	----	----
29	26,144	1,135	----	324	----	----	303	4,362	268	62
30	----	----	1,013	431	----	----	404	2,672	357	83
31	90,715	603,058	16,235	1,772	3,216	7,930	24,065	36,426	16,009	7,247
32	44,319	165,813	1,150	1,792	94	188	2,226	11,999	3,690	332
33	----	----	----	----	----	----	----	----	----	----
34	----	----	----	150	----	----	140	928	124	29
35	27,685	----	----	----	----	----	----	11,581	----	----
36	385	16,057	----	1,594	1,400	1,601	18,057	18,410	1,464	327
37	11,414	17,889	320	13,327	14,446	15,677	64,393	30,978	29,724	7,041
38	5,600	14,933	239	8,875	1,756	2,075	44,953	10,574	3,501	819
39	25,050	----	1,635	579	----	----	7,379	3,593	479	111
40	----	----	----	1,541	----	----	1,441	29,410	1,273	295
41	----	4,486	----	113	----	----	----	----	----	----
42	9,216	74,415	4,702	16,241	917	1,220	37,702	45,606	2,696	595
43	----	----	----	----	----	----	24,048	17,301	4,325	----
44	16,740	72,931	----	8,026	785	1,151	4,615	----	662	154
45	2,332	3,294	2	----	7,513	11,032	112,900	19,169	6,339	1,488
46	----	----	----	----	478	704	38,475	----	2,213	2,889
47	----	----	----	----	----	----	----	----	----	----
48	----	----	----	4,147	----	----	----	13,997	----	----
49	648	2,954	----	----	944	1,052	46,360	30,534	270	40
50	1,068	4,874	----	2	20	30	13,268	8,166	431	65
51	----	----	----	218	----	----	205	1,352	181	41
52	----	----	----	----	----	----	6,427	8,472	----	----
53	----	----	----	----	----	----	5,478	23,873	5,571	----
54	----	----	----	----	----	----	----	----	----	----
55	1,379	6,282	----	724	27	39	5,343	4,626	1,150	221
56	----	----	----	----	----	----	----	----	----	----
57	----	----	----	----	----	----	----	----	----	----
58	4,378	18,495	104	524	72	105	871	3,831	1,970	327
59	23,864	97,433	519	1,792	353	549	25,211	14,386	9,338	1,502
60	3	9	----	----	----	----	----	----	----	----
61	327	1,690	15,435	172	354	327	6,094	883	269	43
62	173	731	4	602	3	4	2,542	3,341	510	113
63	----	----	----	----	----	----	----	----	----	----
64	1,282	81	2,528	223	----	----	209	1,474	185	42
65	336,727	538,728	27,215	7,136	5,292	9,288	17,425	29,866	10,445	2,593
66	----	----	2,252	404	1,738	1,223	4,698	13,609	2,247	440
67	----	----	----	----	----	----	----	----	----	----
68	47,016	13,939	----	1,313	12,403	31,075	60,551	21,300	19,081	7,206
69	653,886	813,704	13,589	26,862	8,636	12,176	40,611	85,224	25,832	6,095
70	197,508	270,165	5,702	7,705	5,066	9,464	41,659	78,062	22,539	2,991
71	212,843	1,977,932	11,574	2,495	71,468	21,100	90,465	795,442	25,517	4,554
72	11,407	89,370	531	559	461	695	7,327	11,844	1,157	349
73	8,484	77,576	----	2,986	1,035	958	7,413	27,234	3,821	856
74	----	----	----	----	----	----	----	----	----	----
75	56,562	252,185	----	852	1,309	2,172	8,395	18,194	30,480	152
76	----	----	----	----	----	----	----	----	----	----
77	79,421	----	536	596	463	586	1,677	6,100	880	281
78	2,709	2,279	669	416	562	727	2,159	1,114	875	373
79	----	----	----	590	----	----	552	3,653	486	112
80 A	----	733	326	----	----	----	----	----	----	----
81	18,027	27,442	11,368	1,301	1,402	2,102	9,930	29,991	3,328	2,502
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	8,325,073	8,759,559	128,063	857,316	732,149	419,080	2,908,107	4,911,667	402,160	219,430
Total	21,406,099	19,142,863	832,471	1,577,041	923,877	736,857	4,544,562	6,635,066	707,374	313,989

Interindustry Transactions, 1947 (1958 dollars)

Ind. No.	11	12	13	14	15	16	17	18	19	20
01	----	----	----	14,050,255	----	422,025	81,844	----	----	9,319
02	75,049	46,271	----	4,007,203	1,096,193	1,375,687	105,113	18,382	404	290,678
03	----	----	----	173,165	----	----	3,154	123,355	2,712	452,681
04	----	----	----	----	----	----	----	----	----	----
05	----	----	----	----	----	----	----	----	----	----
06	----	----	----	----	----	----	----	----	----	----
07	894	2,891	443	70,728	2,615	26,060	6,146	6,710	1,191	4,205
08	16,347	----	----	----	----	----	----	----	----	----
09	209,403	96,422	----	2,554	----	----	----	----	----	1
10	12,367	----	----	664	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	9,708	1,850	1,033	143,674	2,581	36,843	9,476	19,361	1,739	16,936
13	723	----	795	116	70	33	16	196	25	319
14	2,625	4,227	----	6,342,203	16,972	47,160	42,639	----	40,179	828
15	----	----	----	----	1,283,627	----	----	----	----	----
16	2,433	227	----	64,469	----	3,221,076	280,808	2,716,005	452,389	289
17	7,580	4,964	1,851	52,969	----	145,867	113,054	322,138	60,647	15,115
18	----	----	----	5,716	----	26	4	1,591,009	34,742	----
19	859	303	----	26,229	----	13,897	3,492	53,712	10,589	332
20	2,353,378	696,637	1,405	8,115	1,897	15,824	1,408	5,315	3,849	1,381,111
21	----	----	1,141	123,176	20,915	5,234	392	972	138	20,705
22	137,484	8,293	15	404	243	117	51	680	88	1,220
23	----	----	41	1,110	667	319	12,415	1,872	243	3,123
24	108,168	77,784	8,818	427,246	72,698	21,277	13,354	71,497	22,784	25,924
25	16,915	30,549	521	386,165	44,769	22,237	9,910	53,250	13,035	16,757
26	161	290	526	141,238	9,193	16,729	4,948	55,706	5,159	60,814
27	40,554	13,786	10,725	208,485	7,506	145,176	25,829	17,935	2,368	41,799
28	923	----	----	63,827	23,341	519,097	53,100	161,572	19,414	31,005
29	192	213	48	50,411	9,475	35,910	2,853	2,260	4,163	4,844
30	157,847	559,479	218	3,772	1,073	2,084	22,708	3,006	998	13,626
31	355,726	383,384	492	157,109	6,209	46,083	8,720	34,200	4,306	101,819
32	85,194	25,240	292	85,754	4,412	2,658	13,879	60,010	2,202	59,129
33	----	650	----	----	----	1,639	126	42,462	892	2,084
34	----	----	23	621	373	178	79	5,079	223	5,654
35	104,412	44,684	----	480,429	1,239	328	1,455	----	----	22,389
36	2,009,105	331,247	236	8,172	3,968	1,894	830	12,026	1,560	20,047
37	1,534,118	51,009	22,606	28,061	9,982	9,587	2,736	25,541	6,403	124,597
38	784,427	206,483	20,539	24,143	13,537	4,740	772	7,849	1,186	36,014
39	94	----	85	771,694	13,083	689	308	4,044	525	6,549
40	2,220,639	1,018,880	229	6,378	3,836	1,833	819	10,740	1,771	22,987
41	37,581	18,221	----	152,959	----	----	----	----	419	7,697
42	472,699	201,772	164	40,329	17,128	1,321	1,342	11,582	1,563	87,459
43	----	----	----	26,644	----	----	----	----	----	22,664
44	----	4,441	----	----	----	----	----	----	----	----
45	157,818	34,760	----	----	----	----	----	----	----	----
46	113,727	6,231	----	945	----	519	44	554	12	14,483
47	3,411	602	----	----	----	----	----	----	97	16,100
48	----	----	----	23,184	9,187	56,088	5,718	----	----	46,659
49	74,490	38,485	----	6,111	11,041	2,358	191	----	2,105	31,647
50	3,009	1,024	----	11,982	----	----	----	----	----	11,766
51	----	----	32	903	543	259	116	1,522	198	2,465
52	38,297	11,130	1,388	8,781	----	----	----	12	----	8,670
53	77,834	9,960	----	11,020	----	----	----	----	----	----
54	22,693	31,083	----	----	----	----	----	----	----	----
55	361,862	202,893	107	4,505	1,798	858	383	5,037	653	9,525
56	20,180	43,422	----	----	----	----	----	----	----	----
57	----	----	----	----	----	----	----	----	----	----
58	8,841	10,053	78	6,299	1,324	633	283	3,709	480	9,282
59	26,500	8,216	263	28,469	4,416	2,109	943	12,367	2,897	37,589
60	3	2	----	----	----	----	----	----	15,919	2
61	1,045	47	26	722	429	204	92	1,201	752	1,733
62	32,871	2,157	89	2,448	1,498	716	320	3,639	367	6,448
63	----	----	----	----	----	----	----	----	----	----
64	37,018	19,837	33	10,982	562	14,906	6,194	165,295	15,197	6,894
65	1,320,714	456,560	3,378	1,571,432	61,851	209,752	61,275	134,029	17,270	387,430
66	53,921	11,572	445	69,075	3,336	11,668	3,312	31,101	2,821	19,439
67	----	----	----	----	----	----	----	----	----	----
68	38,503	6,808	1,041	195,330	6,075	72,649	14,167	42,235	4,919	39,187
69	2,127,613	1,352,221	3,900	943,016	81,503	308,452	89,459	510,872	71,569	241,594
70	260,384	85,361	1,106	214,451	18,881	57,022	17,577	77,576	10,890	110,159
71	113,633	23,552	964	172,957	9,009	34,844	12,494	168,586	16,240	66,882
72	105,525	39,979	300	47,214	1,460	10,015	2,628	8,227	852	10,756
73	1,435,005	70,087	4,571	801,881	144,122	87,194	21,091	164,999	13,714	68,175
74	----	----	----	----	----	----	----	----	----	----
75	375,135	131,290	209	190,824	2,668	4,611	1,546	7,882	2,060	71,022
76	----	----	----	----	----	----	----	----	----	----
77	54,357	11,321	2,398	63,184	5,323	16,237	3,441	22,783	2,248	11,743
78	----	----	2,921	22,729	9,608	6,263	2,186	70,007	2,416	4,442
79	----	----	87	2,441	1,467	702	313	4,110	533	6,656
80A	----	----	----	1,549,734	12	26,627	107,963	763	6,519	15,529
81	225,846	----	193	121,611	6,642	22,629	6,349	52,684	6,786	45,479
82	----	----	----	----	----	----	----	----	----	----
83	31,288	----	----	128,617	----	----	12,543	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	11,692,001	7,779,214	153,587	13,733,788	2,188,201	2,442,338	792,143	3,288,111	136,735	2,909,530
Total	29,591,134	14,685,069	249,362	48,080,822	5,238,558	9,540,301	1,986,551	10,165,772	1,032,155	7,122,006

Ind. No.	21	22	23	24	25	26	27	28	29	30
01	----	----	----	----	----	----	906	----	3,359	----
02	----	----	----	5,346	----	----	41,004	----	18,043	----
03	----	----	----	----	----	----	19,735	----	251	----
04	----	----	----	----	----	----	----	----	----	----
05	----	----	----	----	----	----	10,043	----	281	----
06	----	----	----	----	----	----	31,135	----	534	----
07	305	3,537	1,496	71,710	2,399	2,138	91,982	18,268	6,491	1,312
08	----	----	----	----	----	----	45,294	----	----	----
09	----	----	----	15,555	932	8	13,613	35	2,162	3,742
10	----	----	----	9,702	----	----	182,206	4	6	----
11	----	----	----	----	----	----	----	----	----	----
12	1,848	6,361	2,316	43,825	7,424	19,566	20,693	12,251	7,134	3,675
13	16	70	9	131	39	159	179	49	93	58
14	----	----	23,817	45,316	3,017	378	222,465	19,969	384,563	113,487
15	----	----	----	----	----	----	610	----	----	----
16	----	107,748	23,115	32,065	5,331	1,783	8,801	----	241	91
17	----	101,731	29,090	32,159	4,555	22,196	9,083	9,064	33	1,897
18	----	4,393	----	6	----	----	----	----	----	----
19	----	5,242	328	7,645	1,937	33	6,178	----	2,833	1,923
20	294,462	339,288	91,740	305,177	1,619	5,195	24,028	2,891	2,538	1,580
21	20,655	4,001	40	6,167	5,305	835	31,863	247	2,301	289
22	56	20,406	50,374	890	132	557	620	173	325	202
23	155	35,845	7,154	5,339	3,849	1,562	1,703	475	894	556
24	5,486	12,083	3,761	1,424,132	1,072,391	1,557,989	88,598	154,012	98,069	10,840
25	853	13,581	2,019	40,536	26,923	84,924	50,270	11,913	85,884	7,354
26	5,322	11,515	3,742	45,273	27,724	1,248,757	28,397	8,662	66,391	11,997
27	2,419	8,125	1,494	123,896	19,815	112,234	935,575	475,844	296,723	376,520
28	----	----	2,375	33,451	18,734	174	69,137	3,336	16,184	117,842
29	293	801	94	4,912	1,140	2,413	154,371	50,594	171,246	7,022
30	249	49,162	20,607	2,035	583	2,462	49,508	15,442	15,236	9,492
31	1,955	9,316	2,374	85,565	25,017	45,366	146,984	91,357	30,967	50,101
32	1,024	29,804	4,453	28,482	20,916	27,518	20,985	22,903	20,428	16,358
33	----	3,454	4,022	240	----	4,167	715	----	----	----
34	86	370	44	860	202	856	3,387	266	499	311
35	----	24,423	13,195	273	----	----	32,248	----	115,490	----
36	921	14,395	1,397	18,213	2,242	9,085	38,069	2,825	7,560	7,173
37	26,761	116,603	106,441	30,791	11,968	21,332	201,634	15,300	19,778	24,086
38	578	21,852	12,897	20,018	6,847	21,097	185,056	6,114	11,072	4,359
39	335	1,432	168	3,188	783	3,311	59,951	1,027	23,616	93,315
40	890	8,632	10,759	7,345	2,082	8,796	9,781	2,730	5,179	3,195
41	----	30,177	17,089	590	----	----	2,942	----	7,428	----
42	4,601	87,771	32,834	22,761	11,582	6,324	23,163	13,889	42,636	21,839
43	----	----	----	4,901	4,758	----	----	----	----	----
44	----	----	----	104	----	----	----	----	----	----
45	----	----	----	114	----	----	----	----	----	----
46	----	----	----	413	----	366	3,995	----	----	----
47	----	----	----	59	----	----	----	----	----	----
48	4,788	13,914	816	31,092	10,953	78,627	8,854	3,526	----	3,495
49	3,866	----	----	12,914	9,116	26	13,111	4,239	7,153	5,683
50	----	----	----	----	----	43	----	----	----	6,568
51	126	539	64	1,023	295	1,246	1,385	386	726	453
52	----	2,412	2,991	1,883	----	8,297	12	----	6,544	----
53	----	----	----	21,221	----	----	14,125	5,625	8,210	5,573
54	----	2,049	2,105	137	----	----	----	----	----	----
55	417	1,785	210	3,408	976	4,175	4,586	1,279	2,405	1,498
56	----	----	----	142	----	----	----	----	----	617
57	----	----	----	118	----	----	----	----	----	----
58	307	1,313	154	2,492	718	3,127	3,378	943	1,771	1,102
59	1,025	4,382	513	9,468	2,396	10,903	11,260	3,143	5,906	3,678
60	----	----	----	----	----	----	----	----	----	----
61	99	426	50	636	233	814	1,269	304	518	358
62	347	21,171	23,389	9,728	3,851	3,259	3,820	1,066	14,252	1,248
63	----	----	----	4,887	----	47,137	2,775	1,107	1,613	1,096
64	131	5,373	1,595	7,012	733	1,390	5,313	428	7,648	470
65	63,053	92,079	29,566	433,166	86,827	151,463	354,687	75,397	96,119	46,657
66	1,188	7,380	2,806	11,835	4,472	60,299	16,999	7,083	12,182	4,934
67	----	----	----	----	----	----	----	----	----	----
68	4,039	14,936	4,460	66,246	9,004	42,152	97,294	12,435	14,715	8,192
69	18,371	87,936	27,060	280,148	39,795	161,794	164,202	34,202	101,570	40,336
70	8,993	29,216	8,347	37,618	25,904	77,047	75,253	20,904	40,366	19,989
71	4,430	24,596	9,471	43,381	24,115	345,601	52,002	15,913	35,452	16,701
72	753	2,739	931	10,580	2,854	37,817	11,583	3,628	4,884	2,297
73	4,908	33,295	70,420	55,540	16,822	143,937	56,411	15,544	519,106	28,037
74	----	----	----	----	----	----	2,497	----	----	----
75	2,804	5,519	1,632	8,478	2,348	11,848	12,051	1,928	4,490	2,857
76	----	----	----	----	----	----	----	----	----	----
77	941	4,654	1,860	11,846	4,032	20,139	12,198	4,357	8,338	2,539
78	399	1,845	1,116	8,815	2,657	65,765	10,935	14,557	10,860	3,463
79	340	1,456	170	2,763	796	3,365	3,741	1,045	1,962	1,222
80A	----	1,969	----	----	----	----	11,494	----	4,650	10,604
81	3,606	14,881	4,582	24,824	8,065	112,936	58,481	5,106	24,158	10,459
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	143,902	655	6	9,162	4	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	220,925	979,299	541,422	2,979,602	553,816	5,151,349	1,922,454	555,684	617,210	532,491
Total	715,152	2,427,784	1,204,974	6,697,890	2,101,679	9,758,143	5,808,239	1,729,475	3,019,176	1,649,033

Interindustry Transactions, 1947 (1958 dollars)

Ind. No.	31	32	33	34	35	36	37	38	39	40
01	----	12,777	44,457	----	----	----	----	----	----	----
02	----	----	1,416	----	----	----	----	----	----	----
03	----	----	780	----	----	340	----	45	----	----
04	----	----	----	----	----	----	----	----	----	----
05	----	----	----	----	----	5,283	1,014,492	9,400	----	----
06	917	----	----	----	----	7,876	38,653	693,442	----	----
07	22,518	14,465	5,331	1,655	5,186	77,625	580,806	15,273	452	3,633
08	6,152,505	----	----	----	----	----	----	36	----	----
09	11,561	4,161	----	----	16,997	315,219	46,109	2,312	----	996
10	2,034	1,475	----	----	2,125	2,234	9,209	11,559	----	----
11	----	----	----	----	----	----	----	----	----	----
12	23,330	18,786	11,564	12,131	13,799	26,600	98,613	29,150	7,085	13,140
13	285	168	46	107	68	163	65	196	33	133
14	13,785	936	232,674	2,960	----	1,898	7,275	502	----	----
15	----	----	----	----	----	----	----	----	----	----
16	1,396	388,115	436	53,491	1,615	24,649	679	10,129	----	132
17	132	31,316	59	33,504	2,506	4,414	1,802	7,050	----	61
18	----	10	----	888	----	----	20	17	----	81
19	12	1	490	2,982	2,394	3,365	31	6,788	----	7,217
20	9,267	5,634	1,356	42,167	14,899	19,192	28,233	41,160	1,728	42,137
21	7,402	908	226	530	3,230	3,868	15,302	6,694	168	18,208
22	995	585	158	371	237	566	351	777	128	4,702
23	2,731	1,605	434	1,019	652	1,556	674	1,925	328	3,141
24	175,016	41,387	3,125	61,285	67,007	98,369	5,296	28,353	20,495	17,752
25	18,402	49,706	2,549	37,729	46,463	45,126	4,063	11,257	11,860	16,762
26	43,970	40,583	5,919	18,876	18,252	29,296	28,717	29,521	4,262	27,589
27	189,367	158,338	71,891	22,583	57,822	48,061	170,581	98,623	13,127	36,522
28	7,183	293,943	2,123	30,295	10,189	20,187	----	40,326	----	302
29	9,638	2,774	9,404	13,416	1,059	2,621	2,764	4,595	1,039	3,459
30	11,577	8,884	8,213	2,322	1,048	6,652	8,534	11,899	27,625	18,604
31	996,494	34,343	5,922	11,976	17,809	47,513	264,571	70,357	3,740	17,954
32	22,058	75,950	5,176	85,324	4,947	27,414	4,083	20,853	2,134	15,010
33	----	4,598	69,462	761,362	----	4,271	9	7	1,584	12,393
34	1,526	1,060	3,501	200,027	364	869	344	1,395	180	712
35	----	7,180	----	2,946	104,010	16,571	1	960	2,163	17,848
36	56,608	24,778	4,222	11,858	71,472	364,122	249,043	52,507	1,921	20,709
37	67,584	55,636	6,276	19,324	19,435	91,506	4,708,349	349,832	792,148	1,445,877
38	11,152	5,624	2,410	5,641	6,683	14,611	762,192	2,000,038	19,789	245,113
39	142,023	3,539	937	2,203	1,409	3,567	1,805	5,066	16,163	14,064
40	15,688	17,441	2,490	5,853	9,223	11,675	44,441	16,680	2,569	132,217
41	----	8	----	7,414	----	1,757	10,117	7,239	55,187	289,587
42	33,302	54,122	1,796	25,744	6,824	16,393	41,902	71,014	6,988	216,599
43	14,533	10,208	----	----	----	9,170	37,413	2,961	4	5,953
44	----	----	----	----	----	----	10,440	21	4	4,170
45	----	----	----	----	----	----	8,575	23	4	32,847
46	----	----	----	----	2,399	3,181	15,637	8,292	545	6,286
47	----	----	----	----	----	----	35,847	35,527	7,648	74,656
48	----	7,839	----	----	3,344	7,151	21,896	1,071	2	14,289
49	21	9,120	----	----	5,228	6,432	19,706	17,550	3,011	71,180
50	35	----	----	----	----	92	----	8,210	----	8,399
51	2,224	1,307	353	829	530	1,266	502	1,533	763	1,345
52	----	10,435	----	129	5,533	8,967	8,955	21,036	7	33,402
53	----	12,106	----	----	6,943	17,997	13,135	32,021	4,170	99,137
54	----	----	----	----	----	----	2,837	1,370	43	63,602
55	9,209	4,486	1,168	2,745	1,754	8,568	7,416	19,177	951	18,710
56	----	----	----	----	----	----	----	2,256	----	603
57	----	----	----	----	----	----	3	1,023	----	323
58	5,488	3,241	860	7,021	1,292	3,358	1,223	12,029	640	4,148
59	18,701	11,146	2,867	6,740	4,310	11,952	5,270	13,630	2,388	15,855
60	----	----	----	----	----	----	43	11	----	545
61	1,313	837	276	654	417	1,095	2,637	1,116	209	2,139
62	5,616	3,158	973	1,528	1,462	3,185	2,051	5,210	727	50,130
63	----	2,379	----	----	1,772	----	303	4,767	----	4,252
64	2,340	47,657	391	26,154	545	1,298	6,849	1,632	300	1,844
65	692,242	119,997	50,848	52,684	66,671	316,040	1,187,376	226,727	41,077	117,905
66	15,490	14,198	1,798	8,375	4,211	12,689	27,271	13,009	2,910	16,798
67	----	----	----	----	----	----	----	----	----	----
68	95,506	47,451	6,261	12,845	52,976	91,155	227,878	93,060	8,391	36,068
69	138,306	158,462	41,417	106,101	55,674	119,189	325,625	275,109	46,243	173,995
70	142,488	51,241	12,515	28,314	22,993	62,444	110,212	56,548	11,283	51,298
71	150,322	49,410	8,201	34,271	15,710	32,666	87,037	56,988	9,896	38,208
72	19,524	8,896	1,369	2,829	4,205	8,919	28,717	11,822	3,246	7,459
73	140,489	65,199	10,207	89,019	17,571	37,206	66,680	42,377	9,152	60,634
74	----	----	----	----	----	----	----	----	----	----
75	13,662	6,211	1,712	3,788	3,039	21,227	6,858	7,972	1,453	11,616
76	----	----	----	----	----	----	----	----	----	----
77	15,181	6,737	1,840	6,628	3,427	8,990	23,996	10,463	2,099	9,880
78	24,826	5,216	3,623	5,763	4,538	5,818	11,601	4,684	1,281	6,737
79	6,004	3,528	953	2,241	1,432	3,420	1,354	4,141	711	2,797
80A	----	352,799	3,319	----	----	5,780	----	139,531	----	----
81	47,894	21,703	3,756	15,206	9,519	27,973	37,641	20,598	4,722	14,383
82	----	----	----	----	----	----	----	----	----	----
83	----	4,132	----	----	6,843	----	699,048	646,147	----	10,221
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	926,563	2,637,752	377,321	1,157,873	1,167,975	2,301,467	10,333,517	2,105,633	356,181	1,808,227
Total	10,538,135	5,039,691	1,036,873	3,048,720	1,980,037	4,491,124	21,524,735	7,562,857	1,512,457	5,522,695

Ind. No.	41	42	43	44	45	46	47	48	49	50
01	----	----	----	----	----	----	----	----	----	----
02	----	----	----	----	----	----	----	----	----	----
03	----	----	----	----	----	----	----	----	----	----
04	----	----	.----	----	----	----	----	----	----	----
05	----	9	----	----	----	----	66	12	----	----
06	----	17	----	----	----	----	126	22	----	----
07	2,942	5,246	2,000	2,646	2,298	657	2,088	2,380	2,487	289
08	----	----	----	----	----	----	----	----	----	----
09	4	627	87	171	1,387	4	587	362	919	----
10	----	----	----	----	----	----	----	----	1	----
11	----	----	----	----	----	----	----	----	----	----
12	11,243	11,783	4,819	17,057	7,856	2,364	7,667	5,057	7,403	1,688
13	79	39	18	30	60	18	56	54	37	16
14	329	132	----	----	----	----	----	71	22	----
15	----	----	----	----	----	----	----	----	----	----
16	410	1,391	20	1,154	3	16	14	9,140	382	----
17	911	1,565	255	111	61	3	676	954	289	----
18	152	127	5	----	5	----	----	----	24	----
19	10	46	----	82	1	----	----	309	41	523
20	8,272	44,223	2,907	11,918	5,962	2,375	5,444	21,336	6,836	411
21	10,289	4,308	1,094	2,389	796	206	1,349	3,320	2,701	75
22	4,243	1,911	64	103	207	59	332	192	128	53
23	2,573	1,218	174	282	569	164	527	506	353	144
24	24,395	20,310	3,043	3,186	4,783	1,375	5,642	9,382	6,181	1,048
25	12,430	22,590	2,423	7,218	3,393	877	3,945	15,593	3,613	795
26	32,589	8,628	3,192	9,424	10,902	2,698	9,494	9,141	8,130	2,322
27	17,956	17,754	1,828	3,449	7,520	1,842	8,740	9,002	9,035	1,693
28	3,135	2,839	224	30	6	35	128	760	3,678	----
29	5,983	2,276	649	538	1,089	251	904	1,173	1,032	174
30	8,630	9,989	994	11,184	5,997	1,109	2,249	3,793	3,085	502
31	15,230	20,928	6,771	7,032	10,063	4,120	12,116	10,217	11,567	2,849
32	15,221	25,532	14,355	87,986	55,086	19,356	31,880	47,993	40,358	850
33	5,259	260	61	7,240	1,874	122	1,397	1,583	8,200	576
34	11,354	1,092	97	156	316	92	295	421	274	81
35	1,729	1,011	1,624	828	10,464	60	245	1,847	174	785
36	29,813	24,214	14,107	4,789	8,914	2,229	17,738	7,572	17,542	750
37	799,446	710,112	239,331	498,601	513,284	127,982	270,385	379,302	382,609	84,508
38	182,140	328,153	38,190	20,019	18,066	6,946	40,653	71,987	111,179	48,046
39	49,321	7,614	481	624	1,229	363	1,140	1,196	473	313
40	135,388	147,460	18,439	7,279	60,315	5,601	6,771	32,463	103,589	5,701
41	69,338	177,710	45,559	84,567	60,552	19,778	97,976	55,310	40,968	6,500
42	150,094	121,038	20,056	32,597	36,365	30,490	42,290	55,618	49,187	48,261
43	1,293	9,331	66,615	148,865	125,374	24,810	15,812	33,429	46,103	897
44	946	2,176	75,452	124,467	52,369	21,093	13,086	27,455	19,214	751
45	1,035	6,018	64,862	66,260	82,566	40,168	52,443	78,085	224,720	769
46	819	5,260	7,731	6,171	24,936	29,764	13,885	15,548	42,182	397
47	67,484	77,097	33,467	37,356	129,501	25,193	155,839	99,993	74,431	11,225
48	6,100	13,440	17,182	12,843	23,690	13,011	46,157	56,941	64,970	17,917
49	5,336	44,472	88,757	87,571	133,037	38,609	84,976	151,156	108,337	6,773
50	----	2,064	15,600	17,011	33,468	4,890	23,414	43,931	49,524	5,600
51	525	1,043	6,100	3,237	7,000	4,483	6,308	13,031	8,094	456
52	20,348	12,336	9,206	4,609	14,200	6,327	9,456	21,044	52,508	520
53	2,674	4,646	30,117	8,546	50,557	46,129	71,656	86,064	111,368	2,424
54	27,918	7,325	10,533	5,290	19,506	7,266	13,178	21,972	27,874	599
55	20,196	11,893	1,006	1,098	1,854	4,505	1,719	7,236	9,632	389
56	14,634	----	5	----	----	52	----	5	1,343	----
57	5,661	71	2	----	30	28	115	10	487	----
58	1,379	12,618	27,828	11,141	10,027	8,545	2,886	1,479	2,096	286
59	24,225	42,799	7,790	34,043	35,149	4,019	22,797	14,130	12,511	1,457
60	484	230	194	360	447	94	187	303	284	12
61	1,825	831	112	181	356	105	338	338	155	92
62	2,447	11,321	1,980	1,135	2,171	589	4,398	8,973	10,169	327
63	30	14	734	334	2,524	20	72	3,596	1,524	----
64	1,543	702	746	665	1,267	540	1,534	1,778	1,284	148
65	56,356	57,588	24,109	47,170	46,118	13,054	31,447	41,515	39,487	7,755
66	8,777	11,799	3,516	4,761	6,225	2,465	7,715	7,533	7,793	2,182
67	----	----	----	----	----	----	----	----	----	----
68	24,690	31,992	5,937	11,072	15,995	4,222	18,659	15,114	18,280	4,523
69	81,734	91,971	26,143	44,416	65,979	30,046	60,797	68,813	63,072	12,531
70	28,055	23,190	32,929	13,903	19,557	6,850	20,651	20,357	16,668	5,607
71	18,813	20,367	21,914	9,315	13,879	5,668	19,023	18,462	16,192	4,190
72	4,907	5,952	2,302	5,823	4,345	1,392	4,482	3,870	4,305	1,043
73	34,169	29,394	8,392	14,210	17,388	7,066	26,565	21,562	26,470	5,452
74	----	----	----	----	----	----	----	----	----	----
75	3,785	3,531	824	2,132	3,271	1,067	2,927	3,558	2,532	1,271
76	----	----	----	----	----	----	----	----	----	----
77	5,285	7,693	2,315	3,145	3,971	1,471	5,168	4,583	4,993	1,598
78	3,266	4,869	1,692	3,616	2,120	1,077	2,430	2,091	2,989	1,498
79	1,671	794	383	620	1,250	360	1,159	1,159	776	318
80A	----	376	----	----	----	----	----	----	----	----
81	15,153	35,004	5,252	11,637	9,968	7,304	17,182	14,875	14,680	7,161
82	----	----	----	----	----	----	----	----	----	----
83	16	13,795	12,755	5,519	1,988	267	4,373	5,381	2,725	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	1,777,003	2,392,523	431,359	804,962	1,309,357	519,404	2,068,190	1,742,948	1,699,891	387,627
Total	3,881,490	4,718,687	1,668,434	2,366,376	3,091,875	1,122,144	3,403,944	3,316,943	3,412,165	703,148

Interindustry Transactions, 1947 (1958 dollars)

Ind. No.	51	52	53	54	55	56	57	58	59	60
01	----	----	----	----	----	----	----	----	----	----
02	----	----	----	----	----	----	----	----	----	----
03	----	----	----	----	----	----	----	----	----	----
04	----	----	----	----	----	----	----	----	----	----
05	----	----	557	----	485	----	12	2,872	----	----
06	----	----	1,058	----	926	----	21	4,406	----	----
07	1,082	1,504	5,045	2,556	964	2,344	417	1,094	17,898	1,101
08	----	----	----	----	----	----	----	----	----	----
09	----	5	67	37	----	1,618	626	12	19	1
10	----	----	24	----	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	2,744	3,783	6,013	8,038	3,162	11,060	3,067	4,710	51,235	10,000
13	11	11	67	114	25	82	19	56	----	67
14	11	1	140	50	----	----	----	95	----	----
15	----	----	----	----	----	----	----	----	----	----
16	500	404	2,312	647	608	2,465	322	1,885	81,383	485
17	203	277	10,832	366	1,128	5,512	2,063	128	69,859	657
18	14	147	92	132	8	16	6	107	22,159	----
19	----	13	2	53	----	----	----	3	670	7,278
20	2,013	9,225	8,910	14,537	6,839	12,307	3,495	11,079	39,961	5,491
21	1,490	8,235	2,107	21,316	1,110	1,108	399	338	9,458	634
22	215	148	233	7,013	552	94,033	36,211	192	----	231
23	158	115	642	1,186	448	796	191	569	27,444	4,100
24	8,238	6,311	30,237	20,942	11,500	20,867	6,225	9,932	23,397	12,279
25	2,753	7,692	15,417	13,161	18,018	10,872	3,051	5,775	16,541	10,871
26	4,993	3,457	11,892	18,901	6,021	21,363	3,493	7,517	273	8,020
27	1,494	8,287	19,200	19,520	7,514	10,042	2,666	62,103	12,853	8,019
28	1,289	591	22,013	7,364	12,056	23,592	4,535	2,599	47,229	7,200
29	684	1,112	2,770	4,846	1,785	1,336	319	858	1,016	816
30	1,616	8,898	14,010	15,292	4,829	10,807	978	2,470	118,764	6,509
31	6,405	6,187	20,914	11,275	4,542	11,671	2,220	6,162	48,084	12,353
32	8,962	36,092	50,824	67,510	18,635	36,810	12,316	55,144	894,734	15,524
33	61	406	607	297	4	20	1	493	11,786	23
34	103	174	359	1,174	421	445	107	664	----	354
35	491	6,713	5,460	5,472	87,327	39,827	15,021	700	148,017	70
36	1,496	11,007	71,489	29,912	9,645	8,742	2,598	16,415	74,940	6,403
37	45,768	161,428	384,311	327,293	115,723	52,083	23,516	64,374	2,155,456	165,197
38	27,714	64,565	264,349	150,731	95,917	115,413	37,257	171,093	374,164	99,215
39	270	339	3,632	2,961	1,833	1,720	414	1,195	----	1,568
40	1,449	18,468	20,197	65,957	29,071	6,543	1,100	3,193	25,509	7,445
41	21,063	126,992	85,879	216,504	97,673	66,590	21,784	18,381	836,660	59,049
42	31,496	54,149	38,312	96,001	50,631	31,749	9,163	10,701	518,892	40,166
43	9,390	10,192	28,624	10,732	152	----	----	----	139,156	35
44	4,553	6,242	----	8,532	111	----	----	----	776	26
45	4,634	6,390	----	8,732	122	----	----	----	4,415	17
46	3,046	5,907	724	7,729	375	452	103	----	6,351	511
47	17,319	31,845	33,692	28,262	9,355	9,088	2,999	6,604	498,818	29,927
48	7,060	9,416	1,558	15,424	420	214	16	314	2,405	75
49	11,431	27,646	37,421	46,026	1,620	1,714	599	16,211	199,843	34,401
50	6,382	16,894	13,679	27,665	----	----	4,926	2,451	87,156	4,791
51	18,841	3,479	466	4,719	163	556	133	367	242	522
52	4,823	73,526	1,117	117,533	263	17,153	14	98	1,218	12
53	15,374	142,426	218,276	234,657	83,117	60,127	24,126	44,288	4,323	5,189
54	2,536	20,937	36,309	24,510	3,669	3,212	571	4,481	422	13
55	2,546	4,529	46,466	21,676	105,944	36,325	11,755	36,325	22,050	3,025
56	1,858	596	103,153	14,910	7,563	299,601	65,625	8,709	16,770	7,828
57	1,668	283	31,644	5,700	1,444	156,532	50,838	3,640	6,455	3,813
58	275	932	34,082	12,675	41,853	6,880	1,519	25,485	248,591	7,134
59	1,326	1,615	8,205	13,611	2,301	6,050	1,465	24,006	5,050,914	41,103
60	18	23	111	161	56	3	2	17	8,104	313,438
61	66	77	365	771	283	367	123	260	20,444	16,858
62	1,661	16,293	10,106	32,025	7,200	5,949	1,311	2,357	85,638	33,983
63	24	22	75	968	1	11,106	376	16	8	----
64	3,521	10,103	4,443	8,075	854	1,445	454	607	2,749	18,822
65	8,290	29,987	56,727	63,282	25,035	44,977	12,709	24,363	338,943	31,099
66	3,183	4,340	12,826	8,437	3,710	11,799	3,159	3,533	25,211	10,863
67	----	----	----	----	----	----	----	----	----	----
68	4,814	8,473	23,314	18,826	9,957	12,089	4,771	10,339	53,032	17,633
69	21,292	58,149	106,184	119,429	48,808	91,583	23,897	37,109	85,531	56,914
70	5,602	7,769	32,824	37,096	11,783	26,009	8,480	15,412	73,841	20,767
71	7,300	9,516	27,461	32,883	17,470	35,608	9,838	15,464	46,504	29,791
72	1,434	2,050	4,198	4,688	1,789	6,032	1,639	2,223	21,512	4,439
73	5,179	27,417	27,429	75,128	14,670	50,811	16,293	18,867	139,987	23,589
74	----	----	----	----	----	----	----	----	----	----
75	528	1,132	3,124	4,430	1,172	2,997	810	2,154	3,873	2,888
76	----	----	----	----	----	----	----	----	----	----
77	2,321	2,653	6,867	4,980	2,945	6,489	2,301	2,146	23,711	9,634
78	2,564	1,810	9,614	6,175	2,645	10,978	6,458	2,902	28,206	9,105
79	230	231	1,412	2,378	515	1,749	421	1,161	----	1,391
80A	----	----	507	1,326	----	----	----	----	4,854	----
81	11,070	13,680	23,896	8,903	4,895	26,843	8,040	2,560	35,354	28,006
82	----	----	----	----	----	----	----	----	----	----
83	357	447	106	1,735	462	68	2	8	194	7
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	548,085	510,024	1,979,031	688,307	898,290	849,610	316,467	629,629	6,119,554	1,244,496
Total	916,394	1,636,889	4,026,026	2,833,254	1,898,409	2,398,263	775,848	1,413,421	19,035,556	2,498,071

Ind. No.	61	62	63	64	65	66	67	68	69	70
01	----	----	----	----	241	----	----	----	----	----
02	----	2,996	----	8,875	4,543	----	----	----	----	----
03	----	81	----	6,354	277	----	----	----	8,569	----
04	----	----	----	----	----	----	----	----	----	----
05	----	640	----	1	----	----	----	----	----	----
06	----	1,219	----	3	----	----	----	----	----	----
07	3,537	1,160	1,056	4,272	507,109	252	----	440,867	84,585	2,085
08	----	----	----	----	9,923	----	----	380,531	----	----
09	----	675	----	38,857	4,092	----	----	----	----	----
10	----	----	----	----	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	18,310	6,024	3,770	16,403	2,035,160	292,502	894	354,002	394,653	95,042
13	54	60	19	----	235	81	----	5	173	313
14	----	4,705	----	19,483	187,837	----	----	952	103,696	----
15	----	----	----	----	528	----	----	191	5	----
16	1,571	26,989	1,366	29,796	2,234	188	----	2,324	2,982	----
17	2,528	8,066	749	17,386	12,463	11	----	210	23,320	1,388
18	----	961	----	1	841	474	----	64	4,646	----
19	7,295	432	523	7,767	7,488	493	----	106	28,909	14,123
20	44,513	7,344	1,962	81,651	16,603	2,286	----	1,642	7,811	8,485
21	270	1,372	772	43,955	1,539	403	----	146	30,516	1,553
22	24,845	21,735	1,608	79	819	282	----	85	3,501	1,087
23	7,075	12,723	1,116	47,823	2,247	1,330	----	20	2,527	70,325
24	13,671	53,277	21,908	74,151	30,332	6,792	2,090	7,046	527,774	90,436
25	4,606	38,388	7,058	23,772	16,438	5,596	443	42	305,093	21,602
26	6,683	12,403	3,350	940	148,942	56,848	14,949	234	456,335	473,913
27	5,680	7,572	49,241	37,149	41,444	8,668	74	12,764	43,611	24,345
28	7,590	3,618	2,929	29,776	36	----	----	433	175	----
29	627	1,583	555	16,381	6,709	2,297	7	71	83,482	3,670
30	18,049	3,370	1,396	20,464	46,127	1,247	----	198	2,035	4,798
31	12,833	9,710	2,525	24,273	1,103,677	9,754	1,996	214,022	576,286	51,514
32	32,662	12,573	21,644	172,729	257,489	6,074	----	1,501	116,144	32,262
33	2,185	4,743	1,402	13,974	1,227	----	----	338	1,159	----
34	290	5,293	104	3,653	1,257	433	----	20	4,878	1,668
35	8,426	12,417	22,174	10,192	2,162	96	----	55	86,851	----
36	11,988	9,261	4,377	17,102	30,121	4,878	----	25,005	71,753	17,745
37	577,978	44,725	8,149	60,226	377,485	13,397	17	193,070	6,629	38,345
38	49,702	76,432	17,303	285,106	79,136	5,954	13	985	13,911	11,956
39	1,121	3,484	2,094	45	4,862	1,677	----	9	68,324	6,453
40	97,653	7,805	1,071	2,877	29,548	4,455	----	50	7,653	17,145
41	50,351	83,090	32,191	56,442	33,261	----	----	42	46,708	----
42	78,168	36,543	12,111	55,203	66,041	6,182	13	4,742	31,213	15,192
43	120,721	3,390	510	697	23,231	----	----	837	3,222	----
44	10,492	2,466	372	584	----	----	----	13	588	----
45	10,588	2,696	409	597	5,375	----	----	----	1,058	----
46	6,569	578	26	308	6,841	----	----	----	11,408	----
47	32,226	18,140	4,262	9,708	14,735	----	----	1	2,015	----
48	36	9,026	748	6,163	43	----	----	31	2,477	----
49	63,362	13,200	3,512	7,869	23,758	152	----	2,604	13,727	----
50	76,585	5,259	----	144	48,910	251	----	204	18,939	----
51	472	706	159	2,101	2,236	545	148	3	6,824	23,158
52	9,486	1,979	3,873	25,260	95	1	21	----	4,504	749
53	93,530	55,946	17,829	33,205	25,854	----	----	1,394	2,738	----
54	----	3,329	491	2,974	----	----	----	----	2,024	----
55	12,569	5,541	5,000	6,606	36,804	2,423	----	27,509	24,716	9,924
56	5,324	4,979	696	656	----	65,105	1,778	36	13,200	----
57	2,230	3,216	1,421	430	----	14,529	4,513	----	6,611	----
58	21,090	3,269	798	----	49,763	4,496	254	764	67,370	5,920
59	126,228	4,851	1,732	61	200,088	9,674	----	12,535	341,736	19,741
60	16,482	10	12	1	64,800	----	----	----	6,150	----
61	325,196	366	120	5,361	469,059	441	----	412	5,345	1,916
62	7,357	172,102	11,434	389	13,435	1,749	----	49	8,819	5,742
63	----	33,047	63,402	7	----	----	----	2	1,093	----
64	9,461	15,588	718	293,216	19,915	1,018	1,702	2,023	98,966	22,726
65	69,532	25,801	13,839	77,022	1,813,509	21,208	1,731	255,402	669,387	67,408
66	7,546	6,919	4,385	11,445	97,439	58,253	30,410	21,738	494,169	131,899
67	----	----	----	----	----	----	2,798	----	----	----
68	19,541	9,219	4,776	18,216	130,063	13,106	3,235	1,047,180	627,326	79,318
69	111,776	68,057	25,739	189,539	787,382	53,852	13,132	55,147	1,791,393	327,026
70	34,417	17,585	7,359	24,322	520,466	35,758	5,583	87,577	1,277,552	3,837,308
71	27,024	18,145	10,814	43,267	336,230	80,431	23,963	171,429	3,553,442	558,926
72	6,326	2,799	1,292	4,449	28,217	11,440	53	756	338,033	18,930
73	23,169	57,539	22,635	97,173	221,399	85,375	103,420	17,517	3,520,465	514,983
74	----	----	----	----	----	----	----	----	----	----
75	3,731	2,235	877	4,586	414,732	17,580	----	14,894	976,928	27,472
76	----	----	----	----	494	----	----	----	----	----
77	5,457	3,992	1,967	7,821	22,672	6,980	2,706	4,709	99,287	59,689
78	2,424	3,286	2,525	6,977	74,147	28,468	666	151,461	325,617	467,864
79	1,141	1,255	410	----	622,683	1,705	----	1,562,700	273,798	6,561
80A	3	1	----	80,717	641,412	41,183	938	----	----	4,204
81	13,132	16,888	5,261	38,005	174,703	36,761	25,639	58,610	1,897,770	332,958
82	----	----	----	----	----	----	----	----	----	----
83	----	12	10	1,786	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	1,711,687	899,963	448,176	1,740,466	22,225,107	3,357,536	305,586	3,370,788	45,143,762	10,528,040
Total	4,077,128	2,017,349	892,114	3,959,289	34,186,572	4,382,670	548,772	8,465,097	64,777,816	18,058,207

Interindustry Transactions, 1947 (1958 dollars)

Ind. No.	71	72	73	74	75	76	77	78	79	80A
01	701,660	----	----	----	----	----	125,584	----	----	----
02	1,066,854	----	----	----	----	----	13,792	11,233	----	----
03	3,317	----	----	----	----	----	5,253	----	----	----
04	2,617	----	----	----	----	----	----	----	390	----
05	3,536	----	----	----	----	----	----	----	----	----
06	4,500	----	----	----	----	----	----	----	----	----
07	80,873	6,037	327	----	2,436	1,802	29,702	6,585	22,950	----
08	78,067	----	----	----	----	----	----	----	----	----
09	5,240	7,173	----	----	----	----	6	----	12	----
10	1,748	----	----	----	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	5,682,537	66,060	11,935	----	20,467	45,992	277,263	31,108	788,690	----
13	----	----	5	----	----	----	16	42	2	----
14	53,350	1,725	4	----	----	244	218,296	----	157	----
15	4,450	----	----	----	----	----	----	----	----	----
16	20,488	18,221	895	----	1,620	469	1,683	----	210	----
17	4,806	10,580	348	----	----	356	502	63	761	----
18	23,245	542	----	----	----	87	5,837	----	356	----
19	2,584	11,940	51	----	14,161	2	1,672	954	173	----
20	20,650	270	1,089	----	----	4,169	1,353	1,230	64	----
21	1,371	----	28	----	----	----	118	211	9	----
22	4,630	----	20	----	----	----	2,630	148	6	----
23	64,190	----	54	----	----	----	110	407	17	----
24	11,321	36,080	22,363	----	----	3,928	20,573	8,073	2,589	----
25	15,782	33,066	2,063	----	----	875	10,100	3,712	95	----
26	63,308	15,274	3,265,702	----	----	27,933	306,677	25,517	9,536	----
27	23,285	26,854	6,166	----	7,513	1,518	8,514	3,474	19,051	----
28	7,675	----	----	----	----	----	----	----	----	----
29	14,353	80,717	14,978	----	3,178	1,507	114,770	1,203	814	----
30	6,141	----	2,652	----	46,895	1,381	889	654	451	----
31	92,446	54,964	34,234	----	33,366	11,027	41,722	8,046	19,229	----
32	26,912	40,087	8,418	----	43,795	299	8,748	2,715	8,512	----
33	1,082	21,395	44	----	----	----	127	----	200	----
34	2,524	24,117	516	----	----	----	4,920	495	9	----
35	4,294	309	----	----	20,155	----	3,863	253	230	----
36	9,122	2,667	647	----	14,850	----	661	3,998	2,945	----
37	34,000	9,018	3,136	----	2,846	480	1,428	6,082	2,553	----
38	6,809	10,193	7,764	----	7,487	487	1,361	1,281	681	----
39	2,533	----	116	----	----	----	281	874	38	----
40	7,113	----	307	----	----	----	770	2,336	290	----
41	5,571	----	----	----	----	----	3,055	----	----	----
42	5,028	12,116	4,456	----	57,892	142	3,628	1,689	16,944	----
43	19,214	----	----	----	----	----	----	----	86	----
44	3,056	----	----	----	----	----	19	----	----	----
45	3,493	54,174	54,751	----	----	----	694	----	----	----
46	1,310	12,664	9,864	----	----	----	48	----	----	----
47	3,430	----	----	----	----	246	----	----	140	----
48	3,930	----	606	----	----	----	372	----	----	----
49	3,930	105,764	73,106	----	25,022	----	27	72	1,723	----
50	876	297	146	----	41,288	----	7	5	916	----
51	2,261	19	358	----	----	182	115	354	87	----
52	2,257	21,176	1,845	----	----	26	1,999	3,474	7	----
53	10,567	8,274	3,842	----	2,341	16,835	----	----	1,721	----
54	4,392	11,076	----	----	----	----	----	----	----	----
55	5,090	6,229	444	----	53,237	----	2,140	1,610	2,081	----
56	8,218	18,489	7,632	----	----	----	311	----	----	----
57	2,349	40,058	147	----	----	----	7	----	----	----
58	3,526	4,893	2,653	----	148,444	63	239	825	4,749	----
59	13,905	17,798	11,776	----	773,725	----	1,159	2,784	9,027	----
60	5,203	418	298	518,102	110	----	----	----	----	----
61	8,139	1,550	1,093	----	4,458	----	59	266	336	----
62	6,019	9,553	127	----	5,927	----	135,785	915	104	----
63	2,453	58,556	12,708	----	----	33,177	72,928	----	----	----
64	19,775	203,228	259,487	----	41	21,264	14,269	10,854	222	----
65	508,582	49,035	65,817	----	36,897	11,826	159,361	422,226	22,729	----
66	135,744	107,561	69,694	----	31,086	19,249	95,574	5,102	6,832	----
67	----	----	534,282	----	----	----	----	----	----	----
68	159,850	218,707	16,444	----	94,830	60,666	83,423	12,614	64,060	----
69	721,548	230,030	148,001	----	240,944	66,017	437,531	23,662	23,478	----
70	1,264,102	123,290	59,012	----	6,515	50,479	64,152	10,696	10,376	----
71	281,238	584,802	317,856	----	259,107	337,915	1,065,388	34,425	38,467	----
72	339,763	385,392	94,343	----	61,218	17,433	33,342	1,794	2,518	----
73	253,114	251,775	97,764	----	93,006	171,918	106,716	11,480	24,062	----
74	----	----	----	----	----	----	2,497	----	----	----
75	56,284	133,753	19,043	----	79,596	17,291	28,584	25,574	1,825	----
76	104,923	----	7,014	----	----	1,188,989	12,767	----	----	----
77	203,054	22,113	21,103	96,677	6,109	4,890	135,581	123	80	----
78	219,128	5,103	457,656	----	1,904	2,281	11,624	4,869	2,984	----
79	169,139	----	118	----	----	----	241	893	38	----
80A	----	----	----	----	----	4,207	----	----	----	----
81	62,597	180,477	264,916	----	34,763	110,370	374,454	13,952	660	----
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
89	23,435,334	7,041,603	7,176,151	----	3,606,447	3,135,307	9,084,458	1,931,598	1,679,693	----
Total	36,322,895	10,404,462	13,178,622	614,779	5,923,680	5,375,328	13,141,775	2,642,550	2,796,465	----

Ind. No.	81	82	83	84	85	86	87	88
01	17,470	----	----	----	----	----	----	----
02	70,202	----	----	----	----	----	----	----
03	17,948	----	----	----	----	----	----	----
04	----	----	----	----	----	----	----	----
05	----	----	----	----	----	----	----	----
06	----	----	----	----	----	----	----	----
07	----	----	----	----	----	----	----	----
08	----	----	----	----	----	----	----	----
09	----	----	----	----	----	----	----	----
10	----	----	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----
12	----	----	----	----	----	----	----	----
13	7,541	----	----	----	----	----	----	----
14	1,392,826	----	30,278	----	----	----	----	----
15	118,509	----	3,923	----	----	----	----	----
16	----	----	2,367	----	----	----	----	----
17	----	----	1,879	----	----	----	----	----
18	5,525	----	5,670	----	----	----	----	----
19	----	----	1,191	----	----	----	----	----
20	2,525	----	5,752	----	----	----	----	----
21	----	----	804	----	----	----	----	----
22	----	----	----	----	----	----	----	----
23	----	----	----	----	----	----	----	----
24	4,335	----	6,788	----	----	----	----	----
25	----	----	4,699	----	----	----	----	----
26	7,862	----	5,429	----	----	----	----	----
27	174	----	1,321	----	----	----	----	----
28	----	----	6,298	----	----	----	----	----
29	14,178	----	1,327	----	----	----	----	----
30	----	----	197	----	----	----	----	----
31	----	----	694	----	----	----	----	----
32	2,941	----	3,288	----	----	----	----	----
33	----	----	6,285	----	----	----	----	----
34	19,441	----	23	----	----	----	----	----
35	6,920	----	----	----	----	----	----	----
36	4,471	----	1,532	----	----	----	----	----
37	----	----	125,450	----	----	----	----	----
38	----	----	32,090	----	----	----	----	----
39	----	----	5,486	----	----	----	----	----
40	----	----	24,969	----	----	----	----	----
41	----	----	56,978	----	----	----	----	----
42	8,375	----	33,146	----	----	----	----	----
43	----	----	3,165	----	----	----	----	----
44	----	----	4,945	----	----	----	----	----
45	----	----	6,090	----	----	----	----	----
46	----	----	570	----	----	----	----	----
47	----	----	6,092	----	----	----	----	----
48	----	----	1,996	----	----	----	----	----
49	----	----	9,207	----	----	----	----	----
50	----	----	1,273	----	----	----	----	----
51	----	----	----	----	----	----	----	----
52	----	----	2,692	----	----	----	----	----
53	----	----	25,029	----	----	----	----	----
54	20,882	----	5,951	----	----	----	----	----
55	----	----	4,469	----	----	----	----	----
56	19,890	----	6,600	----	----	----	----	----
57	----	----	530	----	----	----	----	----
58	----	----	5,036	----	----	----	----	----
59	----	----	115,550	----	----	----	----	----
60	----	----	3,778	----	----	----	----	----
61	----	----	16,998	----	----	----	----	----
62	14,903	----	3,424	----	----	----	----	----
63	15,957	----	2,244	----	----	----	----	----
64	35,503	----	17,606	----	----	----	----	----
65	2,468,914	----	----	----	----	----	----	----
66	----	----	----	----	----	----	----	----
67	----	----	----	----	----	----	----	----
68	----	----	----	----	----	----	----	----
69	76,923	----	----	----	----	----	----	----
70	----	----	----	----	----	----	----	----
71	----	----	----	----	----	----	----	----
72	537,146	----	----	----	----	----	----	----
73	----	----	58	----	----	----	----	----
74	----	----	----	----	----	----	----	----
75	----	----	----	----	----	----	----	----
76	----	----	----	----	----	----	----	----
77	----	----	----	----	----	----	----	----
78	----	----	----	----	----	----	----	----
79	----	----	----	----	----	----	----	----
80A	116,325	----	----	----	----	----	----	----
81	----	----	----	----	----	----	----	----
82	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----
89	----	----	----	26,888,889	1,068,742	3,155,914	-944,333	----
Total	5,007,686	----	611,167	26,888,889	1,068,742	3,155,914	-944,333	----

Ind. No.	92	93	94	95	96	97	98	Total	Total domestic output
				FINAL DEMAND					
01	1,843,410	13,947	-559,367	23,085	-208,592	-18,502	8,142	1,102,123	21,406,099
02	3,635,532	----	-1,300,820	1,834,868	-228,905	146,277	17,026	4,103,978	19,142,863
03	327,549	----	-4	53,065	-365,739	-2,011	6,071	18,931	832,471
04	----	----	----	----	----	-54,651	-390	-55,041	1,577,041
05	----	----	22,565	18,284	-195,089	----	----	-154,240	923,877
06	----	----	5,084	58,728	-249,678	-2,979	----	-188,845	736,857
07	870,852	----	18,735	517,106	-2,244	30,003	104,714	1,539,166	4,544,562
08	53,786	----	----	167,595	-371,093	----	----	-149,712	6,635,066
09	19,307	----	16,678	11,781	-202,795	1,322	442	-153,265	707,374
10	----	----	8,275	52,024	-12,282	3	----	48,020	313,989
11	----	24,499,140	----	----	----	1,395,924	3,696,070	29,591,134	29,591,134
12	----	----	----	----	----	738,773	2,055,613	2,794,386	14,685,069
13	170,553	1,518	342	21,966	-6,211	31,302	1,492	220,962	249,362
14	35,197,925	----	264,439	2,108,301	-1,453,489	301,929	201,951	36,621,056	48,080,822
15	3,532,047	----	167,156	799,802	-172,290	----	----	3,826,715	5,238,558
16	1,087,992	2,749	53,610	761,604	-61,869	56,980	2,656	1,903,722	9,540,301
17	584,905	21,199	41,029	131,679	-98,701	42,569	903	723,583	1,986,551
18	8,013,587	----	162,240	232,699	-11,218	23,852	36,457	8,457,617	10,165,772
19	689,003	15	-8,425	54,296	-3,842	23,326	3,042	757,415	1,032,155
20	573,620	31,619	243,577	206,639	-247,886	12,870	1,643	822,082	7,122,006
21	8,270	15,050	6,399	12,355	-6,095	58,006	393	94,378	715,152
22	1,836,138	94,447	13,061	30,837	----	5,256	8,566	1,988,305	2,427,784
23	77,513	660,756	-1,195	16,547	-154	68,610	36,932	859,009	1,204,974
24	295,751	2,611	34,668	191,681	-923,681	52,978	46,438	-299,554	6,697,890
25	211,466	----	-28,770	41,097	-1,662	11,704	19,408	253,243	2,101,679
26	2,315,351	340	-40,643	112,805	-13,984	24,187	238,341	2,636,397	9,758,143
27	162,039	129	110,321	464,518	-153,504	29,722	16,497	629,722	5,808,239
28	3,562	----	-90,528	111,013	-23,193	2,724	----	3,578	1,729,475
29	1,701,257	----	25,413	218,856	-10,821	43,896	61,925	2,040,526	3,019,176
30	37,037	----	83,500	50,543	-260	48,094	1,565	220,479	1,649,033
31	3,036,595	528	178,568	734,603	-160,039	246,609	103,845	4,140,709	10,538,135
32	1,199,256	11,082	147,128	276,682	-1,624	34,760	12,254	1,679,538	5,039,691
33	1,456	----	12,279	33,163	-16,823	2,458	270	32,803	1,036,873
34	2,494,535	21,139	106,232	65,439	-4,881	36,739	11,428	2,730,631	3,048,720
35	243,924	36,131	33,884	127,514	-9,607	2,971	7,446	442,263	1,980,037
36	257,964	6	109,109	157,449	-48,723	5,742	8,440	489,987	4,491,124
37	108,428	----	532,801	1,343,990	-81,695	32,908	1,050	1,937,482	21,524,735
38	110,198	1,650	156,846	462,478	-720,180	114,779	2,480	128,251	7,562,857
39	30,836	42,010	12,991	37,156	-297	603	476	123,775	1,512,457
40	262,450	406,207	139,419	152,085	-2,700	12,813	6,753	977,027	5,522,695
41	362,197	4,048	153,743	99,633	-4,949	3,635	33,650	651,957	3,881,490
42	386,961	170,387	186,400	284,060	-5,077	20,660	-1,677	1,041,654	4,718,687
43	43,740	235,295	43,448	259,091	-4,224	55,633	4,685	637,668	1,668,434
44	15,722	1,438,378	120,948	318,041	-48,832	4,941	13,150	1,862,348	2,366,376
45	4,770	1,354,972	52,266	630,301	-7,367	24,090	98,752	2,157,784	3,091,875
46	----	530,768	11,904	117,100	-11	8,952	6,754	675,467	1,122,144
47	79,102	1,205,225	50,938	401,514	-2,834	15,136	11,926	1,761,007	3,403,944
48	22,726	2,007,639	52,441	538,544	-19,764	4,851	3,234	2,609,671	3,316,943
49	20,952	1,079,752	92,731	243,919	-6,157	30,189	18,222	1,479,608	3,412,165
50	31,289	11	29,107	4,044	-44	8,486	1,448	74,341	703,148
51	33,889	570,416	14,517	124,147	-328	4,031	25,847	772,519	916,394
52	7,954	779,895	97,692	99,882	-16	8,016	2,824	996,247	1,636,889
53	11,141	1,594,944	119,666	262,493	-2,112	113,584	3,122	2,102,838	4,026,026
54	1,943,937	162,261	172,589	130,329	-389	9,063	4,305	2,422,095	2,833,254
55	309,636	44,566	115,078	112,808	-473	32,392	25,506	639,513	1,898,409
56	658,061	705,376	59,336	136,662	-2,172	76,389	1,820	1,635,472	2,398,263
57	223,690	85,081	29,747	57,352	-295	34,157	187	429,919	775,848
58	254,286	74,519	63,950	74,495	-278	37,149	7,123	511,244	1,413,421
59	4,780,508	4,464,218	522,409	1,567,587	-10,281	77,750	177,226	11,579,417	19,035,556
60	19,132	235,405	7,017	204,874	-1,241	1,075,894	561	1,541,642	2,498,071
61	460,565	1,493,761	3,218	507,455	-19,360	692,681	6,424	3,144,744	4,077,128
62	634,484	344,723	-5,669	170,258	-111,259	76,461	57,738	1,166,736	2,017,349
63	241,241	93,531	10,961	104,423	-5,840	43,443	15,242	503,001	892,114
64	2,137,733	179,395	-64,167	186,805	-114,325	60,598	67,341	2,453,380	3,959,289
65	10,634,706	612,940	172,809	3,755,767	212,990	485,995	441,841	16,317,048	34,186,572
66	1,895,655	297,744	----	48,629	----	73,774	102,746	2,418,548	4,382,670
67	11,692	----	----	----	----	----	----	11,692	548,772
68	3,719,843	----	----	1,321	-5,910	28,443	166,225	3,909,922	8,465,097
69	43,457,193	2,756,707	140,751	1,238,166	432,308	70,292	238,704	48,334,121	64,777,816
70	7,682,114	----	----	120,758	-134,564	44,734	96,514	7,809,556	18,058,207
71	21,640,234	1,250,370	----	63,739	----	249,875	149,728	23,353,946	36,322,895
72	7,568,845	----	----	----	----	175,471	160,769	7,905,085	10,404,462
73	2,398,187	4	-517	146,006	-179	-121,160	62,614	2,484,955	13,178,622
74	----	----	----	----	----	609,785	----	609,785	614,779
75	2,705,536	----	----	----	----	11,721	44,391	2,761,648	5,923,680
76	3,863,318	-84	5,780	178,545	----	8,496	5,086	4,061,141	5,375,328
77	10,883,557	15,285	----	----	----	927,353	55,581	11,881,776	13,141,775
78	387,931	----	----	12,142	----	40,928	48,799	489,800	8,642,550
79	72,662	----	----	----	----	----	----	72,662	2,796,465
80A	1,253,764	----	-123,684	256,893	-5,214,499	685,442	7,677	-3,134,407	---
81	----	----	----	----	----	----	----	----	5,007,686
82	----	----	----	----	----	----	----	----	
83	----	892,308	-865,174	866,304	-68,645	-1,988,476	30,769	-1,132,914	611,167
84	----	----	----	----	----	15,876,923	11,011,966	26,888,889	26,888,889
85	-931,258	----	----	2,382,620	-317,769	-64,851	----	1,068,742	1,068,742
86	3,155,914	----	----	----	----	----	----	3,155,914	3,155,914
87	----	----	-944,333	----	----	----	----	-944,333	-944,333
88	----	----	----	----	----	----	----	----	
89	----	----	----	----	----	----	----	----	314,112,184
Total	204,077,703	50,542,113	1,002,499	26,901,040	-11,535,742	23,195,412	19,929,159	314,112,184	

13,141,775

Direct Requirements Per Dollar of Gross Domestic Output, 1947
(producers' prices, 1958 dollars)

Ind. No.	01	02	03	04	05	06	07	08	09	10
01	.1301667	.1050405	.0000300	.0515998	----	----	----	----	----	----
02	.2444886	.0296609	.5763672	.3106330	----	----	----	----	----	----
03	----	----	.0049155	----	----	----	----	----	----	----
04	.0170555	.0631740	.0656491	----	----	----	----	----	----	----
05	----	----	----	----	.0329319	.0000041	----	----	----	----
06	----	----	----	----	.0000033	.1857226	----	----	----	.0127170
07	.0002032	.0001642	.0000877	----	.0031151	.0029694	.1508095	----	.0052207	.0018122
08	----	----	----	----	----	----	----	.0153842	----	----
09	.0000577	.0020721	----	----	----	----	.0003888	----	.0193010	----
10	----	.0002494	----	----	----	----	----	----	----	.0854680
11	----	----	----	----	----	----	----	----	----	----
12	.0198650	.0261848	.0001826	.0002606	.0008919	.0016625	.0017383	.0018615	.0024626	.0017262
13	----	----	.0172739	.0000178	----	----	.0000057	.0000261	.0000325	.0000159
14	.0864841	.0004450	.0158949	.0000070	----	----	.0001411	----	----	----
15	----	----	----	----	----	----	----	----	----	----
16	.0000115	.0011121	----	----	.0000011	.0000014	.0000125	.0000011	.0000255	.0000064
17	.0000082	.0007751	.0218050	.0165196	----	----	.0000007	.0009224	.0021573	----
18	----	----	----	----	----	----	----	----	----	----
19	.0000207	.0003292	----	----	.0000076	.0000149	.0000081	.0000097	.0002092	.0000701
20	----	.0009106	.0013010	.0004838	.0066935	.0294589	.0158620	.0007120	.0008892	.0004650
21	.0000285	.0084119	.0007904	.0000888	----	----	.0001302	.0001626	----	.0000860
22	----	----	----	.0000621	----	----	.0000202	.0000912	.0001131	.0000605
23	----	----	----	.0001706	----	----	.0000555	.0002505	.0003124	.0001624
24	----	.0001203	----	.0012352	.0000033	.0000081	.0003968	.0018191	.0096583	.0085544
25	----	----	----	.0009366	.0000033	.0000068	.0003248	.0013796	.0086729	.0077646
26	----	----	----	.0027355	----	----	.0007182	.0040288	.0041435	.0022039
27	.0017655	.0336547	.0005442	.0013151	.0099710	.0278616	.0166329	.0101310	.0392734	.0132521
28	----	----	----	----	----	----	----	----	----	----
29	.0012213	.0000593	----	.0002055	----	----	.0000667	.0006574	.0003789	.0001975
30	----	----	.0012169	.0002733	----	----	.0000889	.0004027	.0005047	.0002643
31	.0042378	.0315030	.0195022	.0011236	.0034810	.0107619	.0052953	.0054899	.0226316	.0230804
32	.0020704	.0086619	.0013814	.0011363	.0001018	.0002551	.0004898	.0018084	.0052165	.0010574
33	----	----	----	----	----	----	----	----	----	----
34	----	----	----	.0000951	----	----	.0000308	.0001399	.0001753	.0000924
35	.0012933	----	----	----	----	----	----	.0017454	----	----
36	.0000180	.0008388	----	.0010108	.0015154	.0021727	.0039733	.0027747	.0020696	.0010414
37	.0005332	.0009345	.0003844	.0084506	.0156363	.0212755	.0141692	.0046688	.0420202	.0224244
38	.0002616	.0007801	.0002871	.0056276	.0019007	.0028160	.0098916	.0015937	.0049493	.0026084
39	.0011702	----	.0019640	.0003671	----	----	.0016237	.0005415	.0006772	.0003535
40	----	----	----	.0009772	----	----	.0003171	.0044325	.0017996	.0009395
41	----	.0002343	----	.0000717	----	----	----	----	----	----
42	.0004305	.0038874	.0056482	.0064938	.0009926	.0016557	.0082961	.0068735	.0038113	.0018950
43	----	----	----	----	----	----	.0052916	.0026075	.0061142	----
44	.0007870	.0038098	----	.0050893	.0008497	.0015620	.0010155	----	.0009359	.0004905
45	.0001089	.0001721	.0000024	----	.0081320	.0149717	.0248429	.0028890	.0089613	.0047390
46	----	----	----	----	.0005174	.0009554	.0084662	----	.0031285	.0092010
47	----	----	----	----	----	----	----	----	----	----
48	----	----	----	.0026296	----	----	----	.0021096	----	----
49	.0000303	.0001543	----	----	.0010218	.0014277	.0102012	.0046019	.0003817	.0001274
50	.0000499	.0002546	----	.0000013	.0000217	.0000407	.0029195	.0012310	.0006093	.0002070
51	----	----	----	.0001382	----	----	.0000451	.0002038	.0002559	.0001306
52	----	----	----	----	----	----	.0014142	.0012769	----	----
53	----	----	----	----	----	----	.0012054	.0035980	.0078756	----
54	----	----	----	----	----	----	----	----	----	----
55	.0000644	.0003282	----	.0004591	.0000292	.0000529	.0011757	.0006972	.0016257	.0007039
56	----	----	----	----	----	----	----	----	----	----
57	----	----	----	----	----	----	----	----	----	----
58	.0002045	.0009662	.0001249	.0003323	.0000779	.0001425	.0001917	.0005774	.0027850	.0010414
59	.0011148	.0050898	.0006235	.0011363	.0003821	.0007451	.0055475	.0021682	.0132009	.0047836
60	.0000001	.0000005	----	----	----	----	----	----	----	----
61	.0000153	.0000883	.0185412	.0001091	.0003886	.0004438	.0013409	.0001331	.0003803	.0001370
62	.0000081	.0000382	.0000048	.0003817	.0000033	.0000054	.0005594	.0005035	.0007210	.0003599
63	----	----	----	----	----	----	----	----	----	----
64	.0000599	.0000042	.0030367	.0001414	----	----	.0000460	.0002222	.0002615	.0001338
65	.0390883	.0281425	.0326918	.0045249	.0057280	.0126049	.0038343	.0045012	.0147659	.0082583
66	----	----	.0027052	.0002562	.0018812	.0016598	.0010338	.0020511	.0031765	.0014013
67	----	----	----	----	----	----	----	----	----	----
68	.0021964	.0007282	----	.0008326	.0134250	.0421724	.0133238	.0032102	.0269744	.0229499
69	.0305468	.0425069	.0163237	.0170332	.0093151	.0165242	.0089362	.0128445	.0365182	.0194115
70	.0092267	.0141131	.0068495	.0048857	.0054834	.0128437	.0091668	.0117651	.0318629	.0095258
71	.0099431	.1033248	.0139032	.0015821	.0773566	.0286351	.0199062	.1198846	.0360729	.0145037
72	.0005329	.0046686	.0006379	.0003545	.0004990	.0009432	.0016123	.0017851	.0016356	.0011115
73	.0003963	.0040525	----	.0018934	.0011203	.0013001	.0016312	.0041046	.0054017	.0027262
74	----	----	----	----	----	----	----	----	----	----
75	.0026423	.0131738	----	.0005403	.0014169	.0029477	.0018473	.0027421	.0430890	.0004841
76	----	----	----	----	----	----	----	----	----	----
77	.0037102	----	.0006439	.0003779	.0005012	.0007953	.0003690	.0009194	.0012440	.0008949
78	.0001266	.0001191	.0008036	.0005808	.0006083	.0009866	.0004751	.0001679	.0012370	.0011879
79	----	----	----	.0003741	----	----	.0001215	.0005506	.0006871	.0003567
80A	----	.0000383	.0003916	----	----	----	----	----	----	----
81	.0008421	.0014335	.0136557	.0008250	.0015175	.0028527	.0021850	.0045201	.0047047	.0079684
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
Total Int #	.6130814	.5424116	.8461653	.4563771	.2075260	.4312601	.3600910	.2597416	.4314751	.3011542

Ind. No.	11	12	13	14	15	16	17	18	19	20
01	----	----	----	.2922216	----	.0442360	.0411990	----	----	.0013085
02	.0025362	.0031509	----	.0833431	.2092547	.1441974	.0529123	.0018082	.0003914	.0408141
03	----	----	----	.0036015	----	----	.0015877	.0121344	.0026275	.0635609
04	----	----	----	----	----	----	----	----	----	----
05	----	----	----	----	----	----	----	----	----	----
06	----	----	----	----	----	----	----	----	----	----
07	.0000302	.0001969	.0017765	.0014710	.0004992	.0029412	.0030938	.0006601	.0011539	.0005904
08	.0005524	----	----	----	----	----	----	----	----	----
09	.0070766	.0065660	----	.0000531	----	----	----	----	----	.0000001
10	.0004179	----	----	.0000138	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	.0003281	.0001260	.0041426	.0029882	.0004927	.0038618	.0047701	.0019045	.0016848	.0023780
13	.0000244	----	.0031881	.0000024	.0000134	.0000035	.0000081	.0000193	.0000242	.0000448
14	.0000887	.0002878	----	.1382841	.0032398	.0049146	.0151579	----	.0389273	.0001163
15	----	----	----	----	.7457833	----	----	----	----	----
16	.0000822	.0000155	----	.0013409	----	.3378764	.1413545	.2671715	.4382956	.0000406
17	.0002562	.0003380	.0074229	.0011017	----	.0152896	.0578556	.0316885	.0587577	.0021223
18	----	----	----	.0001189	----	.0000027	.0000020	.1570642	.0336597	----
19	.0000290	.0000206	----	.0005455	----	.0014567	.0017578	.0052836	.0114130	.0000466
20	.0795298	.0474385	.0056344	.0001688	.0003621	.0016587	.0007088	.0005228	.0037291	.1947293
21	----	----	.0045757	.0025619	.0039925	.0005486	.0001973	.0000956	.0001337	.0029072
22	.0046461	.0005647	.0000602	.0000084	.0000464	.0000123	.0000257	.0000669	.0000853	.0001713
23	----	----	.0001644	.0000231	.0001273	.0000334	.0062495	.0001842	.0002354	.0004385
24	.0036554	.0052968	.0353622	.0088860	.0138775	.0022302	.0067222	.0070331	.0220742	.0036400
25	.0005716	.0020803	.0020893	.0080316	.0085461	.0023309	.0049886	.0052382	.0126289	.0023529
26	.0000054	.0000198	.0021094	.0029375	.0017549	.0017535	.0024908	.0054798	.0049983	.0085389
27	.0013705	.0009388	.0430098	.0043361	.0014328	.0152171	.0130019	.0017643	.0022942	.0058690
28	.0000312	----	----	.0013275	.0044556	.0544110	.0267297	.0158937	.0188092	.0043534
29	.0000065	.0000145	.0001925	.0010485	.0018087	.0037640	.0014362	.0002223	.0040333	.0006802
30	.0053343	.0380985	.0008742	.0000785	.0002048	.0002184	.0114309	.0002957	.0009669	.0019132
31	.0120214	.0261071	.0019730	.0032676	.0011853	.0048304	.0043895	.0033642	.0041719	.0142964
32	.0028790	.0017188	.0011710	.0017835	.0008422	.0002786	.0069865	.0059031	.0021334	.0083023
33	----	.0000443	----	----	----	.0001718	.0000634	.0041770	.0008642	.0002926
34	----	----	.0000922	.0000129	.0000712	.0000187	.0000398	.0004996	.0002161	.0007939
35	.0035285	.0030428	----	.0099921	.0002365	.0000344	.0007324	----	----	.0031436
36	.0678955	.0225567	.0009464	.0001700	.0007575	.0001985	.0004178	.0011830	.0015114	.0028148
37	.0518438	.0350022	.0906554	.0005836	.0019055	.0010049	.0013773	.0025125	.0062035	.0174947
38	.0265089	.0141969	.0823662	.0005021	.0025841	.0004968	.0003886	.0007721	.0011491	.0050567
39	.0000032	----	.0003409	.0160499	.0024974	.0000722	.0001550	.0003978	.0005086	.0009195
40	.0750441	.0693820	.0009183	.0001327	.0007323	.0001921	.0004123	.0010565	.0017158	.0032276
41	.0012700	.0012408	----	.0031813	----	----	----	----	.0004060	.0010807
42	.0159744	.0137399	.0006577	.0008388	.0032696	.0001385	.0006755	.0011393	.0015143	.0122801
43	----	----	----	.0005542	----	----	----	----	----	.0031823
44	----	.0003024	----	----	----	----	----	----	----	----
45	.0053333	.0023670	----	----	----	----	----	----	----	----
46	.0038433	.0005605	----	.0000197	----	.0000544	.0000222	.0000550	.0000116	.0020336
47	.0001153	.0000410	----	----	----	----	----	----	.0000940	.0022606
48	----	----	----	.0004822	.0017537	.0058791	.0028784	----	----	.0065514
49	.0031932	.0026207	----	.0001271	.0021076	.0002472	.0000962	----	.0020394	.0044436
50	.0001017	.0000701	----	.0002492	----	----	----	----	----	.0016521
51	----	----	.0001283	.0000188	.0001037	.0000272	.0000584	.0001497	.0001918	.0003461
52	.0012942	.0007579	.0055662	.0001826	----	----	----	.0000012	----	.0012174
53	.0026305	.0006782	----	.0002292	----	----	----	----	----	----
54	.0007669	.0021166	----	----	----	----	----	----	----	----
55	.0122287	.0138163	.0004291	.0000937	.0003432	.0000899	.0001928	.0004955	.0006327	.0013374
56	.0006820	.0029569	----	----	----	----	----	----	----	----
57	----	----	----	----	----	----	----	----	----	----
58	.0002988	.0006846	.0003128	.0001310	.0002527	.0000664	.0001425	.0003649	.0004651	.0013033
59	.0008955	.0005595	.0010547	.0005921	.0008430	.0002211	.0004747	.0012165	.0028068	.0052779
60	.0000001	.0000001	----	----	----	----	----	----	.0154231	.0000003
61	.0000353	.0000032	.0001043	.0000150	.0000819	.0000214	.0000463	.0001181	.0007286	.0002433
62	.0011108	.0001469	.0003569	.0000509	.0002860	.0000751	.0001611	.0003580	.0003556	.0009054
63	----	----	----	----	----	----	----	----	----	----
64	.0012510	.0013508	.0001323	.0002284	.0001073	.0015624	.0031180	.0162600	.0147236	.0009680
65	.0446371	.0310901	.0135466	.0376831	.0118069	.0219859	.0308449	.0131843	.0167320	.0543990
66	.0018222	.0007880	.0017846	.0014366	.0006368	.0012251	.0016672	.0030594	.0027331	.0027294
67	----	----	----	----	----	----	----	----	----	----
68	.0013012	.0004636	.0041747	.0040625	.0011597	.0076150	.0071315	.0041546	.0047658	.0055022
69	.0719004	.0920814	.0156399	.0196131	.0155583	.0323315	.0450323	.0502541	.0693394	.0339222
70	.0087994	.0058128	.0044353	.0044602	.0036042	.0059770	.0088480	.0076311	.0105507	.0154674
71	.0038401	.0016038	.0038659	.0035972	.0017198	.0041764	.0062893	.0165837	.0157341	.0093909
72	.0035661	.0027224	.0012031	.0009820	.0002787	.0010498	.0013229	.0008093	.0008255	.0015103
73	.0484944	.0047727	.0183308	.0166778	.0275118	.0091395	.0106169	.0162308	.0132868	.0095724
74	----	----	----	----	----	----	----	----	----	----
75	.0126773	.0089404	.0008381	.0039688	.0005093	.0004833	.0007782	.0007754	.0019958	.0099722
76	----	----	----	----	----	----	----	----	----	----
77	.0018369	.0007709	.0096165	.0013141	.0010161	.0017019	.0017322	.0022412	.0021780	.0016488
78	----	----	.0117139	.0004727	.0018341	.0006565	.0011004	.0019681	.0023407	.0006237
79	----	----	.0003489	.0000508	.0002800	.0000736	.0001576	.0004043	.0005164	.0009346
80A	----	----	----	.0322319	.0000023	.0027910	.0543470	.0000751	.0063159	.0021804
81	.0076322	----	.0007740	.0075293	.0012679	.0023719	.0031960	.0051825	.0065746	.0063857
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
Total Int	.6038244	.4702639	.3840802	.7180624	.5830384	.7442175	.5895735	.6771088	.8686790	.5922813

Ind. No.	21	22	23	24	25	26	27	28	29	30
01	----	----	----	----	----	----	.0001560	----	.0011126	----
02	----	----	----	.0007982	----	----	.0070596	----	.0059761	----
03	----	----	----	----	----	----	.0033978	----	.0000831	----
04	----	----	----	----	----	----	----	----	----	----
05	----	----	----	----	----	----	.0017291	----	.0000931	----
06	----	----	----	----	----	----	.0053605	----	.0001769	----
07	.0004265	.0014569	.0012415	.0107064	.0011415	.0002191	.0158365	.0105627	.0021499	.0007956
08	----	----	----	----	----	----	.0077982	----	----	----
09	----	----	----	.0023224	.0004435	.0000008	.0023437	.0000202	.0006995	.0022692
10	----	----	----	.0012992	----	----.	.0313703	.0000023	.0000020	----
11	----	----	----	----	----	----	----	----	----	----
12	.0025841	.0026201	.0019220	.0065431	.0035324	.0020051	.0035627	.0070837	.0023629	.0022286
13	.0000224	.0000288	.0000075	.0000196	.0000186	.0000163	.0000308	.0000283	.0000308	.0000352
14	----	----	.0197656	.0035407	.0014355	.0000387	.0375775	.0115463	.1262961	.0688203
15	----	----	----	----	----	----	.0001050	----	----	----
16	----	.0443812	.0191830	.0047873	.0025365	.0001827	.0015153	----	.0000798	.0000552
17	----	.0419028	.0241416	.0048014	.0021673	.0022746	.0015638	.0052409	.0000109	.0011504
18	----	.0018095	.0000009	----	----	----	----	----	----	----
19	----	.0021592	.0002722	.0011414	.0009216	.0000034	.0010637	----	.0009383	.0011661
20	.4117474	.1397521	.0761344	.0455632	.0007703	.0005324	.0041369	.0016716	.0008406	.0009581
21	.0300062	.0016480	.0000332	.0009207	.0025242	.0000856	.0054858	.0001428	.0007621	.0001753
22	.0000783	.0084052	.0418051	.0001329	.0000628	.0000571	.0001067	.0001000	.0001077	.0001225
23	.0002167	.0147645	.0059371	.0007971	.0018314	.0001601	.0002932	.0002747	.0002961	.0003372
24	.0076711	.0049770	.0031212	.2136374	.5102544	.1596604	.0152539	.0890513	.0324820	.0065736
25	.0011928	.0055940	.0016756	.0060521	.0150461	.0087029	.0086550	.0068882	.0284462	.0044596
26	.0074418	.0047430	.0031055	.0067593	.0131914	.1285271	.0048891	.0050085	.0219898	.0072752
27	.0033825	.0033467	.0012399	.0184679	.0094282	.0115016	.1613047	.2751378	.0982795	.2283278
28	----	----	.0019710	.0049943	.0089138	.0000178	.0119033	.0055705	.0053604	.0684292
29	.0004097	.0003299	.0000780	.0007334	.0005424	.0002473	.0265779	.0292540	.0571590	.0042583
30	.0003482	.0202497	.0171016	.0003038	.0002774	.0002523	.0085238	.0089287	.0050464	.0058756
31	.0027337	.0038372	.0019702	.0127749	.0119033	.0046690	.0253061	.0528235	.0102568	.0303821
32	.0014319	.0122762	.0036955	.0042524	.0099520	.0028200	.0036130	.0132428	.0067661	.0099198
33	----	.0014227	.0033378	.0000358	----	.0004270	.0001231	----	----	----
34	.0001203	.0001524	.0000365	.0001284	.0000961	.0000877	.0005831	.0001538	.0001653	.0001886
35	----	.0100598	.0109504	.0000408	----	----	.0055521	----	.0382522	----
36	.0012878	.0059293	.0011594	.0027192	.0010668	.0009310	.0065543	.0016334	.0025040	.0043498
37	.0374480	.0480286	.0883347	.0045971	.0056945	.0021861	.0347152	.0088466	.0065508	.0146061
38	.0008082	.0090008	.0107031	.0079887	.0032579	.0021620	.0318610	.0035352	.0036672	.0026434
39	.0004684	.0005898	.0001394	.0004760	.0003726	.0003393	.0103217	.0005938	.0078220	.0565877
40	.0012445	.0035555	.0089288	.0010966	.0009906	.0009014	.0016840	.0015785	.0016988	.0019375
41	----	.0124299	.0141821	.0000881	----	----	.0005065	----	.0024603	----
42	.0064336	.0361527	.0272487	.0033982	.0055108	.0008530	.0039880	.0080308	.0141217	.0132435
43	----	----	----	.0007317	.0022639	----	----	----	----	----
44	----	----	----	.0000155	----	----	----	----	----	----
45	----	----	----	.0000170	----	----	----	----	----	----
46	----	----	----	.0000617	----	.0000375	.0006878	----	----	----
47	----	----	----	.0000088	----	----	----	----	----	----
48	.0066951	.0057312	.0006772	.0046421	.0052116	.0080576	.0015244	.0020388	----	.0021194
49	.0054058	----	----	.0019281	.0043375	.0000027	.0022573	.0024510	.0023692	.0034463
50	----	----	----	----	----	.0000044	----	----	----	.0039829
51	.0001762	.0002220	.0000531	.0001527	.0001404	.0001277	.0002385	.0002232	.0002405	.0002747
52	----	.0011995	.0024822	.0002811	----	.0008503	.0000021	----	.0021675	----
53	----	----	.0031683	----	----	----	.0024319	.0032524	.0027193	.0033796
54	----	.0008440	.0017469	.0000205	----	----	----	----	----	----
55	.0005831	.0007352	.0001743	.0005088	.0004644	.0004279	.0007896	.0007395	.0007966	.0009084
56	----	----	----	.0000212	----	----	----	----	----	.0003742
57	----	----	----	.0000176	----	----	----	----	----	----
58	.0004293	.0005408	.0001278	.0003721	.0003416	.0003205	.0005816	.0005453	.0005866	.0006683
59	.0014333	.0018049	.0004257	.0014136	.0011400	.0011173	.0019386	.0018173	.0019562	.0022304
60	----	----	----	----	----	----	----	----	----	----
61	.0001384	.0001755	.0000415	.0000450	.0001109	.0000834	.0002185	.0001758	.0001716	.0002171
62	.0004852	.0087203	.0194104	.0014524	.0018323	.0003340	.0006577	.0006164	.0047205	.0007568
63	----	----	----	.0007296	----	.0048305	.0004778	.0006401	.0005343	.0006646
64	.0001832	.0022131	.0013237	.0003004	.0003488	.0001425	.0009147	.0002475	.0025331	.0002850
65	.0881673	.0379272	.0245366	.0646720	.0413132	.0155217	.0610662	.0435953	.0318362	.0282936
66	.0016612	.0030398	.0023287	.0017670	.0021278	.0061794	.0029267	.0040955	.0040349	.0029921
67	----	----	----	----	----	----	----	----	----	----
68	.0056478	.0061529	.0037013	.0098906	.0042842	.0043197	.0167510	.0071900	.0048739	.0049678
69	.0256882	.0362207	.0224569	.0418269	.0189349	.0165804	.0282705	.0197759	.0336416	.0244604
70	.0125833	.0120340	.0069271	.0056164	.0123254	.0078957	.0129563	.0120869	.0133699	.0121217
71	.0061945	.0101311	.0078599	.0064768	.0114742	.0354167	.0089531	.0092011	.0117423	.0101278
72	.0010529	.0011282	.0007726	.0015796	.0013580	.0038754	.0019942	.0020978	.0016177	.0013929
73	.0068629	.0137142	.0584411	.0082922	.0080041	.0147505	.0097122	.0089877	.1719363	.0174872
74	----	----	----	----	----	----	.0004299	----	----	----
75	.0039208	.0022733	.0013544	.0012658	.0011172	.0012142	.0020748	.0011148	.0014872	.0017325
76	----	----	----	----	----	----	----	----	----	----
77	.0013158	.0019170	.0015436	.0017686	.0019185	.0020638	.0021001	.0025193	.0027617	.0015397
78	.0005579	.0007600	.0009262	.0013161	.0012642	.0067395	.0018827	.0084170	.0035970	.0021000
79	.0004754	.0005997	.0001411	.0004125	.0003787	.0003448	.0006441	.0006042	.0006499	.0007410
80A	----	.0008110	----	----	----	----	.0019789	----	.0015402	.0064304
81	.0050423	.0061295	.0038026	.0037062	.0038374	.0115735	.0100686	.0029535	.0080015	.0063425
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
Total Int.	.6922040	.5966286	.5506775	.5314472	.7384131	.4726534	.6669387	.6823372	.7949327	.6772088

Direct Requirements, 1947 (1958 dollars)

Ind. No.	31	32	33	34	35	36	37	38	39	40
01	----	.0025353	----	----	----	----	----	----	----	----
02	----	----	.0013656	----	----	----	----	----	----	----
03	----	----	.0007523	----	----	.0000757	----	.0000060	----	----
04	----	----	----	----	----	----	----	----	----	----
05	----	----	----	----	----	.0011763	.0471315	.0012429	----	----
06	.0000870	----	----	----	----	.0017537	.0017958	.0916905	----	----
07	.0021368	.0028702	.0051414	.0005429	.0026191	.0172841	.0269832	.0020195	.0002989	.0006578
08	.5838324	----	----	----	----	----	----	.0000048	----	----
09	.0010971	.0008257	----	----	.0085842	.0701871	.0021421	.0003057	----	.0001804
10	.0001930	.0002927	----	----	.0010732	.0004974	.0004278	.0015284	----	----
11	----	----	----	----	----	----	----	----	----	----
12	.0022139	.0037276	.0111528	.0039791	.0069691	.0059228	.0045814	.0038544	.0046844	.0023793
13	.0000270	.0000333	.0000444	.0000351	.0000343	.0000363	.0000030	.0000759	.0000218	.0000241
14	.0013081	.0001857	----	.0009709	----	.0004226	.0003380	.0000664	----	----
15	----	----	----	----	----	----	----	----	----	----
16	.0001325	.0770117	.0004205	.0175454	.0008156	.0054884	.0000316	.0013393	----	.0000239
17	.0000175	.0062139	.0000569	.0109895	.0012656	.0009828	.0000837	.0009322	----	.0000111
18	----	.0000020	----	.0002913	----	----	.0000009	.0000023	----	.0000147
19	.0000011	.0000002	.0004726	.0009781	.0012091	.0007493	.0000014	.0008975	----	.0013068
20	.0008794	.0011179	.0013078	.0138311	.0075246	.0042733	.0013117	.0054424	.0011425	.0076298
21	.0007024	.0001802	.0002180	.0001738	.0016313	.0008613	.0007109	.0008851	.0001111	.0032969
22	.0000944	.0001161	.0001524	.0001217	.0001197	.0001260	.0000163	.0001027	.0000846	.0008514
23	.0002592	.0003185	.0004186	.0003342	.0003293	.0003465	.0000313	.0002545	.0002169	.0005687
24	.0166079	.0082122	.0030139	.0201019	.0338413	.0219030	.0002460	.0037490	.0135508	.0032144
25	.0017462	.0098629	.0024584	.0173754	.0234657	.0100478	.0001888	.0014885	.0078416	.0030351
26	.0041725	.0080527	.0057085	.0061915	.0092180	.0065231	.0013341	.0039034	.0028179	.0049956
27	.0179697	.0314182	.0693344	.0074074	.0292025	.0107013	.0079249	.0130404	.0086793	.0066131
28	.0006816	.0583256	.0020475	.0099370	.0051459	.0044949	----	.0053321	----	.0000547
29	.0009146	.0005504	.0090696	.0044005	.0005348	.0005836	.0001284	.0006076	.0006870	.0006263
30	.0010986	.0017628	.0079209	.0007616	.0005293	.0014811	.0003965	.0015734	.0182650	.0033687
31	.0946266	.0068145	.0057114	.0039282	.0089943	.0105793	.0122915	.0093030	.0024728	.0032510
32	.0020932	.0157228	.0049919	.0279868	.0024984	.0061040	.0001897	.0027573	.0014110	.0027179
33	----	.0009124	.0730533	.2497317	----	.0009510	.0000004	.0000009	.0010473	.0022440
34	.0001448	.0002103	.0033765	.0656177	.0001838	.0001935	.0000160	.0001845	.0001190	.0001289
35	----	.0014247	----	.0009663	.0525293	.0036897	.0000001	.0001269	.0014301	.0032318
36	.0053717	.0049166	.0040719	.0038895	.0360963	.0825303	.0115701	.0069428	.0012701	.0037498
37	.0054682	.0110396	.0060528	.0063384	.0098155	.0187143	.7297980	.0453864	.5237491	.2618064
38	.0010583	.0011159	.0023243	.0018503	.0033752	.0032533	.0354101	.2686985	.0130840	.0443829
39	.0134771	.0007022	.0009037	.0007226	.0007116	.0007942	.0000839	.0006699	.0143138	.0025466
40	.0014887	.0034607	.0024015	.0019198	.0046580	.0025996	.0020647	.0022055	.0016986	.0284618
41	----	.0000016	----	.0024318	----	.0003912	.0004700	.0009572	.0364883	.0524358
42	.0003317	.0107392	.0017321	.0084442	.0034464	.0036501	.0019467	.0093898	.0046203	.0392198
43	.0013791	.0020255	----	----	----	.0020418	.0017381	.0003915	.0000026	.0010779
44	----	----	----	----	----	----	.0004850	.0000028	.0000026	.0007551
45	----	----	----	----	----	----	.0003984	.0000030	.0000026	.0059476
46	----	----	----	----	.0012116	.0007083	.0007265	.0010964	.0003603	.0011382
47	----	----	----	----	----	----	.0016654	.0046976	.0050567	.0135180
48	----	.0015555	----	----	.0016889	.0015923	.0010173	.0001416	.0000013	.0025873
49	.0000020	.0018096	----	----	.0026404	.0018775	.0009155	.0023206	.0019908	.0128886
50	.0000033	----	----	----	----	.0000205	----	.0010856	----	.0015208
51	.0002110	.0002593	.0003405	.0002719	.0002677	.0002819	.0000233	.0002027	.0001739	.0002435
52	----	.0020706	----	.0000423	.0027944	.0019966	.0004160	.0028608	.0000046	.0060481
53	----	.0024021	----	----	.0035065	.0040072	.0006102	.0042340	.0027571	.0179508
54	----	----	----	----	----	----	.0001318	.0001812	.0000284	.0115165
55	.0008739	.0008901	.0011265	.0009004	.0008858	.0019078	.0003445	.0025357	.0006288	.0033878
56	----	----	----	----	----	----	----	.0002983	----	.0001092
57	----	----	----	----	----	----	.0000001	.0001353	----	.0000585
58	.0005208	.0006431	.0008294	.0006629	.0006525	.0007477	.0000568	.0015905	.0004732	.0007511
59	.0017746	.0022120	.0027650	.0072108	.0021767	.0026613	.0002448	.0018022	.0015789	.0028709
60	----	----	----	----	----	----	.0000020	.0000015	----	.0000987
61	.0001246	.0001661	.0002681	.0002145	.0002106	.0002438	.0001253	.0001476	.0001382	.0003873
62	.0005329	.0006266	.0009384	.0005012	.0007384	.0007092	.0000953	.0006889	.0004807	.0090771
63	----	.0004721	----	----	.0008949	----	.0000141	.0006303	----	.0007699
64	.0002221	.0094563	.0003771	.0085787	.0002753	.0002890	.0003182	.0002158	.0001984	.0003339
65	.0656892	.0238104	.0490398	.0172807	.0336716	.0703699	.0551633	.0299790	.0271591	.0213492
66	.0014699	.0028172	.0017341	.0077471	.0021267	.0028254	.0012670	.0017201	.0019240	.0030416
67	----	----	----	----	----	----	----	----	----	----
68	.0090629	.0094155	.0060384	.0042132	.0267551	.0702967	.0105868	.0123049	.0055479	.0065309
69	.0131243	.0314428	.0399441	.0348018	.0281177	.0265388	.0151279	.0363763	.0305748	.0315055
70	.0135212	.0101675	.0120699	.0092872	.0116124	.0139039	.0051203	.0074771	.0074601	.0092886
71	.0142646	.0098042	.0079094	.0175531	.0079342	.0072735	.0040436	.0075353	.0065430	.0069184
72	.0018527	.0017652	.0013203	.0009279	.0021237	.0019859	.0013341	.0015632	.0021462	.0013506
73	.0133315	.0129371	.0098440	.0291988	.0088741	.0082843	.0030978	.0056033	.0060511	.0109791
74	----	----	----	----	----	----	----	----	----	----
75	.0012964	.0012324	.0016511	.0012425	.0015348	.0047264	.0003186	.0010541	.0009607	.0021033
76	----	----	----	----	----	----	----	----	----	----
77	.0014406	.0017336	.0017746	.0071740	.0017308	.0020017	.0011148	.0013835	.0013878	.0017890
78	.0023558	.0010354	.0034942	.0018903	.0022919	.0012954	.0005390	.0006200	.0008470	.0012199
79	.0005697	.0007000	.0009191	.0007351	.0007232	.0007615	.0000629	.0005475	.0004701	.0005065
80 A	----	.0700041	.0032010	----	----	.0012870	----	.0184495	----	----
81	.0045448	.0043064	.0036224	.0049877	.0048075	.0062285	.0017487	.0027736	.0031221	.0026043
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
Total Int.	.9111961	.4764370	.3748833	.6202178	.4066688	.4862327	.4985039	.6395189	.7681792	.6752532

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Direct Requirements, 1947 (1958 dollars)

Ind. No.	41	42	43	44	45	46	47	48	49	50
01	----	----	----	----	----	----	----	----	----	----
02	----	----	----	----	----	----	----	----	----	----
03	----	----	----	----	----	----	----	----	----	----
04	----	----	----	----	----	----	----	----	----	----
05	----	.0000019	----	----	----	----	.0000194	.0000036	----	----
06	----	.0000036	----	----	----	----	.0000370	.0000066	----	----
07	.0007580	.0011118	.0011987	.0011182	.0007432	.0005855	.0006134	.0007175	.0007289	.0004110
08	----	----	----	----	----	----	----	----	----	----
09	.0000010	.0001329	.0000521	.0000723	.0004486	.0000036	.0001725	.0001091	.0002693	----
10	----	----	----	----	----	----	----	----	.0000003	----
11	----	----	----	----	----	----	----	----	----	----
12	.0028966	.0024971	.0028883	.0050951	.0025409	.0021067	.0022524	.0015246	.0021696	.0024006
13	.0000204	.0000083	.0000108	.0000127	.0000194	.0000160	.0000165	.0000163	.0000108	.0000228
14	.0000848	.0000280	----	----	----	----	----	.0000214	.0000065	----
15	----	----	----	----	----	----	----	----	----	----
16	.0001056	.0002948	.0000120	.0004877	.0000010	.0000143	.0000041	.0027556	.0001120	----
17	.0002347	.0003317	.0001528	.0000469	.0000197	.0000027	.0001986	.0002876	.0000847	----
18	.0000392	.0000269	.0000030	----	.0000016	----	----	----	.0000070	----
19	.0000026	.0000098	----	.0000347	.0000003	----	----	.0000932	.0000120	.0007438
20	.0021311	.0093719	.0017424	.0050364	.0019283	.0021165	.0015993	.0064324	.0020034	.0005845
21	.0026508	.0009130	.0006557	.0010096	.0002575	.0001836	.0003963	.0010009	.0007916	.0001067
22	.0010931	.0004050	.0000384	.0000435	.0000670	.0000526	.0000975	.0000579	.0000375	.0000754
23	.0006629	.0002581	.0001043	.0001192	.0001840	.0001462	.0001548	.0001526	.0001035	.0002048
24	.0062850	.0043042	.0018239	.0013464	.0015470	.0012253	.0016575	.0028285	.0018115	.0014904
25	.0032024	.0047890	.0014523	.0009373	.0010974	.0007815	.0011590	.0047010	.0010589	.0011306
26	.0083960	.0018285	.0019132	.0039825	.0035260	.0024043	.0027891	.0027559	.0023827	.0033023
27	.0046261	.0037625	.0010956	.0014575	.0024322	.0016415	.0025676	.0027139	.0026479	.0024077
28	.0008077	.0006017	.0001343	.0000127	.0000019	.0000312	.0000376	.0002291	.0010779	----
29	.0015414	.0004823	.0003890	.0002274	.0003522	.0002237	.0002656	.0003536	.0003025	.0002475
30	.0022234	.0021169	.0005958	.0047262	.0019396	.0009883	.0006607	.0011435	.0009041	.0007139
31	.0039238	.0044351	.0040583	.0079716	.0032547	.0036715	.0035594	.0030803	.0033899	.0040518
32	.0039214	.0054108	.0086039	.0371818	.0178164	.0172491	.0093656	.0144691	.0118277	.0012089
33	.0013549	.0000551	.0000366	.0009466	.0006061	.0001087	.0004104	.0004773	.0024032	.0008192
34	.0029252	.0002314	.0000581	.0000668	.0001029	.0000820	.0000867	.0001269	.0000818	.0001152
35	.0004455	.0002143	.0009734	.0003499	.0033844	.0000535	.0000720	.0005568	.0000510	.0011164
36	.0076808	.0051315	.0084552	.0070238	.0028830	.0019855	.0052110	.0022828	.0051410	.0013511
37	.2059637	.1504893	.1434465	.2098572	.1660106	.1140513	.0794329	.0992788	.1121309	.1201852
38	.0469253	.0695433	.0228897	.0084598	.0058431	.0079722	.0119429	.0217028	.0325831	.0683299
39	.0127067	.0016136	.0002883	.0002637	.0003975	.0003235	.0003349	.0003606	.0002852	.0004451
40	.0344804	.0312502	.0110517	.0030760	.0195076	.0049913	.0019892	.0097870	.0303587	.0081078
41	.0325432	.0376609	.0273064	.0357369	.0195842	.0176252	.0287831	.0166750	.0120065	.0092441
42	.0386692	.0326752	.0120209	.0137751	.0117615	.0271712	.0124238	.0167679	.0144152	.0686356
43	.0003331	.0019775	.0418237	.0679084	.0405495	.0221095	.0046452	.0100783	.0135114	.0012757
44	.0002437	.0004612	.0452232	.0546878	.0169376	.0187971	.0038444	.0082772	.0056310	.0010681
45	.0002667	.0012754	.0387082	.0280006	.0286739	.0357958	.0154065	.0084671	.0072447	.0010937
46	.0002110	.0011147	.0046337	.0026078	.0080650	.0270322	.0040791	.0046875	.0123622	.0005646
47	.0173861	.0163387	.0200589	.0157862	.0418843	.0224508	.0475716	.0301461	.0218134	.0159639
48	.0015716	.0028483	.0102983	.0054273	.0076620	.0115948	.0135599	.0177835	.0190407	.0254811
49	.0013747	.0094247	.0531978	.0370064	.0430279	.0344065	.0249640	.0455709	.0344485	.0096324
50	----	.0004374	.0093501	.0050757	.0108245	.0088135	.0068785	.0132444	.0145140	.0100591
51	.0001353	.0002210	.0036561	.0013679	.0022640	.0039950	.0018531	.0039286	.0023721	.0006485
52	.0052423	.0026143	.0055190	.0019477	.0045927	.0056383	.0027780	.0063459	.0153885	.0007395
53	.0006889	.0009846	.0180511	.0036114	.0163516	.0428902	.0210509	.0259468	.0326385	.0034474
54	.0071976	.0015523	.0063131	.0022355	.0033979	.0064751	.0038714	.0066242	.0081690	.0008519
55	.0052032	.0025204	.0006030	.0004640	.0005996	.0040146	.0005050	.0021815	.0028228	.0005532
56	.0037702	----	.0000030	----	----	.0000463	----	.0000015	.0003936	----
57	.0014585	.0000151	.0000012	----	.0000097	.0000250	.0000338	.0000030	.0001427	----
58	.0003553	.0026741	.0166791	.0047080	.0032430	.0076149	.0008478	.0004459	.0006143	.0004067
59	.0062412	.0090701	.0046691	.0143861	.0113682	.0035815	.0066972	.0042600	.0036666	.0020721
60	.0001247	.0000487	.0001163	.0001521	.0001446	.0000838	.0000549	.0000914	.0000832	.0000171
61	.0004702	.0001761	.0000671	.0000765	.0001184	.0000936	.0000993	.0001019	.0000454	.0001308
62	.0006304	.0023992	.0011867	.0004796	.0007022	.0005249	.0012920	.0027052	.0029802	.0004651
63	.0000077	.0000030	.0004399	.0001411	.0008163	.0000178	.0000212	.0010847	.0004466	----
64	.0003975	.0001488	.0004483	.0002810	.0004098	.0004812	.0004507	.0005360	.0003763	.0002105
65	.0145192	.0122042	.0144501	.0199334	.0149159	.0116331	.0092384	.0125160	.0115724	.0110290
66	.0022613	.0025005	.0021086	.0070119	.0020133	.0021967	.0022665	.0022711	.0022839	.0031032
67	----	----	----	----	----	----	----	----	----	----
68	.0063610	.0067799	.0035584	.0046789	.0051732	.0037624	.0054816	.0045566	.0053573	.0064325
69	.0210574	.0194908	.0156692	.0208826	.0213395	.0267755	.0178608	.0207459	.0184845	.0178213
70	.0072279	.0049145	.0197365	.0058752	.0063253	.0061044	.0060668	.0061373	.0048849	.0079741
71	.0048469	.0043162	.0131345	.0039364	.0044889	.0050511	.0055885	.0057167	.0047454	.0059589
72	.0012642	.0012614	.0013797	.0024607	.0014053	.0012405	.0013167	.0011667	.0012617	.0014833
73	.0088031	.0062293	.0050299	.0081179	.0056238	.0062969	.0078042	.0065006	.0077575	.0077537
74	----	----	----	----	----	----	----	----	----	----
75	.0009751	.0007483	.0004939	.0009010	.0010579	.0009509	.0008599	.0010727	.0007421	.0018076
76	----	----	----	----	----	----	----	----	----	----
77	.0013616	.0016303	.0013875	.0013290	.0012843	.0013109	.0015182	.0013817	.0014633	.0022726
78	.0008414	.0010319	.0010141	.0015281	.0006857	.0009598	.0007139	.0006304	.0008760	.0021304
79	.0004305	.0001683	.0002296	.0002620	.0004043	.0003208	.0003405	.0003494	.0002274	.0004523
80 A	----	.0000801	----	----	----	----	----	----	----	----
81	.0039039	.0074182	.0031479	.0050022	.0032239	.0065090	.0050477	.0044846	.0043023	.0101842
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
Total Int #	.5568613	.4970701	.6158384	.6587459	.5778438	.5374029	.3929190	.4735114	.5038612	.4505368

Direct Requirements, 1947 (1958 dollars)

Ind. No.	.51	52	53	54	55	56	57	58	59	60
01	----	----	----	----	----	----	----	----	----	----
02	----	----	----	----	----	----	----	----	----	----
03	----	----	----	----	----	----	----	----	----	----
04	----	----	----	----	----	----	----	----	----	----
05	----	----	.0001384	----	.0002555	----	.0000155	.0020320	----	----
06	----	----	.0002628	----	.0004878	----	.0000271	.0031173	----	----
07	.0011807	.0009188	.0012531	.0009021	.0005078	.0009774	.0005375	.0007740	.0009402	.0004407
08	----	----	----	----	----	----	----	----	----	----
09	----	.0000031	.0000166	.0000131	----	.0006747	.0008069	.0000085	.0000010	.0000004
10	----	----	.0000060	----	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	.0029944	.0023111	.0014935	.0028370	.0016656	.0046117	.0039531	.0033323	.0026915	.0040031
13	.0000120	.0000067	.0000166	.0000402	.0000132	.0000342	.0000245	.0000396	----	.0000268
14	.0000120	.0000006	.0000348	.0000177	----	----	----	.0000672	----	----
15	----	----	----	----	----	----	----	----	----	----
16	.0005456	.0005523	.0005743	.0002284	.0003203	.0010278	.0004150	.0013336	.0042753	.0001942
17	.0002215	.0001692	.0026905	.0001292	.0005942	.0022983	.0026590	.0000906	.0036699	.0002630
18	.0000153	.0000898	.0000229	.0000466	.0000042	.0000067	.0000077	.0000757	.0011641	----
19	----	.0000079	.0000005	.0000187	----	----	----	.0000021	.0000352	.0029135
20	.0021967	.0056357	.0022131	.0047779	.0036025	.0051316	.0045048	.0078384	.0020993	.0021981
21	.0021716	.0050309	.0005233	.0075235	.0005847	.0004620	.0005143	.0002391	.0004969	.0002538
22	.0002346	.0000904	.0000579	.0074753	.0002908	.0392088	.0466728	.0001358	----	.0000925
23	.0001724	.0000703	.0001595	.0004186	.0002360	.0003319	.0002462	.0004026	.0014417	.0016413
24	.0089896	.0050773	.0075104	.0073915	.0060577	.0087009	.0080235	.0070269	.0012291	.0049154
25	.0030042	.0046992	.0038293	.0046452	.0094911	.0045333	.0039325	.0040858	.0008690	.0043518
26	.0054485	.0021119	.0029538	.0066711	.0031716	.0089077	.0045022	.0053183	.0000143	.0032105
27	.0016303	.0050627	.0047690	.0068896	.0039581	.0041872	.0034362	.0439381	.0006752	.0032101
28	.0014066	.0003611	.0054677	.0075991	.0063516	.0098371	.0058452	.0018388	.0024811	.0008807
29	.0007464	.0006793	.0006880	.0017104	.0009403	.0005612	.0004112	.0006070	.0000534	.0003267
30	.0017634	.0054359	.0034799	.0053973	.0025437	.0045062	.0012606	.0017475	.0062391	.0026056
31	.0069894	.0037797	.0051947	.0039795	.0023925	.0048664	.0028614	.0043596	.0025260	.0049450
32	.0097796	.0220491	.0126239	.0238277	.0098161	.0153486	.0158742	.0390146	.0470033	.0062144
33	.0000666	.0005547	.0001508	.0001048	.0000021	.0000083	.0000013	.0003488	.0006192	.0000092
34	.0001124	.0001063	.0000892	.0004144	.0002218	.0001856	.0001379	.0004698	----	.0001417
35	.0005358	.0041011	.0013562	.0019314	.0460001	.0166066	.0193608	.0004953	.0077758	.0000280
36	.0016325	.0067243	.0177567	.0105575	.0050806	.0036451	.0033486	.0116137	.0039368	.0025632
37	.0499436	.1108371	.0954567	.1155184	.0609579	.0217170	.0303101	.0455448	.1132332	.0661298
38	.0302475	.0394437	.0656600	.0532007	.0505249	.0481236	.0480210	.1210489	.0196561	.0397167
39	.0002946	.0002071	.0009021	.0010451	.0009656	.0007172	.0005336	.0008455	----	.0005476
40	.0015812	.0112824	.0050166	.0232796	.0153134	.0027282	.0014178	.0022591	.0013401	.0029803
41	.0229847	.0775813	.0213310	.0764153	.0514499	.0285999	.0280777	.0130046	.0439525	.0236378
42	.0349151	.0330804	.0095161	.0317660	.0266702	.0132383	.0118103	.0075710	.0272591	.0160788
43	.0102467	.0062265	.0071097	.0037879	.0000801	----	----	----	.0073103	.0000140
44	.0049684	.0038133	----	.0030114	.0000585	----	----	----	.0000408	.0000104
45	.0050568	.0039038	----	.0030820	.0000643	----	----	----	.0002319	.0000068
46	.0033239	.0036087	.0001811	.0027280	.0001975	.0001885	.0001328	----	.0003336	.0002046
47	.0188991	.0194546	.0083686	.0092692	.0049278	.0037894	.0038655	.0046724	.0262045	.0119800
48	.0077041	.0057524	.0003870	.0054439	.0002212	.0000909	.0000206	.0002222	.0001263	.0000300
49	.0124739	.0168894	.0092948	.0162449	.0008534	.0007147	.0007721	.0114693	.0104984	.0137710
50	.0069643	.0103208	.0033976	.0079996	----	----	.0063492	.0017341	.0045786	.0019179
51	.0205599	.0021254	.0001162	.0016656	.0000859	.0002318	.0001714	.0002597	.0000127	.0002090
52	.0052630	.0465627	.0002774	.0414834	.0001385	.0071523	.0000180	.0000640	.0000048	.0000048
53	.0167766	.0870102	.0604330	.0828224	.0437798	.0250711	.0310963	.0313339	.0002271	.0020772
54	.0027674	.0127907	.0090186	.0107512	.0019327	.0013393	.0007360	.0031703	.0000222	.0000052
55	.0027783	.0027668	.0115414	.0076506	.0571073	.0151464	.0151512	.0271151	.0011584	.0012109
56	.0020275	.0003641	.0256215	.0052625	.0039839	.1276762	.0845849	.0061617	.0008810	.0031336
57	.0018202	.0001729	.0078599	.0070118	.0007606	.0652689	.0662088	.0025753	.0003391	.0015264
58	.0003001	.0003250	.0084654	.0044737	.0220464	.0028687	.0019579	.0715937	.0130593	.0028558
59	.0014492	.0009866	.0020380	.0048040	.0012121	.0025227	.0018883	.0169843	.2714112	.0164539
60	.0000196	.0000141	.0000276	.0000568	.0000295	.0000013	.0000026	.0000120	.0004257	.1269844
61	.0000720	.0000470	.0000907	.0002721	.0001491	.0001530	.0001585	.0001840	.0010740	.0067484
62	.0018125	.0099536	.0025102	.0113033	.0037927	.0016466	.0016898	.0016676	.0044698	.0136037
63	.0000317	.0000134	.0000186	.0003417	.0000005	.0046309	.0004846	.0000113	.0000004	----
64	.0038422	.0061721	.0011036	.0028501	.0004499	.0006025	.0005852	.0004295	.0001444	.0075346
65	.0090463	.0183195	.0140901	.0223355	.0131874	.0187540	.0163808	.0172369	.0178058	.0124492
66	.0034734	.0026514	.0031858	.0029779	.0019543	.0049198	.0040717	.0024996	.0013244	.0043486
67	----	----	----	----	----	----	----	----	----	----
68	.0052532	.0051763	.0057921	.0066447	.0052449	.0050407	.0061494	.0073149	.0027859	.0070587
69	.0232346	.0355241	.0263744	.0471526	.0257100	.0381872	.0307947	.0262547	.0044932	.0227832
70	.0061131	.0047462	.0081542	.0113283	.0062068	.0116789	.0109300	.0109040	.0038791	.0083132
71	.0079660	.0058135	.0068209	.0116061	.0092024	.0148474	.0126803	.0109408	.0024430	.0119256
72	.0015648	.0012524	.0010427	.0016546	.0009424	.0025152	.0021125	.0015728	.0011301	.0017770
73	.0056515	.0170549	.0068129	.0205165	.0077275	.0211866	.0210003	.0133485	.0073540	.0094429
74	----	----	----	----	----	----	----	----	----	----
75	.0005762	.0006916	.0007760	.0015636	.0006174	.0012497	.0010440	.0015240	.0002035	.0011561
76	----	----	----	----	----	----	----	----	----	----
77	.0025328	.0016208	.0017057	.0017577	.0015513	.0027057	.0029658	.0015183	.0012456	.0038566
78	.0027979	.0011058	.0023880	.0021795	.0013933	.0045775	.0083238	.0020532	.0014818	.0036448
79	.0002510	.0001411	.0003507	.0008393	.0002713	.0007293	.0005426	.0008214	----	.0005568
80 A	----	----	.0001259	.0004680	----	----	----	----	.0002550	----
81	.0120800	.0083573	.0059354	.0031423	.0025785	.0111927	.0103629	.0018112	.0018573	.0112111
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
Total Int#	.4015220	.6897904	.5146316	.7592556	.5289310	.6484634	.5927830	.5580929	.6845798	.5033271

Direct Requirements, 1947 (1958 dollars)

Ind. No.	61	62	63	64	65	66	67	68	69	70
01	----	----	----	----	.0000071	----	----	----	----	----
02	----	.0014851	----	.0022416	.0001329	----	----	----	.0001323	----
03	----	.0000402	----	.0016048	.0000081	----	----	----	----	----
04	----	----	----	----	----	----	----	----	----	----
05	----	.0003173	----	.0000003	----	----	----	----	----	----
06	----	.0006043	----	.0000008	----	----	----	----	----	----
07	.0008675	.0005750	.0011837	.0010790	.0148336	.0000575	----	.0520806	.0013058	.0001155
08	----	----	----	----	.0002903	----	----	.0449529	----	----
09	----	.0003346	----	.0098141	.0001197	----	----	----	----	----
10	----	----	----	----	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	.0044909	.0029861	.0042259	.0041429	.0595310	.0667406	.0016291	.0418190	.0060924	.0052631
13	.0000132	.0000297	.0000213	----	.0000069	.0000185	----	.0000006	.0000027	.0000173
14	----	.0023323	----	.0049208	.0054945	----	----	.0001125	.0016008	----
15	----	----	----	----	.0000154	----	----	.0000226	.0000001	----
16	.0003853	.0133785	.0015312	.0075256	.0000654	.0000429	----	.0002745	.0000460	----
17	.0006200	.0039983	.0008396	.0043912	.0003646	.0000025	----	.0000248	.0003600	.0000769
18	----	.0004764	----	.0000003	.0000246	.0001082	----	.0000076	.0000717	----
19	.0017893	.0002141	.0005863	.0019617	.0002190	.0001125	----	.0000125	.0004463	.0007821
20	.0109177	.0036404	.0021993	.0206226	.0004857	.0005216	----	.0001940	.0001206	.0004699
21	.0000662	.0006801	.0008654	.0111017	.0000450	.0000920	----	.0000173	.0004711	.0000860
22	.0060938	.0107740	.0018025	.0000200	.0000240	.0000643	----	.0000100	.0000541	.0000602
23	.0017353	.0063068	.0012510	.0120787	.0000657	.0003035	----	.0000024	.0000390	.0038944
24	.0033531	.0264094	.0245574	.0187284	.0008873	.0015497	.0038085	.0008324	.0081475	.0050080
25	.0011297	.0190289	.0079115	.0060041	.0004808	.0012769	.0008073	.0000050	.0047098	.0011962
26	.0016391	.0061482	.0037551	.0002374	.0043567	.0129711	.0272408	.0000276	.0070446	.0262436
27	.0013931	.0037534	.0551959	.0081199	.0012123	.0019778	.0001349	.0015078	.0006732	.0013481
28	.0018616	.0017934	.0032832	.0075205	.0000011	----	----	.0000512	.0000027	----
29	.0001538	.0007847	.0006221	.0041374	.0001963	.0005241	.0000128	.0000084	.0012887	.0002032
30	.0044269	.0016705	.0015648	.0051686	.0013493	.0002845	----	.0000234	.0000314	.0002657
31	.0031476	.0048133	.0028304	.0061307	.0322839	.0022256	.0036372	.0752829	.0088964	.0028527
32	.0080110	.0062324	.0242615	.0436263	.0075319	.0013859	----	.0001773	.0017930	.0017866
33	.0005359	.0023511	.0015716	.0035294	.0000359	----	----	.0000399	.0000179	----
34	.0000711	.0026237	.0001166	.0009226	.0000368	.0000988	----	.0000024	.0000753	.0000924
35	.0020671	.0061551	.0248556	.0025742	.0000632	.0000219	----	.0000065	.0013408	----
36	.0029403	.0045907	.0049063	.0030566	.0008811	.0011130	----	.0029539	.0011077	.0009827
37	.1417611	.0221702	.0091345	.0152113	.0110419	.0030568	.0000310	.0123478	.0001023	.0021234
38	.0121904	.0378874	.0193955	.0720094	.0023148	.0013585	.0000237	.0001164	.0002148	.0006621
39	.0002750	.0019749	.0023472	.0000114	.0001422	.0003826	----	.0000011	.0010547	.0003573
40	.0239514	.0038689	.0012005	.0007267	.0008643	.0010165	----	.0000059	.0001181	.0009494
41	.0123496	.0411877	.0360840	.0142556	.0009729	----	----	.0000050	.0007211	----
42	.0191773	.0181144	.0135756	.0139427	.0019318	.0014106	.0000237	.0005602	.0004819	.0008413
43	.0296093	.0016804	.0005717	.0001760	.0006795	----	----	.0000989	.0000497	----
44	.0025734	.0012224	.0004170	.0001475	----	----	----	.0000015	.0000091	----
45	.0025969	.0013364	.0004585	.0001508	.0001572	----	----	----	.0000163	----
46	.0016112	.0002865	.0000314	.0000778	.0002001	----	----	----	.0001761	----
47	.0079041	.0089920	.0047774	.0024520	.0004310	----	----	.0000001	.0000311	----
48	.0000088	.0044742	.0008385	.0020617	.0000013	----	----	.0000037	.0000382	----
49	.0155408	.0065432	.0039367	.0019875	.0006950	.0000347	----	.0003076	.0002119	----
50	.0187841	.0026069	----	.0000364	.0014307	.0000573	----	.0000241	.0002924	----
51	.0001035	.0003500	.0001782	.0005307	.0000654	.0001244	.0002697	.0000004	.0001053	.0012824
52	.0023266	.0009810	.0043414	.0063799	.0000028	.0000002	.0000383	----	.0000695	.0000415
53	.0229402	.0277324	.0199851	.0083866	.0007563	----	----	.0001647	.0000423	----
54	----	.0016502	.0005504	.0007511	----	----	----	----	.0000313	----
55	.0030828	.0027467	.0056047	.0016685	.0010766	.0005529	----	.0032497	.0003816	.0005496
56	.0013071	.0024681	.0007802	.0001657	----	.0148551	.0032400	.0000043	.0002038	----
57	.0005470	.0015942	.0015929	.0001086	----	.0033151	.0082238	----	.0001021	----
58	.0051778	.0016204	.0008949	----	.0014556	.0010259	.0004629	.0000903	.0010392	.0003278
59	.0309600	.0024046	.0019415	.0000154	.0058528	.0022073	----	.0014808	.0052755	.0010932
60	.0040426	.0000050	.0000135	.0000003	.0018955	----	----	----	.0000949	----
61	.0839302	.0001814	.0001345	.0013540	.0137206	.0001006	----	.0000487	.0000825	.0001061
62	.0018045	.0870083	.0128168	.0000983	.0003930	.0003991	----	.0000058	.0001361	.0003180
63	----	.0163814	.0735848	.0000018	----	----	----	.0000002	.0000169	----
64	.0023205	.0077270	.0008048	.0785045	.0005825	.0002323	.0031015	.0002390	.0015278	.0012585
65	.0170542	.0127896	.0155126	.0194535	.0530474	.0048391	.0031543	.0301712	.0103336	.0037605
66	.0018508	.0034298	.0049153	.0028907	.0028502	.0132917	.0554146	.0025680	.0076287	.0073041
67	----	----	----	----	----	----	.0050987	----	----	----
68	.0047928	.0045699	.0053536	.0046008	.0038045	.0029904	.0058950	.1237056	.0096843	.0043370
69	.0274154	.0337359	.0288517	.0478720	.0230319	.0122875	.0239298	.0065146	.0276544	.0181539
70	.0084415	.0087169	.0082490	.0061430	.0152389	.0081590	.0101736	.0103457	.0197221	.2124966
71	.0066282	.0089945	.0121218	.0109280	.0098352	.0183521	.0436666	.0143447	.0548559	.0309514
72	.0015516	.0013875	.0014483	.0011237	.0008254	.0026103	.0000966	.0000893	.0052184	.0010483
73	.0056827	.0285221	.0253723	.0245430	.0064762	.0194801	.1884571	.0020693	.0543468	.0285180
74	----	----	----	----	----	----	----	----	----	----
75	.0009151	.0011079	.0009831	.0011583	.0121314	.0040113	----	.0017595	.0150812	.0015213
76	----	----	----	----	.0000145	----	----	----	----	----
77	.0013384	.0019788	.0022049	.0019754	.0006632	.0015926	.0049310	.0011469	.0015327	.0033054
78	.0005945	.0016289	.0028304	.0017622	.0021689	.0064956	.0012136	.0178924	.0050267	.0259087
79	.0002799	.0006221	.0004596	----	.0182143	.0003890	----	.1846051	.0042267	.0003633
80 A	.0000007	.0000005	----	.0203867	.0187621	.0093968	.0017093	----	----	.0002328
81	.0032209	.0083714	.0058972	.0090938	.0051103	.0083878	.0467207	.0069237	.0292966	.0184380
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
Total Int	.5843424	.5555800	.5001298	.5644055	.3498883	.2339066	.4431461	.5913422	.3031065	.4169945

Direct Requirements, 1947 (1958 dollars)

Ind. No.	71	72	73	74	75	76	77	78	79	80A
01	.0193173	----	----	----	----	----	.0095561	----	----	----
02	.0293714	----	----	----	----	----	.0010495	.0042508	----	----
03	.0000913	----	----	----	----	----	.0003997	----	----	----
04	.0000721	----	----	----	----	----	----	----	.0001395	----
05	.0000974	----	----	----	----	----	----	----	----	----
06	.0001239	----	----	----	----	----	----	----	----	----
07	.0022265	.0005802	.0000248	----	.0004112	.0003352	.0022601	.0024919	.0082068	----
08	.0021493	----	----	----	----	----	----	----	----	----
09	.0001443	.0006894	----	----	----	----	.0000005	----	.0000043	----
10	.0000481	----	----	----	----	----	----	----	----	----
11	----	----	----	----	----	----	----	----	----	----
12	.1564451	.0063492	.0089056	----	.0034551	.0085561	.0210978	.0117720	.2820311	----
13	----	----	.0000004	----	----	----	.0000012	.0000159	.0000007	----
14	.0014688	.0001658	.0000003	----	----	.0000454	.0166109	----	.0000561	----
15	.0001225	----	----	----	----	----	----	----	----	----
16	.0005641	.0017513	.0000679	----	.0002735	.0000873	.0001281	----	.0000751	----
17	.0001323	.0010169	.0000264	----	----	.0000662	.0000382	.0000238	.0002721	----
18	.0006490	.0000521	----	----	----	.0000162	.0004442	----	.0001273	----
19	.0000711	.0011476	.0000039	----	.0023906	.0000004	.0001272	.0003610	.0000619	----
20	.0005685	.0000260	.0000826	----	----	.0007756	.0001030	.0004655	.0000229	----
21	.0000377	----	.0000021	----	----	----	.0000090	.0000799	.0000032	----
22	.0001217	----	.0000015	----	----	----	.0002001	.0000560	.0000022	----
23	.0017672	----	.0000041	----	----	----	.0000084	.0001540	.0000061	----
24	.0003117	.0034677	.0016969	----	----	.0007308	.0015655	.0030550	.0009258	----
25	.0004345	.0031781	.0001565	----	----	.0001628	.0007685	.0014047	.0000340	----
26	.0017429	.0014680	.2478030	----	----	.0051965	.0233360	.0096562	.0034100	----
27	.0006411	.0027732	.0004679	----	.0012683	.0002824	.0006479	.0013146	.0068125	----
28	.0002113	----	----	----	----	----	----	----	----	----
29	.0004952	.0077579	.0011365	----	.0005365	.0002804	.0087332	.0004552	.0002911	----
30	.0001641	----	.0002012	----	.0079165	.0002569	.0000677	.0002475	.0001613	----
31	.0025451	.0052827	.0025977	----	.0056327	.0020514	.0031748	.0030448	.0068762	----
32	.0007407	.0038529	.0006386	----	.0073932	.0000554	.0006657	.0010274	.0030438	----
33	.0000298	.0020563	.0000033	----	----	----	.0000097	----	.0000715	----
34	.0060695	.0023180	.0000392	----	----	----	.0003744	.0001873	.0000032	----
35	.0001182	.0000297	----	----	.0034025	----	.0002940	.0000957	.0000823	----
36	.0002511	.0002563	.0000491	----	.0025069	----	.0000503	.0015129	.0010531	----
37	.0009361	.0008667	.0002380	----	.0004804	.0000893	.0001087	.0023016	.0009129	----
38	.0001075	.0009797	.0005891	----	.0012639	.0000906	.0001036	.0004848	.0002435	----
39	.0000647	----	.0000088	----	----	----	.0000214	.0003307	.0000136	----
40	.0001556	----	.0000233	----	----	----	.0000586	.0008840	.0001037	----
41	.0001534	----	----	----	----	----	.0002325	----	----	----
42	.0001384	.0011645	.0003381	----	.0097730	.0000264	.0002761	.0006392	.0060591	----
43	.0005290	----	----	----	----	----	----	----	.0000308	----
44	.0000841	----	----	----	----	----	.0000015	----	----	----
45	.0000962	.0056874	.0041545	----	----	----	.0000528	----	----	----
46	.0000361	.0012364	.0007485	----	----	----	.0000037	----	----	----
47	.0001082	----	----	----	----	.0000458	----	----	.0000501	----
48	.0001082	----	.0000460	----	----	----	.0000283	----	----	----
49	.0001082	.0101653	.0055473	----	.0042241	----	.0000021	.0000273	.0006161	----
50	.0000241	.0000286	.0000112	----	.0069700	----	.0000005	.0000019	.0003776	----
51	.0000623	.0000018	.0000272	----	----	.0000339	.0000088	.0001340	.0000311	----
52	.0006621	.0020353	.0001400	----	----	.0000048	.0001521	.0013146	.0000025	----
53	.0002909	.0007952	.0002915	----	.0003952	.0035040	----	----	.0006154	----
54	.0002586	.0010645	----	----	----	----	----	----	----	----
55	.0001401	.0005987	.0000337	----	.0089872	----	.0001628	.0006093	.0007442	----
56	.0002263	.0017770	.0005791	----	----	----	.0000237	----	----	----
57	.0000647	.0038501	.0000112	----	----	----	.0000005	----	----	----
58	.0000971	.0004703	.0002013	----	.0250594	.0000117	.0000182	.0003122	.0015194	----
59	.0003628	.0017106	.0008936	----	.1306156	----	.0000882	.0010535	.0032280	----
60	.0001437	.0000402	.0000226	.8427451	.0000186	----	----	----	----	----
61	.0002241	.0001490	.0000829	----	.0007526	----	.0000045	.0001007	.0001202	----
62	.0001657	.0009182	.0000096	----	.0010006	----	.0103323	.0003463	.0000372	----
63	.0000075	.0056260	.0009643	----	----	.0061721	.0055493	----	----	----
64	.0005444	.0145328	.0196900	----	.0000069	.0039559	.0010858	.0041074	.0000794	----
65	.0167493	.0047129	.0049942	----	.0062287	.0022001	.0121263	.1597798	.0081278	----
66	.0037372	.0103380	.0052884	----	.0052478	.0035810	.0072775	.0019307	.0024431	----
67	----	----	.0405416	----	----	----	----	----	----	----
68	.0044008	.0210705	.0012478	----	.0160086	.0112860	.0063479	.0047734	.0229075	----
69	.0198648	.0221088	.0112304	----	.0474280	.0122815	.0332931	.0089542	.0083956	----
70	.0348016	.0118497	.0044779	----	.0010998	.0093909	.0048815	.0040476	.0037104	----
71	.0077427	.0562069	.0241191	----	.0437409	.0628641	.0810688	.0130272	.0137556	----
72	.0093540	.0370410	.0071588	----	.0103345	.0032432	.0025371	.0006789	.0009004	----
73	.0069684	.0241988	.0074232	----	.0157007	.0319828	.0081204	.0043443	.0086044	----
74	----	----	----	----	----	----	.0001900	----	----	----
75	.0015496	.0128554	.0014450	----	.0134369	.0032167	.0021751	.0096778	.0006526	----
76	.0028686	----	.0005322	----	----	.2211938	.0009715	----	----	----
77	.0055903	.0021253	.0016013	.1572549	.0010313	.0009097	.0103168	.0000466	.0000286	----
78	.0060376	.0004905	.0347423	----	.0003214	.0004244	.0008845	.0018425	.0010671	----
79	.0046565	----	.0000090	----	----	----	.0000183	.0003379	.0000136	----
80A	----	----	----	----	----	.0007827	----	----	----	----
81	.0017234	.0173461	.0201020	----	.0058685	.0205327	.0284934	.0052798	.0002360	----
82	----	----	----	----	----	----	----	----	----	----
83	----	----	----	----	----	----	----	----	----	----
84	----	----	----	----	----	----	----	----	----	----
85	----	----	----	----	----	----	----	----	----	----
86	----	----	----	----	----	----	----	----	----	----
87	----	----	----	----	----	----	----	----	----	----
88	----	----	----	----	----	----	----	----	----	----
Total Int#	.3548060	.3232135	.4554747	1.0000000	.3911816	.4167231	.3087349	.2690403	.3993516	——

Ind. No.	81	82
01	.0034886	----
02	.0140189	----
03	.0035841	----
04	----	----
05	----	----
06	----	----
07	----	----
08	----	----
09	----	----
10	----	----
11	----	----
12	----	----
13	.0015059	----
14	.2781376	----
15	.0236654	----
16	----	----
17	----	----
18	.0011033	----
19	----	----
20	.0005042	----
21	----	----
22	----	----
23	----	----
24	.0008657	----
25	----	----
26	.0015700	----
27	.0000348	----
28	----	----
29	.0028313	----
30	----	----
31	----	----
32	.0005873	----
33	----	----
34	.0038822	----
35	.0013819	----
36	.0008928	----
37	----	----
38	----	----
39	----	----
40	----	----
41	----	----
42	.0016724	----
43	----	----
44	----	----
45	----	----
46	----	----
47	----	----
48	----	----
49	----	----
50	----	----
51	----	----
52	----	----
53	----	----
54	.0041700	----
55	----	----
56	.0039719	----
57	----	----
58	----	----
59	----	----
60	----	----
61	----	----
62	.0029760	----
63	.0031865	----
64	.0070897	----
65	.4930249	----
66	----	----
67	----	----
68	----	----
69	.0153610	----
70	----	----
71	----	----
72	.1072643	----
73	----	----
74	----	----
75	----	----
76	----	----
77	----	----
78	----	----
79	----	----
80 A	.0232293	----
81	----	----
82	----	----
83	----	----
84	----	----
85	----	----
86	----	----
87	----	----
88	----	----
Total Int*	1.0000000	----

* Total intermediate direct coefficients. This total subtracted from 1.0000000 will give the
direct coefficient for value added.

Total Requirements Per Dollar of Delivery to Final Demand, 1947
(producers' prices, 1958 dollars)

Ind. No.	01	02	03	04	05	06	07	08	09	10
01	1.2384512	.1478323	.1051848	.1120034	.0035530	.0042884	.0029491	.0055198	.0050945	.0032120
02	.3405779	1.0995684	.4701548	.3619632	.0051228	.0080347	.0049749	.0069677	.0058977	.0033806
03	.0010101	.0010596	1.0060812	.0005506	.0007622	.0032842	.0017963	.0003800	.0006803	.0004384
04	.0427093	.0720650	.1101866	1.0248164	.0004410	.0008015	.0004855	.0005690	.0005093	.0003000
05	.0009544	.0012454	.0015986	.0013576	1.0355604	.0027074	.0026563	.0011014	.0042009	.0023299
06	.0010023	.0016128	.0018613	.0018176	.0009391	1.2299880	.0032551	.0011403	.0029279	.0185193
07	.0042759	.0046628	.0053106	.0030309	.0069621	.0122359	1.1822746	.0025852	.0144186	.0076717
08	.0161056	.0296075	.0337206	.0171126	.0058190	.0172274	.0088383	1.0226681	.0232885	.0217995
09	.0015980	.0033977	.0023937	.0013808	.0005156	.0008818	.0013834	.0007412	1.0207923	.0006303
10	.0008834	.0021115	.0015140	.0008681	.0005387	.0016333	.0010343	.0005937	.0020325	1.0943033
11	----	----	----	----	----	----	----	----	----	----
12	.0512321	.0594502	.0452911	.0241244	.0184221	.0201169	.0124337	.0260365	.0211086	.0129500
13	.0000345	.0000397	.0174715	.0000405	.0000216	.0000767	.0000537	.0000486	.0000712	.0000489
14	.1293458	.0218630	.0402690	.0153122	.0027281	.0059863	.0043121	.0046407	.0080667	.0060663
15	.0002279	.0002701	.0006837	.0001718	.0001289	.0002618	.0001938	.0002595	.0003647	.0003874
16	.0028673	.0051454	.0093121	.0060541	.0005360	.0010457	.0011621	.0013241	.0032740	.0011795
17	.0016742	.0028999	.0267211	.0187549	.0002165	.0005409	.0004612	.0013625	.0032011	.0004502
18	.0001148	.0001700	.0001645	.0000774	.0000813	.0000704	.0000623	.0001292	.0001349	.0000660
19	.0004045	.0006456	.0005866	.0003159	.0000902	.0001924	.0001558	.0001475	.0005917	.0002216
20	.0066982	.0118107	.0114231	.0057431	.0106220	.0480472	.0259529	.0041184	.0063258	.0045333
21	.0036539	.0101509	.0073690	.0035840	.0002553	.0006610	.0005494	.0004793	.0009036	.0004817
22	.0001230	.0001640	.0003026	.0001658	.0000662	.0000985	.0001382	.0002215	.0002901	.0001545
23	.0003457	.0005399	.0007334	.0005523	.0002512	.0003056	.0003210	.0006719	.0008443	.0004220
24	.0084385	.0088858	.0104526	.0080297	.0024653	.0055329	.0055872	.0082630	.0274933	.0224828
25	.0026077	.0022594	.0025542	.0023716	.0006307	.0014153	.0016430	.0025368	.0111437	.0097578
26	.0075638	.0087863	.0091063	.0085907	.0028650	.0056076	.0055714	.0097447	.0141069	.0076574
27	.0215381	.0508756	.0365695	.0206974	.0145736	.0456074	.0275887	.0157453	.0553903	.0222831
28	.0015987	.0023995	.0031742	.0019265	.0005370	.0013624	.0012230	.0009529	.0024190	.0010481
29	.0028518	.0023325	.0020320	.0013919	.0006143	.0016604	.0011905	.0014932	.0025606	.0012033
30	.0027740	.0034926	.0045231	.0020485	.0010605	.0016834	.0014376	.0019355	.0029488	.0013710
31	.0259757	.0481594	.0553864	.0195421	.0078818	.0233196	.0126973	.0106389	.0353136	.0337943
32	.0082612	.0132296	.0114067	.0067326	.0012636	.0024130	.0038050	.0036005	.0099714	.0033182
33	.0001173	.0001679	.0002105	.0001339	.0000663	.0001422	.0001970	.0001660	.0002369	.0001317
34	.0001174	.0001722	.0002351	.0001989	.0000640	.0001539	.0001671	.0002547	.0003677	.0002291
35	.0039197	.0016491	.0017020	.0009562	.0004266	.0009953	.0009250	.0025250	.0015472	.0006702
36	.0031274	.0045692	.0041179	.0034051	.0031682	.0056583	.0076437	.0050025	.0062639	.0033865
37	.0183218	.0229057	.0306831	.0264586	.0299413	.0531417	.0524617	.0213228	.0830621	.0464794
38	.0069237	.0101923	.0132165	.0140763	.0065833	.0127484	.0258421	.0083519	.0203814	.0102637
39	.0045747	.0022377	.0045464	.0015661	.0004806	.0012374	.0028115	.0012444	.0024055	.0014493
40	.0046259	.0056349	.0054404	.0037804	.0020208	.0029965	.0039175	.0076597	.0053101	.0030371
41	.0022573	.0026757	.0031425	.0020674	.0009107	.0018383	.0038054	.0020910	.0038428	.0017392
42	.0051452	.0088232	.0135654	.0106361	.0025330	.0052919	.0141214	.0095552	.0088997	.0046783
43	.0007737	.0010908	.0016882	.0009514	.0008225	.0017536	.0091362	.0034497	.0081759	.0011196
44	.0027583	.0051223	.0036527	.0072270	.0012436	.0026600	.0027253	.0004034	.0018512	.0010785
45	.0008325	.0011016	.0010664	.0007548	.0091448	.0198218	.0315834	.0036317	.0108153	.0065748
46	.0002566	.0003530	.0003907	.0002491	.0008378	.0018300	.0110714	.0003079	.0038681	.0106600
47	.0008177	.0011740	.0014537	.0010203	.0008383	.0017982	.0035523	.0012067	.0025372	.0013031
48	.0006494	.0009401	.0011684	.0033213	.0003867	.0009858	.0014832	.0027945	.0011181	.0007280
49	.0014051	.0020741	.0023311	.0014903	.0021896	.0042062	.0161851	.0062492	.0036235	.0019177
50	.0006347	.0008738	.0011775	.0004912	.0003402	.0007574	.0046433	.0016944	.0017385	.0006639
51	.0001205	.0001646	.0001832	.0002543	.0000847	.0001844	.0003484	.0003409	.0005062	.0002929
52	.0003438	.0004374	.0006437	.0003311	.0002508	.0005105	.0026593	.0017915	.0006111	.0003754
53	.0009667	.0012980	.0018831	.0009246	.0007159	.0014499	.0045393	.0052250	.0107055	.0014890
54	.0003042	.0003973	.0004414	.0002642	.0002026	.0003336	.0006682	.0004483	.0005386	.0003143
55	.0015653	.0020886	.0018374	.0014612	.0006146	.0011333	.0023836	.0016098	.0035300	.0015776
56	.0003821	.0004632	.0005876	.0002583	.0002115	.0002947	.0003673	.0004555	.0007389	.0002800
57	.0000978	.0001389	.0001709	.0000795	.0000579	.0000861	.0001263	.0001409	.0002474	.0000852
58	.0015050	.0023757	.0020864	.0014040	.0004218	.0009267	.0012544	.0011695	.0053155	.0017748
59	.0086488	.0138825	.0119112	.0073039	.0020925	.0047638	.0119492	.0050987	.0295981	.0091628
60	.0002273	.0002183	.0003637	.0001156	.0000692	.0001350	.0000999	.0000866	.0001767	.0000995
61	.0014009	.0012335	.0219654	.0007726	.0007777	.0013642	.0021946	.0005391	.0013158	.0007179
62	.0005017	.0006322	.0007539	.0008032	.0002071	.0004207	.0012427	.0009882	.0015817	.0008279
63	.0002027	.0002491	.0002951	.0001749	.0000965	.0001806	.0002037	.0002072	.0003151	.0001956
64	.0011049	.0013382	.0048446	.0009726	.0004199	.0007633	.0007176	.0009833	.0014867	.0008357
65	.0821024	.0635979	.0923334	.0350831	.0172622	.0394868	.0226146	.0199400	.0454912	.0304525
66	.0022364	.0026964	.0055481	.0018209	.0030300	.0039145	.0026984	.0036861	.0060330	.0029631
67	.0005276	.0006411	.0006123	.0004172	.0001934	.0003422	.0002971	.0003964	.0006675	.0003489
68	.0082682	.0075298	.0074839	.0053443	.0183549	.0640732	.0222482	.0070549	.0389710	.0332677
69	.0716663	.0737341	.0726397	.0485537	.0179213	.0344435	.0225266	.0249835	.0573175	.0319750
70	.0309001	.0359152	.0366008	.0213171	.0139379	.0291644	.0205320	.0246248	.0523068	.0198853
71	.0599689	.1308490	.1009689	.0488968	.0856358	.0466229	.0313039	.1295918	.0539148	.0259657
72	.0050600	.0091367	.0089667	.0041886	.0022721	.0035691	.0038002	.0047120	.0054056	.0037072
73	.0129479	.0157337	.0150248	.0102378	.0047456	.0083984	.0072908	.0097275	.0163798	.0085632
74	.0000104	.0000223	.0000163	.0000092	.0000065	.0000200	.0000121	.0000072	.0000243	.0000099
75	.0116847	.0188577	.0132921	.0077707	.0027750	.0062693	.0039340	.0044872	.0473593	.0022962
76	.0002401	.0005001	.0003901	.0001911	.0003229	.0001819	.0001231	.0004904	.0002154	.0001049
77	.0058472	.0022449	.0028741	.0016870	.0013532	.0020423	.0013136	.0021822	.0027483	.0017670
78	.0029286	.0036328	.0045656	.0026281	.0023146	.0043761	.0025159	.0025421	.0053190	.0035055
79	.0037286	.0036600	.0040637	.0025374	.0042358	.0130695	.0050442	.0030150	.0094058	.0074526
80A	.0068270	.0036346	.0067640	.0031730	.0008249	.0018676	.0016559	.0013098	.0028969	.0016210
81	.0067939	.0076549	.0210377	.0051019	.0035698	.0078142	.0058573	.0075099	.0110304	.0120628
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Ind. No.	11	12	13	14	15	16	17	18	19	20
01	.0063085	.0054390	.0041393	.4369855	.0445644	.1249834	.0921154	.0488168	.0839536	.0219629
02	.0161509	.0125052	.0055699	.2274422	.3080716	.2716781	.1260314	.1074632	.1471150	.1135931
03	.0069436	.0042552	.0013412	.0050420	.0007964	.0011828	.0025734	.0154288	.0048595	.0799992
04	.0015864	.0011642	.0005123	.0221563	.0202781	.0193770	.0097052	.0086388	.0110498	.0128064
05	.0064715	.0049263	.0071038	.0015594	.0010233	.0012775	.0010419	.0011312	.0018069	.0028575
06	.0071614	.0047693	.0149656	.0012116	.0014612	.0018435	.0013506	.0015917	.0021891	.0026686
07	.0097935	.0073107	.0109669	.0070164	.0042659	.0124825	.0101615	.0083200	.0117521	.0071376
08	.0178368	.0249817	.0087100	.0145366	.0119785	.0215634	.0146802	.0148567	.0193166	.0219997
09	.0136226	.0094741	.0011977	.0014646	.0013295	.0015426	.0010842	.0012740	.0016249	.0013430
10	.0012200	.0009116	.0024521	.0009663	.0009277	.0027045	.0017978	.0014808	.0020035	.0009347
11	1.0000000	----	----	----	----	----	----	----	----	----
12	.0166877	1.0126770	.0146736	.0344583	.0223862	.0343444	.0257097	.0252637	.0314642	.0240933
13	.0001901	.0001011	1.0032409	.0001121	.0000489	.0000552	.0000791	.0003252	.0001543	.0014751
14	.0092490	.0089903	.0067832	1.2104523	.0144973	.0331565	.0388674	.0189573	.0726674	.0120760
15	.0005496	.0002549	.0001972	.0003031	1.3261099	.0003780	.0003424	.0004963	.0006081	.0004994
16	.0036258	.0022881	.0036523	.0057306	.0024606	1.5200070	.2320938	.4972491	.7068157	.0044260
17	.0017801	.0013764	.0088169	.0078379	.0012972	.0265909	1.0667497	.0501290	.0779377	.0058033
18	.0001105	.0000774	.0000558	.0002813	.0000773	.0001977	.0001741	1.1867194	.0405885	.0001080
19	.0005195	.0004471	.0003595	.0009992	.0003123	.0026910	.0025621	.0075110	1.0134856	.0003873
20	.1060432	.0642788	.0166251	.0082738	.0098831	.0109698	.0078475	.0085759	.0157940	1.2492677
21	.0013879	.0011441	.0056129	.0056095	.0085505	.0040591	.0021208	.0021722	.0029815	.0053200
22	.0050159	.0009541	.0001869	.0001372	.0001734	.0001744	.0004338	.0002601	.0003328	.0004116
23	.0005672	.0004068	.0004913	.0003843	.0004920	.0006524	.0070938	.0012064	.0015274	.0010097
24	.0206376	.0192427	.0549827	.0294395	.0398220	.0280700	.0282369	.0350848	.0634969	.0194690
25	.0043875	.0052211	.0042760	.0170052	.0132734	.0071929	.0087157	.0106906	.0195229	.0053073
26	.0247955	.0109443	.0138522	.0165699	.0189251	.0165466	.0151511	.0241363	.0257173	.0233166
27	.0149011	.0214786	.0608475	.0229523	.0217921	.0741632	.0491079	.0395685	.0528213	.0230234
28	.0031517	.0046911	.0027907	.0034939	.0074627	.0861306	.0442944	.0498899	.0633370	.0079498
29	.0014481	.0016288	.0025470	.0031767	.0038886	.0116253	.0060001	.0058251	.0117366	.0024158
30	.0078106	.0402777	.0027439	.0076133	.0019138	.0040001	.0147657	.0035112	.0052036	.0046503
31	.0277890	.0409988	.0127589	.0230636	.0192314	.0335187	.0226477	.0230247	.0299776	.0354807
32	.0086718	.0063492	.0038893	.0078524	.0063169	.0075780	.0122953	.0129766	.0102696	.0157263
33	.0005534	.0004522	.0001578	.0001649	.0001537	.0004698	.0003097	.0058784	.0016253	.0008996
34	.0003431	.0002433	.0002630	.0001664	.0002201	.0002361	.0002154	.0008758	.0005442	.0012512
35	.0063099	.0054657	.0009997	.0142157	.0012980	.0021280	.0025010	.0014698	.0026267	.0053479
36	.0792158	.0290068	.0055496	.0035236	.0033777	.0038050	.0031962	.0043729	.0056112	.0073415
37	.1284371	.0982911	.1399536	.0306673	.0196457	.0228972	.0191294	.0211614	.0343435	.0567868
38	.0582557	.0382256	.1260620	.0084623	.0109737	.0109479	.0083036	.0109466	.0150709	.0207268
39	.0020352	.0039915	.0017552	.0212749	.0045042	.0027005	.0029287	.0022299	.0037067	.0029259
40	.0820674	.0753006	.0035419	.0039059	.0037277	.0042235	.0035257	.0044426	.0060634	.0082564
41	.0102473	.0092771	.0020126	.0063958	.0018542	.0021183	.0018185	.0021255	.0038783	.0053657
42	.0264647	.0226681	.0047411	.0064788	.0084246	.0057598	.0049059	.0057590	.0077816	.0213944
43	.0021667	.0014824	.0008614	.0014154	.0006839	.0008970	.0006751	.0006926	.0010533	.0054026
44	.0007345	.0008037	.0002933	.0015789	.0015486	.0015546	.0008074	.0006907	.0009785	.0011551
45	.0075466	.0038788	.0010382	.0008459	.0007572	.0010672	.0007946	.0008054	.0010800	.0013070
46	.0050375	.0013358	.0006168	.0003557	.0003127	.0005565	.0003901	.0004438	.0005716	.0031452
47	.0041228	.0031847	.0016019	.0010394	.0009502	.0011692	.0008419	.0009555	.0017492	.0052729
48	.0022627	.0016361	.0010880	.0014537	.0033076	.0102365	.0053651	.0041065	.0059019	.0095608
49	.0079456	.0061956	.0019099	.0018301	.0045171	.0028191	.0019276	.0019807	.0050976	.0086144
50	.0013888	.0011537	.0005463	.0008806	.0005088	.0007180	.0005624	.0005053	.0008011	.0031272
51	.0002995	.0002260	.0002772	.0001524	.0002635	.0002527	.0002257	.0003695	.0004605	.0006865
52	.0031105	.0021948	.0065938	.0006409	.0003943	.0005049	.0004215	.0005634	.0007311	.0023761
53	.0079871	.0052523	.0023236	.0014877	.0011705	.0018989	.0014152	.0016356	.0022911	.0025657
54	.0023423	.0034539	.0003338	.0003211	.0002757	.0003770	.0002949	.0003381	.0004643	.0006196
55	.0150431	.0163127	.0015803	.0014325	.0014586	.0015927	.0013270	.0018295	.0023121	.0032084
56	.0015976	.0040074	.0003517	.0004129	.0003179	.0004451	.0003743	.0004825	.0006555	.0005221
57	.0003406	.0004471	.0001228	.0001246	.0001042	.0001359	.0001142	.0001510	.0002193	.0001678
58	.0023696	.0023818	.0010746	.0014101	.0013421	.0013435	.0010615	.0014178	.0019088	.0032350
59	.0096999	.0073804	.0042322	.0078180	.0068954	.0070932	.0053961	.0068275	.0110862	.0162114
60	.0002671	.0002017	.0001533	.0002487	.0001417	.0002866	.0002509	.0003236	.0181591	.0002949
61	.0018224	.0012713	.0009865	.0015766	.0009570	.0014421	.0013315	.0016098	.0025407	.0036886
62	.0030080	.0016697	.0011097	.0006153	.0009142	.0008485	.0009056	.0011635	.0016550	.0020330
63	.0005652	.0003774	.0004088	.0003014	.0003105	.0004109	.0003394	.0004326	.0005300	.0003955
64	.0039299	.0027866	.0014161	.0017457	.0017372	.0042596	.0054342	.0238780 •	.0205562	.0030503
65	.0933662	.0658528	.0474518	.0878571	.0468112	.0803031	.0726003	.0641192	.0851304	.1059273
66	.0058823	.0039889	.0039498	.0040433	.0028730	.0050044	.0046338	.0073975	.0078372	.0063487
67	.0026146	.0007800	.0010744	.0012475	.0018746	.0011946	.0010589	.0015639	.0016626	.0009544
68	.0130230	.0095162	.0134187	.0121599	.0063534	.0210945	.0167263	.0167033	.0213239	.0144549
69	.1027370	.1166708	.0362034	.0643371	.0493848	.0872815	.0814855	.1043090	.1342934	.0684054
70	.0279084	.0213183	.0148570	.0258228	.0202375	.0312132	.0274359	.0301399	.0391247	.0384248
71	.0264512	.0215903	.0161971	.0449020	.0451761	.0523285	.0353337	.0500134	.0568961	.0401676
72	.0086634	.0060535	.0035862	.0065306	.0044487	.0067196	.0054350	.0061778	.0075763	.0063709
73	.0641620	.0191419	.0263671	.0306129	.0460037	.0293170	.0259863	.0383775	.0408011	.0234211
74	.0000071	.0000097	.0000282	.0000107	.0000099	.0000328	.0000218	.0000180	.0000238	.0000106
75	.0191111	.0141122	.0034313	.0123133	.0073467	.0086782	.0063281	.0065240	.0097364	.0177376
76	.0001484	.0000972	.0000926	.0001945	.0002030	.0002215	.0001549	.0002195	.0002479	.0001713
77	.0037544	.0022888	.0109136	.0043523	.0025485	.0046912	.0038330	.0052445	.0059112	.0035200
78	.0050996	.0031262	.0143856	.0039410	.0058739	.0055913	.0049777	.0072208	.0084897	.0045004
79	.0050441	.0038580	.0041387	.0045351	.0029481	.0063224	.0052829	.0056365	.0071813	.0064162
80 A	.0048198	.0035342	.0045947	.0419466	.0024086	.0096543	.0629046	.0082612	.0187046	.0075412
81	.0172400	.0078627	.0058874	.0092560	.0070056	.0113737	.0104488	.0153239	.0187735	.0155234
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Ind. No.	21	22	23	24	25	26	27	28	29	30
01	.0116670	.0170080	.0190093	.0083656	.0081523	.0061897	.0293976	.0191910	.0691928	.0416813
02	.0505331	.0382846	.0264274	.0150441	.0121339	.0076761	.0305388	.0175422	.0468078	.0275872
03	.0342269	.0120572	.0072092	.0051829	.0031248	.0013313	.0056467	.0025827	.0021988	.0022328
04	.0056417	.0035034	.0024696	.0014361	.0011141	.0006823	.0028053	.0016088	.0042857	.0026039
05	.0043072	.0051558	.0075663	.0015057	.0018044	.0009605	.0067262	.0034180	.0028174	.0055743
06	.0022711	.0039624	.0044461	.0020003	.0023247	.0014064	.0162367	.0061854	.0040884	.0060807
07	.0088792	.0102053	.0103897	.0271336	.0160539	.0069627	.0322149	.0276276	.0127641	.0158476
08	.0162267	.0134175	.0103183	.0192056	.0219707	.0104485	.0412687	.0532710	.0208341	.0387120
09	.0011825	.0017100	.0013784	.0040125	.0030211	.0012024	.0047482	.0024927	.0030309	.0046705
10	.0007376	.0010647	.0008746	.0031942	.0023463	.0012956	.0420159	.0124503	.0052462	.0109325
11	----	----	----	----	----	----	----	----	----	----
12	.0251596	.0207905	.0168836	.0248717	.0260201	.0198477	.0266387	.0291242	.0259413	.0235422
13	.0006716	.0002801	.0001667	.0001431	.0001170	.0000808	.0001807	.0001219	.0001242	.0001249
14	.0098180	.0132026	.0336298	.0136962	.0136694	.0101718	.0707832	.0449963	.1794821	.1091455
15	.0004933	.0004724	.0003814	.0003621	.0004224	.0005968	.0008076	.0005040	.0007355	.0005884
16	.0029059	.0845087	.0412010	.0138861	.0143361	.0047273	.0070453	.0071294	.0057889	.0059189
17	.0028474	.0485057	.0296475	.0077917	.0070615	.0045957	.0034778	.0079194	.0022757	.0034361
18	.0000930	.0023577	.0001980	.0001333	.0001530	.0001039	.0001629	.0001167	.0001915	.0001702
19	.0003105	.0027547	.0007728	.0017392	.0019881	.0004716	.0017291	.0008581	.0017112	.0018790
20	.5332158	.1837781	.1081645	.0772727	.0449053	.0174877	.0177551	.0176954	.0133576	.0106924
21	1.0334608	.0033500	.0014267	.0020917	.0040524	.0008293	.0078859	.0030110	.0032316	.0029722
22	.0003492	1.0094512	.0428845	.0003809	.0004374	.0002417	.0003366	.0003663	.0004201	.0003903
23	.0008600	.0158582	1.0073210	.0013958	.0028352	.0013589	.0007207	.0008585	.0010445	.0009268
24	.0248470	.0251130	.0209527	1.2881606	.6762951	.2474406	.0478263	.1438603	.1003809	.0439606
25	.0045540	.0096509	.0054725	.0101899	1.0219264	.0131165	.0151635	.0147900	.0379564	.0119586
26	.0248999	.0208439	.0297452	.0204364	.0323380	1.1599399	.0220999	.0242579	.0926819	.0268860
27	.0175482	.0257928	.0198183	.0380892	.0384099	.0263731	1.2172051	.3534323	.1443004	.3127726
28	.0041280	.0106437	.0084277	.0043974	.0157540	.0029205	.0179283	1.0142843	.0111035	.0758968
29	.0020026	.0026837	.0019474	.0029530	.0032936	.0017992	.0357436	.0423299	1.0663708	.0166076
30	.0034426	.0237514	.0204736	.0076173	.0028321	.0018782	.0129765	.0145295	.0088993	1.0122616
31	.0256713	.0208064	.0159699	.0301382	.0348990	.0160885	.0505281	.0830485	.0315296	.0593017
32	.0103778	.0187945	.0090222	.0094648	.0170848	.0068208	.0093809	.0197209	.0135817	.0165120
33	.0005247	.0020528	.0040715	.0003058	.0003135	.0007358	.0005947	.0003743	.0004140	.0004418
34	.0007563	.0005933	.0004279	.0003943	.0004109	.0003242	.0009985	.0006073	.0005661	.0006266
35	.0027737	.0127108	.0137340	.0014350	.0013626	.0010056	.0101942	.0051221	.0467502	.0045961
36	.0065975	.0116441	.0067800	.0047289	.0062521	.0037746	.0134998	.0087364	.0092826	.0114341
37	.0869068	.1034785	.1531478	.0287831	.0348087	.0181928	.0910320	.0558368	.0492970	.1015302
38	.0170200	.0310523	.0348086	.0142355	.0170814	.0101879	.0648858	.0309545	.0237097	.0317338
39	.0023066	.0035979	.0030989	.0022169	.0023738	.0015217	.0161287	.0078350	.0144595	.0646303
40	.0071095	.0094948	.0142791	.0049362	.0056550	.0037602	.0062938	.0067503	.0066367	.0069518
41	.0039297	.0181678	.0204682	.0075616	.0028652	.0019033	.0041227	.0034447	.0073200	.0060021
42	.0180518	.0457723	.0365289	.0088950	.0125296	.0045146	.0109912	.0156789	.0215073	.0210332
43	.0029937	.0017253	.0014062	.0021740	.0040826	.0008558	.0014549	.0014572	.0012952	.0013506
44	.0007381	.0005852	.0005108	.0004275	.0005386	.0002792	.0005666	.0004281	.0005739	.0005044
45	.0011656	.0011476	.0013104	.0012797	.0012811	.0007357	.0021386	.0016826	.0018868	.0014112
46	.0016852	.0009510	.0008157	.0007903	.0007050	.0004105	.0020321	.0010245	.0008613	.0009400
47	.0033763	.0031068	.0028103	.0015084	.0017381	.0010886	.0018754	.0016747	.0018797	.0022528
48	.0116858	.0089513	.0032336	.0074121	.0099337	.0112006	.0032759	.0044294	.0025833	.0042309
49	.0107522	.0037122	.0032345	.0049753	.0084631	.0022561	.0057077	.0062816	.0065917	.0071235
50	.0019185	.0011462	.0008980	.0008541	.0008991	.0005271	.0009474	.0008856	.0008149	.0048456
51	.0006019	.0005144	.0002802	.0003874	.0004760	.0003337	.0005223	.0005519	.0005346	.0005908
52	.0014181	.0024700	.0037671	.0009970	.0009225	.0015299	.0009447	.0009019	.0034302	.0008387
53	.0023218	.0026510	.0029512	.0060272	.0043156	.0022610	.0056207	.0069802	.0062250	.0070101
54	.0005704	.0015650	.0025216	.0004478	.0005135	.0003865	.0005009	.0004953	.0005896	.0005401
55	.0027634	.0024942	.0016819	.0019885	.0021747	.0015221	.0026926	.0027017	.0025708	.0027643
56	.0004855	.0005944	.0006286	.0005620	.0005451	.0005157	.0006537	.0006911	.0009041	.0011124
57	.0001514	.0002042	.0002383	.0001975	.0001834	.0001749	.00002007	.0002234	.0003243	.0002526
58	.0024844	.0019513	.0012373	.0015123	.0016541	.0010700	.0020003	.0019508	.0019828	.0020631
59	.0121028	.0090250	.0056719	.0071653	.0074518	.0049147	.0089254	.0086170	.0089622	.0091511
60	.0003949	.0002874	.0002016	.0003264	.0003410	.0001736	.0008372	.0004424	.0003429	.0004052
61	.0034623	.0019674	.0014121	.0020993	.0021634	.0011296	.0024545	.0022228	.0019363	.0019791
62	.0018069	.0109968	.0227079	.0027176	.0038499	.0013867	.0019188	.0021362	.0066588	.0020200
63	.0003862	.0005762	.0008421	.0013533	.0009919	.0064918	.0011127	.0014141	.0018575	.0013873
64	.0022647	.0047229	.0043528	.0018266	.0022029	.0016529	.0030236	.0025605	.0087201	.0025403
65	.1563285	.0877644	.0684178	.1146970	.1181513	.0591142	.1226602	.1136389	.0974987	.0958380
66	.0059706	.0066732	.0057801	.0048642	.0061550	.0094960	.0069560	.0085334	.0098917	.0074426
67	.0009332	.0012045	.0029451	.0008748	.0010215	.0010742	.0012464	.0013248	.0083081	.0015118
68	.0164278	.0171021	.0134330	.0207105	.0189660	.0124136	.0340195	.0244191	.0190610	.0211137
69	.0667482	.0709544	.0519634	.0739609	.0679155	.0426010	.0638712	.0596505	.0754702	.0625599
70	.0390934	.0324360	.0231891	.0211592	.0328159	.0217215	.0359380	.0363962	.0378149	.0360313
71	.0318801	.0316732	.0267084	.0247008	.0330509	.0529848	.0356422	.0363105	.0442241	.0363148
72	.0058746	.0055343	.0047829	.0062339	.0060129	.0086957	.0073594	.0070742	.0089647	.0067531
73	.0229001	.0295585	.0722745	.0214667	.0250677	.0263601	.0305882	.0325098	.2038827	.0370990
74	.0000082	.0000118	.0000092	.0000170	.0000174	.0000121	.0005241	.0001529	.0000631	.0001353
75	.0142201	.0082642	.0059326	.0063844	.0064176	.0044006	.0077131	.0065903	.0078452	.0072129
76	.0001412	.0001442	.0001540	.0001128	.0001475	.0002204	.0001610	.0001655	.0003124	.0001671
77	.0035391	.0039614	.0033967	.0034976	.0044942	.0038278	.0045026	.0051799	.0058262	.0042497
78	.0045678	.0047889	.0059509	.0048257	.0058803	.0108915	.0068664	.0136428	.0149590	.0076583
79	.0074442	.0062039	.0045397	.0070837	.0069663	.0044089	.0100260	.0081535	.0068945	.0073256
80 A	.0061782	.0088227	.0062779	.0046215	.0052316	.0030454	.0098725	.0073787	.0120052	.0150031
81	.0153619	.0147040	.0118706	.0111470	.0130242	.0185785	.0200472	.0142082	.0224900	.0170924
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Ind. No.	31	32	33	34	35	36	37	38	39	40
01	.0073598	.0179811	.0058540	.0097284	.0044424	.0051790	.0026388	.0044442	.0042571	.0038323
02	.0082978	.0275278	.0078674	.0150760	.0059573	.0068299	.0030561	.0061686	.0045065	.0051964
03	.0007655	.0008533	.0016634	.0021877	.0014251	.0010943	.0005863	.0014925	.0007760	.0013681
04	.0007088	.0021044	.0007084	.0012650	.0005486	.0005948	.0002790	.0005668	.0004111	.0004861
05	.0022412	.0019369	.0015321	.0016596	.0018717	.0039439	.0644457	.0071989	.0355321	.0204314
06	.0020239	.0021194	.0022621	.0020191	.0021587	.0044179	.0108940	.1562441	.0089818	.0126935
07	.0094670	.0105702	.0124545	.0083332	.0114712	.0302850	.0465825	.0125914	.0286183	.0186276
08	.6650654	.0145651	.0117951	.0116483	.0150980	.0172114	.0167810	.0176748	.0150234	.0125893
09	.0026960	.0022002	.0011914	.0013769	.0130527	.0788912	.0045560	.0021075	.0030662	.0025228
10	.0016791	.0028541	.0034876	.0018327	.0030371	.0016777	.0014190	.0036563	.0015563	.0011771
11	----	----	----	----	----	----	----	----	----	----
12	.0325751	.0182046	.0247734	.0272387	.0223285	.0240915	.0193564	.0213088	.0233310	.0185317
13	.0000893	.0000757	.0001008	.0001199	.0000886	.0000893	.0000310	.0000858	.0000637	.0000789
14	.0106841	.0124448	.0120180	.0125844	.0079648	.0085128	.0048379	.0073639	.0085154	.0066780
15	.0004525	.0003457	.0003218	.0004350	.0003502	.0004093	.0002019	.0003299	.0003294	.0003262
16	.0024623	.1221884	.0032771	.0382163	.0051652	.0124693	.0012039	.0058024	.0018972	.0036085
17	.0014337	.0098977	.0009175	.0144912	.0026527	.0024266	.0005442	.0022209	.0008252	.0011160
18	.0001388	.0000807	.0000881	.0005046	.0001206	.0001124	.0000496	.0001261	.0000732	.0001609
19	.0002829	.0004988	.0008209	.0016011	.0016348	.0011383	.0002041	.0014773	.0003061	.0016708
20	.0082027	.0076126	.0065104	.0257820	.0184136	.0128944	.0073833	.0200251	.0092621	.0189626
21	.0015070	.0013684	.0011384	.0012408	.0025641	.0015827	.0013522	.0019355	.0013211	.0047655
22	.0003524	.0002796	.0003097	.0003557	.0002937	.0003133	.0001226	.0003405	.0003062	.0013684
23	.0009851	.0008567	.0007601	.0010934	.0007579	.0007866	.0002595	.0006788	.0005994	.0010867
24	.0366840	.0364741	.0171579	.0528131	.0737708	.0486758	.0063960	.0178188	.0321459	.0182768
25	.0051024	.0134283	.0054672	.0174451	.0279429	.0139312	.0015920	.0042516	.0104286	.0062045
26	.0203311	.0208267	.0172421	.0278983	.0210390	.0181017	.0077005	.0151397	.0139293	.0184595
27	.0387478	.0703903	.0994902	.0492839	.0471758	.0275606	.0191741	.0364071	.0304893	.0222289
28	.0026725	.0686887	.0053953	.0178262	.0081126	.0076590	.0012503	.0094745	.0031445	.0028115
29	.0032309	.0057298	.0138175	.0105134	.0026984	.0022671	.0011004	.0027148	.0024366	.0022049
30	.0040290	.0044703	.0110345	.0054708	.0025743	.0036548	.0019842	.0040973	.0208844	.0059138
31	1.1191103	.0220691	.0174062	.0177552	.0216779	.0258855	.0261949	.0265904	.0230637	.0191887
32	.0068481	1.0204656	.0084312	.0359068	.0062780	.0107541	.0026552	.0072245	.0050763	.0080961
33	.0002783	.0012936	1.0800150	.0288762	.0002723	.0013537	.0001306	.0002644	.0014450	.0029668
34	.0004510	.0004270	.0040774	1.0714895	.0003894	.0004115	.0001350	.0004438	.0004291	.0005708
35	.0023856	.0029217	.0018340	.0027056	1.0566983	.0053203	.0006831	.0014593	.0025510	.0049650
36	.0115046	.0084396	.0075998	.0087743	.0044401	1.0934715	.0189852	.0145608	.0137301	.0139809
37	.0435785	.0364315	.0270836	.0314647	.0350257	.0520100	1.3192269	.1092730	.7257765	.4149961
38	.0130817	.0132817	.0129561	.0138385	.0143044	.0152656	.0691211	1.3822583	.0631356	.1025382
39	.0167944	.0026157	.0034540	.0028043	.0021979	.0022806	.0011774	.0024193	1.0174281	.0049635
40	.0086663	.0066689	.0055531	.0061419	.0082292	.0064026	.0054084	.0067845	.0079940	1.0379170
41	.0032783	.0027370	.0018214	.0051348	.0024990	.0031866	.0024530	.0048960	.0413897	.0641881
42	.0119034	.0152832	.0052123	.0140422	.0076653	.0084353	.0060266	.0176438	.0120111	.0513269
43	.0043192	.0029165	.0005857	.0007998	.0010720	.0039535	.0034219	.0018006	.0023457	.0039140
44	.0004679	.0004477	.0001756	.0002395	.0002979	.0005529	.0011606	.0007126	.0007997	.0019207
45	.0029708	.0009263	.0007670	.0088049	.0010125	.0022767	.0030614	.0035787	.0022072	.0086377
46	.0004790	.0004601	.0004025	.0004128	.0018416	.0016771	.0017745	.0023104	.0016075	.0025878
47	.0015523	.0013087	.0008110	.0011830	.0012566	.0015026	.0035594	.0085605	.0088518	.0203294
48	.0023923	.0035035	.0007397	.0015053	.0031908	.0029039	.0019381	.0014066	.0018101	.0051026
49	.0052223	.0040552	.0015107	.0019872	.0049588	.0045210	.0034021	.0058652	.0052377	.0185364
50	.0014785	.0005360	.0004586	.0004790	.0005958	.0008754	.0007158	.0022383	.0008349	.0030915
51	.0005594	.0004505	.0005049	.0005605	.0004670	.0005119	.0001719	.0004698	.0003811	.0006080
52	.0014366	.0027662	.0003777	.0006707	.0036859	.0028447	.0012099	.0047524	.0012480	.0089035
53	.0043834	.0046793	.0013544	.0016573	.0062278	.0073239	.0025444	.0086542	.0056357	.0256337
54	.0005052	.0004185	.0002637	.0003533	.0004543	.0004760	.0005073	.0008181	.0008688	.0135444
55	.0028153	.0020535	.0023197	.0024911	.0022847	.0036848	.0015614	.0050066	.0024421	.0061058
56	.0005642	.0004699	.0003545	.0004604	.0005116	.0005989	.0003308	.0011221	.0007106	.0017217
57	.0001768	.0001551	.0001058	.0001476	.0001669	.0001913	.0001061	.0004436	.0002486	.0006542
58	.0019536	.0015192	.0016749	.0018361	.0015877	.0022389	.0008367	.0032332	.0014455	.0024060
59	.0086066	.0066360	.0074308	.0081676	.0069341	.0104834	.0036515	.0074075	.0066346	.0096571
60	.0002960	.0001893	.0002555	.0002218	.0002221	.0002994	.0002385	.0002337	.0002599	.0003622
61	.0019972	.0012193	.0016727	.0015150	.0014342	.0021328	.0017556	.0015586	.0018623	.0018155
62	.0016974	.0014130	.0016907	.0016264	.0016392	.0016207	.0006000	.0017271	.0013139	.0115374
63	.0003812	.0009182	.0003314	.0004632	.0013919	.0003463	.0002240	.0012310	.0003489	.0014389
64	.0018847	.0119188	.0017267	.0123570	.0015142	.0016249	.0011581	.0015972	.0015972	.0020414
65	.1070975	.0582354	.0805287	.0660576	.0688518	.1092665	.0931168	.0735091	.0947438	.0732079
66	.0056498	.0055380	.0041183	.0063322	.0046565	.0057483	.0034396	.0050785	.0053280	.0065531
67	.0011029	.0010082	.0008877	.0019272	.0007640	.0007660	.0004170	.0007302	.0007406	.0009816
68	.0199349	.0185540	.0134885	.0140359	.0394635	.0340976	.0224092	.0334467	.0223704	.0209975
69	.0430028	.0555087	.0601155	.0713451	.0493990	.0507325	.0343420	.0704367	.0612840	.0620392
70	.0417428	.0248204	.0259916	.0284625	.0261839	.0326560	.0172456	.0260095	.0250085	.0265112
71	.1077332	.0262671	.0212506	.0318597	.0220999	.0252813	.0209996	.0294206	.0259385	.0249765
72	.0073297	.0050846	.0041774	.0051356	.0052283	.0055422	.0037632	.0053065	.0061151	.0051305
73	.0270661	.0247418	.0217849	.0472942	.0187486	.0187975	.0102334	.0179202	.0181746	.0240878
74	.0000174	.0000309	.0000433	.0000220	.0000209	.0000125	.0000087	.0000438	.0000103	.0000103
75	.0068656	.0045936	.0050290	.0054786	.0053609	.0121058	.0034134	.0053431	.0048188	.0058341
76	.0004248	.0001196	.0000990	.0001571	.0000999	.0001130	.0000895	.0001268	.0001146	.0001152
77	.0038134	.0033370	.0030207	.0043245	.0030892	.0034702	.0023104	.0032507	.0034005	.0037620
78	.0068020	.0047976	.0067429	.0073082	.0057895	.0049561	.0028604	.0042890	.0042697	.0048894
79	.0074620	.0057749	.0054821	.0055163	.0098377	.0096684	.0063008	.0088723	.0069614	.0064109
80 A	.0037265	.0748182	.0068711	.0070979	.0029694	.0054504	.0036979	.0282638	.0041951	.0046466
81	.0136033	.0105126	.0096373	.0134215	.0107544	.0126876	.0061587	.0101199	.0101438	.0101002
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Ind. No.	41	42	43	44	45	46	47	48	49	50
01	.0033755	.0036199	.0033884	.0041200	.0031337	.0034538	.0026436	.0034673	.0030642	.0034765
02	.0040456	.0047672	.0041151	.0052420	.0037425	.0039398	.0030064	.0048448	.0036565	.0036087
03	.0008536	.0013202	.0006925	.0009843	.0006373	.0006434	.0004938	.0009876	.0006669	.0005462
04	.0003714	.0004516	.0003659	.0004683	.0003338	.0003520	.0002691	.0004319	.0003289	.0003251
05	.0165598	.0127248	.0139142	.0179388	.0146184	.0112470	.0077088	.0094639	.0107500	.0103258
06	.0118959	.0146212	.0086474	.0065563	.0056520	.0057713	.0048745	.0070794	.0092276	.0140226
07	.0156764	.0132651	.0142343	.0171478	.0139869	.0112414	.0083817	.0101246	.0112363	.0103455
08	.0113211	.0108002	.0108341	.0113808	.0100849	.0094485	.0076576	.0085770	.0092976	.0093686
09	.0022605	.0019189	.0023100	.0021077	.0022858	.0015075	.0015358	.0014645	.0019606	.0012670
10	.0009937	.0009151	.0007458	.0008643	.0007424	.0006406	.0005207	.0006690	.0007391	.0007309
11	----	----	----	----	----	----	----	----	----	----
12	.0162317	.0144881	.0173598	.0196988	.0151146	.0136570	.0113507	.0123318	.0133973	.0134811
13	.0000638	.0000634	.0000535	.0000629	.0000583	.0000600	.0000493	.0000607	.0000510	.0000661
14	.0062642	.0067255	.0055352	.0068943	.0054336	.0062996	.0048091	.0054735	.0054668	.0069817
15	.0003216	.0004103	.0003210	.0003821	.0003041	.0004098	.0003091	.0003226	.0003256	.0004891
16	.0027675	.0030956	.0034862	.0075452	.0041496	.0040601	.0026541	.0078824	.0035818	.0022409
17	.0011730	.0011930	.0010038	.0011770	.0008970	.0008922	.0008583	.0012293	.0009388	.0006550
18	.0001284	.0001181	.0000880	.0000984	.0000858	.0000739	.0000641	.0000726	.0000801	.0001002
19	.0003240	.0003246	.0002664	.0002756	.0002375	.0002065	.0001640	.0003287	.0002819	.0010154
20	.0112390	.0185207	.0090456	.0132559	.0081886	.0081594	.0062067	.0137033	.0086088	.0064525
21	.0038462	.0019592	.0017731	.0021594	.0012669	.0011154	.0010923	.0019354	.0018437	.0008623
22	.0016767	.0006958	.0003615	.0003106	.0003462	.0003768	.0003399	.0003554	.0004039	.0002750
23	.0010708	.0006329	.0005763	.0005263	.0005532	.0004885	.0004385	.0004975	.0004537	.0005007
24	.0213005	.0171472	.0131484	.0129644	.0120694	.0112788	.0100508	.0152579	.0121880	.0103718
25	.0059213	.0071332	.0041138	.0037384	.0036105	.0033227	.0030042	.0070798	.0035598	.0031666
26	.0200780	.0110630	.0127262	.0158115	.0134628	.0121875	.0110844	.0119370	.0121702	.0120980
27	.0181840	.0159558	.0132668	.0164054	.0142509	.0122940	.0102886	.0128988	.0137853	.0118484
28	.0032336	.0030951	.0028857	.0047814	.0030765	.0031455	.0020579	.0032843	.0038670	.0017785
29	.0029375	.0016899	.0015671	.0016054	.0015039	.0013288	.0011273	.0014368	.0014665	.0012096
30	.0045856	.0040751	.0030112	.0073403	.0040724	.0030590	.0021538	.0029381	.0029337	.0023349
31	.0173082	.0165154	.0167840	.0175290	.0154627	.0146209	.0116889	.0131448	.0142079	.0142891
32	.0084107	.0098323	.0178798	.0468348	.0254152	.0250630	.0142252	.0203475	.0179403	.0049409
33	.0026998	.0005274	.0006599	.0016246	.0012156	.0006071	.0008341	.0010052	.0030942	.0011844
34	.0034464	.0005824	.0003785	.0004203	.0003776	.0003645	.0003442	.0003883	.0003469	.0003597
35	.0020190	.0014368	.0023961	.0017685	.0048914	.0014858	.0009713	.0017612	.0014100	.0019771
36	.0161898	.0124125	.0176494	.0113977	.0112451	.0095531	.0107606	.0086924	.0125527	.0073003
37	.3359392	.2566167	.2816986	.3654335	.2975953	.2281815	.1558317	.1915915	.2173918	.2079387
38	.0973649	.1232284	.0692008	.0493853	.0428496	.0451814	.0387147	.0577524	.0762158	.1193742
39	.0147638	.0034624	.0019544	.0023086	.0019669	.0017937	.0015995	.0017034	.0016906	.0016762
40	.0424448	.0384411	.0208216	.0125534	.0281349	.0133296	.0078346	.0168959	.0380485	.0146011
41	1.0426816	.0464684	.0408618	.0487523	.0319165	.0297735	.0370197	.0264225	.0236571	.0166246
42	.0487825	1.0424223	.0242254	.0257507	.0231239	.0383833	.0203215	.0265910	.0255916	.0774832
43	.0022046	.0039562	1.0519305	.0739752	.0481334	.0295418	.0080307	.0143396	.0179032	.0032735
44	.0009813	.0013171	.0523187	1.0679962	.0220512	.0235001	.0056681	.0107612	.0082553	.0020672
45	.0023648	.0034069	.0460450	.0359289	1.0350001	.0417943	.0185385	.0119955	.0111640	.0031491
46	.0012580	.0022215	.0072773	.0050299	.0104969	1.0297116	.0055320	.0065237	.0143609	.0016664
47	.0229047	.0219695	.0309465	.0260764	.0523654	.0321954	1.0550630	.0379146	.0297702	.0216993
48	.0034626	.0047558	.0149025	.0097559	.0120233	.0155547	.0164601	1.0214856	.0226423	.0277980
49	.0055655	.0138450	.0667301	.0504196	.0546799	.0455177	.0316302	.0537294	1.0430048	.0147661
50	.0010638	.0016136	.0129255	.0083086	.0139984	.0118844	.0088762	.0157901	.0171396	1.0114940
51	.0004012	.0004990	.0046043	.0022257	.0030732	.0048254	.0023507	.0045714	.0030192	.0010102
52	.0074182	.0045429	.0091482	.0049950	.0076834	.0066876	.0047971	.0091898	.0188079	.0024037
53	.0059090	.0055523	.0291240	.0117140	.0261277	.0547308	.0280429	.0351318	.0437810	.0076854
54	.0086845	.0030062	.0090189	.0045432	.0058369	.0069886	.0055112	.0086723	.0106259	.0019979
55	.0074713	.0045348	.0033979	.0026649	.0027496	.0068315	.0021499	.0042759	.0052676	.0021686
56	.0052894	.0007815	.0016384	.0010337	.0013479	.0023360	.0013422	.0015855	.0023375	.0006673
57	.0021612	.0003012	.0006010	.0003789	.0004966	.0008392	.0005157	.0005708	.0008504	.0002312
58	.0016792	.0040126	.0196386	.0077908	.0057038	.0102328	.0021376	.0020653	.0024709	.0015457
59	.0130516	.0167354	.0131681	.0266044	.0212625	.0106411	.0130557	.0103168	.0095070	.0070996
60	.0003270	.0002249	.0003361	.0004113	.0003592	.0002683	.0001901	.0002595	.0002548	.0001777
61	.0016439	.0012207	.0011583	.0013817	.0011835	.0010330	.0008094	.0009817	.0009564	.0010182
62	.0021055	.0038887	.0028420	.0018566	.0022470	.0019690	.0023804	.0042920	.0049153	.0015347
63	.0004425	.0004176	.0009362	.0006152	.0012965	.0004220	.0003420	.0015813	.0009383	.0003829
64	.0017741	.0013591	.0019733	.0021552	.0019009	.0020314	.0016101	.0019395	.0018712	.0013245
65	.0590171	.0527027	.0567135	.0686529	.0551646	.0489407	.0364187	.0456030	.0473001	.0468102
66	.0051635	.0050627	.0053832	.0053368	.0049831	.0050996	.0043902	.0048413	.0050278	.0054699
67	.0008020	.0006420	.0006860	.0008206	.0006673	.0006907	.0006346	.0006539	.0007265	.0006543
68	.0186784	.0180896	.0152672	.0173365	.0163286	.0137063	.0131381	.0137391	.0155633	.0163857
69	.0468564	.0431679	.0432200	.0492853	.0461393	.0509118	.0350503	.0424488	.0422207	.0385413
70	.0213907	.0174156	.0390190	.0224149	.0208013	.0196273	.0161364	.0182720	.0174666	.0196924
71	.0198970	.0178439	.0287527	.0206269	.0189529	.0188530	.0157779	.0181317	.0178341	.0180707
72	.0045964	.0046599	.0049426	.0044050	.0046717	.0047770	.0039539	.0041597	.0043714	.0049847
73	.0196820	.0157559	.0168336	.0201366	.0163768	.0169492	.0155721	.0160472	.0178293	.0160578
74	.0000084	.0000075	.0000063	.0000077	.0000067	.0000058	.0000049	.0000061	.0000065	.0000058
75	.0039967	.0035846	.0035280	.0042189	.0039270	.0037229	.0029296	.0036299	.0033939	.0042375
76	.0000921	.0000818	.0001233	.0000956	.0000862	.0000861	.0000732	.0000826	.0000830	.0000824
77	.0030189	.0031131	.0032937	.0032379	.0029824	.0029274	.0026999	.0028330	.0030129	.0036158
78	.0039033	.0036275	.0045296	.0048156	.0035924	.0038112	.0029709	.0032242	.0036350	.0046387
79	.0055153	.0049916	.0047125	.0053207	.0049778	.0043126	.0038441	.0042220	.0044891	.0047890
80 A	.0042293	.0048320	.0042761	.0063091	.0042604	.0042601	.0029851	.0040426	.0042246	.0042197
81	.0100100	.0128617	.0099718	.0119356	.0094795	.0128634	.0096861	.0100876	.0101776	.0153946
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Total Requirements, 1947 (1958 dollars)

Ind. No.	51	52	53	54	55	56	57	58	59	60
01	.0040505	.0051584	.0042235	.0052044	.0035897	.0070058	.0062430	.0052615	.0052098	.0048709
02	.0044412	.0063927	.0050030	.0067959	.0045851	.0090967	.0083251	.0071693	.0074288	.0054997
03	.0007381	.0013590	.0008000	.0014681	.0009350	.0017804	.0016929	.0014705	.0008248	.0007836
04	.0004001	.0005836	.0004429	.0006179	.0004147	.0008146	.0007467	.0006421	.0036142	.0004846
05	.0057392	.0120724	.0090120	.0126514	.0075733	.0045250	.0048202	.0080846	.0129817	.0070997
06	.0075247	.0121486	.0145691	.0145726	.0129129	.0121271	.0116540	.0264666	.0087091	.0098404
07	.0080712	.0137282	.0115520	.0147959	.0095177	.0091440	.0083798	.0103539	.0140896	.0086726
08	.0102546	.0122420	.0114390	.0135394	.0094962	.0126008	.0103900	.0126056	.0109485	.0103537
09	.0010709	.0023413	.0027386	.0027294	.0021703	.0025922	.0026068	.0022681	.0020739	.0013446
10	.0005768	.0011107	.0010622	.0013233	.0010942	.0011673	.0009934	.0028280	.0009979	.0007427
11	----	----	----	----	----	----	----	----	----	----
12	.0132872	.0177127	.0144462	.0210911	.0146439	.0226246	.0201577	.0183113	.0166358	.0175494
13	.0000615	.0000755	.0000653	.0001072	.0000598	.0001227	.0001052	.0000979	.0000426	.0000830
14	.0078596	.0093904	.0073186	.0087250	.0060364	.0115708	.0100285	.0086149	.0065826	.0089392
15	.0005516	.0005515	.0004012	.0004278	.0002904	.0007022	.0006315	.0003025	.0002734	.0005864
16	.0037561	.0065990	.0055207	.0068882	.0042787	.0111740	.0103604	.0097578	.0205408	.0060898
17	.0010534	.0017052	.0041916	.0019738	.0018723	.0067418	.0071018	.0017742	.0069476	.0016115
18	.0000916	.0002132	.0001085	.0001832	.0000847	.0002318	.0002316	.0002031	.0019643	.0002610
19	.0002225	.0003762	.0003328	.0004589	.0003784	.0005130	.0004909	.0004587	.0003559	.0036712
20	.0092826	.0181286	.0099829	.0199053	.0124228	.0242061	.0233114	.0180229	.0102704	.0093193
21	.0030370	.0068974	.0014971	.0005122	.0016897	.0017142	.0016215	.0014489	.0017017	.0011255
22	.0006928	.0008047	.0021380	.0036063	.0009818	.0498410	.0552594	.0009192	.0005200	.0009018
23	.0005353	.0007045	.0006184	.0011632	.0007109	.0016845	.0016113	.0009114	.0024460	.0025019
24	.0223531	.0247377	.0243108	.0309933	.0292467	.0353672	.0305478	.0263989	.0145807	.0201462
25	.0052589	.0089857	.0070351	.0094327	.0142730	.0098761	.0086606	.0080527	.0045922	.0074825
26	.0142522	.0183885	.0139787	.0278874	.0149639	.0300880	.0231890	.0195316	.0112752	.0143868
27	.0107551	.0221215	.0205586	.0248363	.0213222	.0247794	.0200343	.0693089	.0200097	.0143449
28	.0038847	.0054278	.0097617	.0081771	.0104454	.0167992	.0117908	.0085490	.0108861	.0038639
29	.0018235	.0025737	.0023408	.0039429	.0027015	.0028731	.0023018	.0036332	.0017596	.0016159
30	.0034135	.0085178	.0058094	.0088930	.0048594	.0089038	.0052211	.0046515	.0108160	.0049754
31	.0160447	.0187731	.0175880	.0206290	.0142857	.0193814	.0157106	.0185989	.0169144	.0158243
32	.0144300	.0306626	.0186460	.0330109	.0159084	.0252234	.0242435	.0464543	.0704449	.0123178
33	.0004304	.0013135	.0005216	.0009524	.0004641	.0005298	.0004732	.0008733	.0014198	.0004787
34	.0004081	.0007026	.0003978	.0010355	.0006466	.0006546	.0005586	.0008174	.0004157	.0005237
35	.0017009	.0063554	.0040384	.0047230	.0528004	.0248698	.0265786	.0038513	.0124513	.0014332
36	.0065237	.0174607	.0265885	.0270800	.0143107	.0116742	.0109841	.0196903	.0137038	.0081733
37	.1152850	.2431801	.1765368	.2539857	.1444081	.0883035	.0943946	.1132117	.2624532	.1423248
38	.0635082	.1007565	.1204638	.1214853	.1034057	.1035911	.0993381	.1927998	.0698146	.0831275
39	.0017365	.0032524	.0027354	.0042789	.0031931	.0032377	.0025856	.0030801	.0025272	.0022520
40	.0074479	.0223633	.0107908	.0349594	.0233165	.0098401	.0078473	.0079706	.0098688	.0089929
41	.0311589	.0955942	.0303374	.0948966	.0631547	.0438359	.0406426	.0211102	.0690560	.0341746
42	.0435984	.0492134	.0183481	.0487348	.0377684	.0268777	.0243716	.0170608	.0480550	.0262231
43	.0131878	.0103016	.0093417	.0076227	.0016233	.0014331	.0013402	.0017819	.0125343	.0017915
44	.0067308	.0057024	.0009132	.0046335	.0005045	.0004328	.0003805	.0005103	.0013742	.0005929
45	.0075622	.0070939	.0018141	.0060924	.0014099	.0013277	.0012040	.0015846	.0028997	.0014796
46	.0044582	.0053050	.0011183	.0043800	.0009778	.0009668	.0008351	.0009814	.0016566	.0010846
47	.0246209	.0288224	.0129078	.0182897	.0097479	.0084921	.0080784	.0091570	.0424887	.0183100
48	.0100983	.0092209	.0021416	.0088153	.0017635	.0020590	.0019635	.0019358	.0028364	.0017287
49	.0178834	.0250320	.0136423	.0241602	.0046546	.0043027	.0039974	.0156204	.0197617	.0194336
50	.0085611	.0129815	.0047642	.0105420	.0009324	.0015018	.0077502	.0030195	.0077033	.0034541
51	1.0213471	.0027326	.0004085	.0022400	.0003148	.0005482	.0004417	.0005439	.0003785	.0004796
52	.0072186	1.0518830	.0023542	.0465978	.0018577	.0101332	.0021594	.0018355	.0020095	.0014138
53	.0229107	.1041504	1.0705838	.0997314	.0537023	.0382686	.0421121	.0395453	.0054608	.0064851
54	.0041886	.0163590	.0106966	1.0142830	.0037211	.0030007	.0021798	.0043788	.0014835	.0009904
55	.0046680	.0067419	.0155965	.0123207	1.0637082	.0222131	.0212148	.0318626	.0040510	.0032137
56	.0038055	.0046505	.0332373	.0104469	.0074016	1.1562241	.1066028	.0094244	.0023942	.0052091
57	.0025945	.0017203	.0115372	.0040870	.0020955	.0813843	1.0789196	.0039966	.0009653	.0024967
58	.0016530	.0028071	.0107800	.0072943	.0253765	.0054719	.0042921	1.0245451	.0195800	.0046623
59	.0058482	.0076288	.0071918	.0134881	.0066486	.0092915	.0077724	.0283877	1.3777434	.0299554
60	.0001546	.0002389	.0001967	.0003131	.0001977	.0002104	.0001919	.0002202	.0008718	1.1457158
61	.0008500	.0013757	.0011094	.0017540	.0011406	.0014646	.0013545	.0013315	.0028226	.0093967
62	.0030139	.0131556	.0040367	.0148145	.0056203	.0040297	.0037882	.0031470	.0078108	.0180705
63	.0004421	.0007239	.0006210	.0012219	.0005227	.0064416	.0016417	.0005830	.0004817	.0007014
64	.0054658	.0092373	.0026701	.0059530	.0018836	.0031888	.0029385	.0023838	.0022255	.0109115
65	.0408452	.0684257	.0534877	.0751466	.0498056	.0679167	.0618686	.0578334	.0652547	.0499829
66	.0057960	.0066372	.0062357	.0075243	.0049603	.0096719	.0082202	.0058242	.0046838	.0075047
67	.0005872	.0013269	.0007543	.0018017	.0007897	.0016543	.0015331	.0010708	.0008457	.0008485
68	.0131509	.0188577	.0171433	.0218959	.0172839	.0177673	.0181153	.0207769	.0153839	.0171575
69	.0425576	.0698767	.0528610	.0801067	.0525930	.0762379	.0645813	.0563635	.0322962	.0472616
70	.0170487	.0219323	.0230520	.0372299	.0206924	.0327791	.0298221	.0281329	.0192824	.0222388
71	.0196644	.0245471	.0221086	.0331373	.0239788	.0368889	.0320240	.0283306	.0176841	.0268329
72	.0051965	.0059761	.0046096	.0063831	.0041337	.0082598	.0072029	.0050890	.0046493	.0060176
73	.0144093	.0325617	.0185105	.0442149	.0193797	.0405976	.0376232	.0262775	.0207543	.0208232
74	.0000054	.0000102	.0000095	.0000123	.0000098	.0000117	.0000096	.0000304	.0000092	.0000073
75	.0029512	.0046232	.0038900	.0060036	.0036635	.0056666	.0050279	.0050733	.0031928	.0040591
76	.0000883	.0001193	.0000999	.0001598	.0001072	.0001724	.0001522	.0001283	.0000852	.0001219
77	.0038269	.0037964	.0034022	.0042097	.0032682	.0052737	.0052355	.0033986	.0033946	.0058221
78	.0052408	.0052381	.0057435	.0073600	.0046700	.0105460	.0136256	.0059138	.0049933	.0071189
79	.0039030	.0056630	.0051367	.0071752	.0050450	.0062379	.0058732	.0064639	.0045597	.0052550
80,A	.0039325	.0065634	.0057080	.0075735	.0047057	.0066353	.0062383	.0088796	.0088995	.0045851
81	.0173900	.0172891	.0125286	.0132734	.0089860	.0220160	.0198121	.0091285	.0084742	.0184361
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Ind. No.	61	62	63	64	65	66	67	68	69	70
01	.0038785	.0083630	.0059976	.0107675	.0053250	.0029751	.0097740	.0037968	.0078748	.0058064
02	.0056952	.0128353	.0072797	.0174699	.0049391	.0035175	.0085433	.0048597	.0074153	.0057842
03	.0015465	.0013407	.0011461	.0047440	.0005934	.0005329	.0005920	.0007919	.0004807	.0004728
04	.0005298	.0010442	.0006401	.0016016	.0004465	.0003101	.0007502	.0004564	.0006403	.0004995
05	.0132536	.0046787	.0030724	.0031437	.0018116	.0008744	.0004663	.0020317	.0005500	.0006141
06	.0066967	.0101248	.0062726	.0139612	.0014812	.0010747	.0006855	.0013553	.0005967	.0006333
07	.0134110	.0079780	.0088395	.0081449	.0216207	.0021029	.0028076	.0762001	.0045471	.0027040
08	.0103655	.0110381	.0104074	.0130176	.0271185	.0051223	.0068817	.0785773	.0100535	.0057883
09	.0017609	.0020072	.0018319	.0171567	.0012362	.0009653	.0005409	.0017560	.0005994	.0005229
10	.0007526	.0009689	.0031321	.0013447	.0003454	.0002632	.0002419	.0004646	.0002340	.0002574
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12	.0180648	.0171643	.0181958	.0193719	.0762538	.0753157	.0217440	.1207970	.0245333	.0202954
13	.0000693	.0000957	.0000782	.0001246	.0000379	.0000501	.0001019	.0000410	.0000678	.0000765
14	.0062031	.0124608	.0108580	.0178801	.0116841	.0052704	.0205343	.0063140	.0152182	.0108611
15	.0003193	.0005311	.0004407	.0005600	.0003170	.0003731	.0017783	.0004194	.0010953	.0008758
16	.0061736	.0284842	.0091053	.0233315	.0023205	.0012380	.0013439	.0015950	.0018934	.0020888
17	.0022927	.0071782	.0026093	.0074160	.0009462	.0004979	.0007578	.0005855	.0009572	.0008223
18	.0002264	.0007495	.0001226	.0001783	.0001099	.0001919	.0001545	.0001141	.0002374	.0001374
19	.0022920	.0007048	.0010448	.0025779	.0004403	.0002395	.0001802	.0001912	.0006572	.0011463
20	.0221319	.0168223	.0117259	.0427370	.0073798	.0068885	.0042341	.0105737	.0041225	.0046186
21	.0010665	.0019267	.0021790	.0134729	.0004080	.0003508	.0004215	.0004034	.0008240	.0004037
22	.0071665	.0127781	.0025882	.0008166	.0002695	.0011264	.0007884	.0001976	.0001841	.0003850
23	.0024857	.0077621	.0019281	.0136482	.0003779	.0005249	.0004269	.0003049	.0004383	.0052215
24	.0149897	.0652789	.0551624	.0439872	.0086589	.0110558	.0286565	.0080577	.0229759	.0228370
25	.0038238	.0246566	.0130342	.0101864	.0019629	.0025579	.0029386	.0015610	.0062151	.0029923
26	.0117272	.0261419	.0213917	.0177893	.0121249	.0242810	.0924970	.0074001	.0289737	.0527003
27	.0144329	.0196469	.0841530	.0295869	.0080829	.0063035	.0051550	.0115701	.0050750	.0058731
28	.0052371	.0068769	.0086459	.0152713	.0016185	.0010931	.0009293	.0012418	.0009704	.0009035
29	.0014147	.0026613	.0040898	.0069832	.0008876	.0010958	.0010717	.0008656	.0021138	.0009394
30	.0073601	.0044025	.0043142	.0081788	.0050836	.0036691	.0013359	.0053442	.0015536	.0015842
31	.0159458	.0170711	.0150693	.0202219	.0442899	.0079750	.0104516	.0434882	.0154724	.0087667
32	.0160210	.0129162	.0309447	.0524756	.0106392	.0033283	.0026479	.0033988	.0042549	.0040119
33	.0011037	.0040918	.0022650	.0047683	.0001959	.0001445	.0002300	.0002031	.0002084	.0001944
34	.0003444	.0034767	.0005463	.0013976	.0001593	.0002212	.0003381	.0001451	.0003118	.0003127
35	.0041784	.0092861	.0303239	.0046993	.0011638	.0012057	.0010535	.0013840	.0022668	.0006564
36	.0110772	.0110589	.0115283	.0083161	.0047734	.0041099	.0016829	.0091332	.0029504	.0027820
37	.2691875	.0851818	.0579802	.0598232	.0362517	.0172264	.0090007	.0405825	.0106605	.0120284
38	.0525542	.0792121	.0486247	.1205432	.0116335	.0085961	.0053960	.0101392	.0045119	.0048332
39	.0020090	.0042953	.0051103	.0021560	.0015959	.0010470	.0008470	.0015056	.0018819	.0010855
40	.0334236	.0106008	.0068940	.0056395	.0079366	.0071449	.0023261	.0101846	.0025806	.0033289
41	.0245171	.0533635	.0455488	.0201013	.0036180	.0021605	.0015598	.0023927	.0022601	.0011713
42	.0325085	.0292346	.0221926	.0226973	.0065754	.0044668	.0022823	.0072789	.0028779	.0029884
43	.0365954	.0036194	.0019060	.0015719	.0020065	.0003225	.0003931	.0014290	.0005176	.0003362
44	.0054584	.0020874	.0009036	.0006286	.0003302	.0001196	.0001550	.0003707	.0001538	.0001169
45	.0063113	.0030673	.0016902	.0014741	.0014294	.0005485	.0012006	.0028712	.0007013	.0004804
46	.0031125	.0011094	.0007173	.0008290	.0006803	.0002054	.0003243	.0009730	.0004075	.0001749
47	.0156225	.0143082	.0083953	.0054061	.0018162	.0007241	.0005674	.0011127	.0007774	.0004933
48	.0029381	.0071981	.0026075	.0040074	.0006340	.0005064	.0011567	.0006941	.0006941	.0007713
49	.0241609	.0112596	.0074222	.0052378	.0027911	.0011000	.0019613	.0031350	.0015906	.0009441
50	.0225457	.0039521	.0008255	.0009612	.0023640	.0003410	.0003384	.0008511	.0007019	.0002390
51	.0005476	.0006744	.0004287	.0008272	.0001911	.0001994	.0003931	.0001436	.0002120	.0017278
52	.0044819	.0027933	.0061055	.0084897	.0005187	.0004647	.0005012	.0007010	.0003918	.0003925
53	.0319579	.0364866	.0267980	.0130638	.0025380	.0014903	.0013735	.0021787	.0009033	.0007335
54	.0017609	.0032282	.0017012	.0016218	.0004590	.0004185	.0004432	.0005910	.0003744	.0002928
55	.0057738	.0054789	.0082883	.0036288	.0030772	.0024578	.0010365	.0065958	.0013764	.0014243
56	.0003618	.0051377	.0026646	.0011517	.0006163	.0182108	.0063080	.0007463	.0008569	.0005261
57	.0013108	.0027745	.0024603	.0004608	.0001480	.0049429	.0096566	.0001367	.0003125	.0001470
58	.0082889	.0032782	.0022886	.0012634	.0027205	.0016695	.0010514	.0013446	.0020202	.0008829
59	.0511651	.0082974	.0070541	.0049894	.0137330	.0053435	.0024931	.0069520	.0119861	.0039615
60	.0052930	.0001836	.0002202	.0002327	.0024435	.0000720	.0001361	.0001734	.0002426	.0001195
61	1.0928160	.0012423	.0011595	.0028096	.0162789	.0005246	.0008233	.0012799	.0008262	.0007495
62	.0037757	1.0969497	.0161954	.0013829	.0010026	.0008569	.0006207	.0006045	.0006489	.0009726
63	.0003996	.0198991	1.0801837	.0004906	.0002072	.0003847	.0010786	.0001883	.0004982	.0005419
64	.0042073	.0112861	.0030936	1.0876445	.0016811	.0013894	.0087603	.0013346	.0039276	.0034716
65	.0588127	.0535444	.0534923	.0623285	1.0766432	.0227397	.0472346	.0651475	.0415997	.0349349
66	.0049874	.0070428	.0083125	.0063655	.0047541	1.0149055	.0600412	.0053513	.0099943	.0111880
67	.0007086	.0018241	.0016097	.0016787	.0005780	.0010315	1.0133293	.0024592	.0025548	.0017440
68	.0159884	.0150113	.0159590	.0154958	.0093171	.0061314	.0108184	1.1520331	.0148842	.0093196
69	.0545167	.0644616	.0555710	.0802876	.0419227	.0273318	.0414862	.0320832	1.0417653	.0346501
70	.0244747	.0248480	.0233490	.0224431	.0276266	.0159001	.0230286	.0260076	.0333142	1.2766650
71	.0222197	.0268386	.0278973	.0303288	.0227896	.0260816	.0621611	.0382536	.0673957	.0493660
72	.0050042	.0058165	.0053308	.0056828	.0034981	.0053499	.0097210	.0034705	.0113952	.0061002
73	.0173890	.0447634	.0395016	.0411950	.0141851	.0253138	.2013434	.0112684	.0626966	.0427993
74	.0000068	.0000092	.0000369	.0000135	.0000038	.0000032	.0000035	.0000054	.0000027	.0000035
75	.0041806	.0047051	.0042705	.0058727	.0154514	.0061864	.0029374	.0059008	.0177024	.0041886
76	.0000993	.0001360	.0001364	.0001466	.0001162	.0001174	.0003772	.0001537	.0002969	.0002194
77	.0031477	.0039252	.0039962	.0038476	.0015837	.0023483	.0065534	.0023414	.0026822	.0051062
78	.0037638	.0060182	.0069932	.0059408	.0045577	.0088124	.0110410	.0229266	.0095576	.0359574
79	.0049212	.0051210	.0050823	.0047966	.0217428	.0022649	.0034532	.2143391	.0083129	.0032824
80A	.0040935	.0050958	.0053121	.0310255	.0219759	.0109247	.0057021	.0023486	.0027421	.0025904
81	.0099433	.0166494	.0134755	.0175036	.0092358	.0117077	.0562888	.0119764	.0344908	.0275979
82	----	----	----	----	----	----	----	----	----	----
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Ind. No.	71	72	73	74	75	76	77	78	79	80A
01	.0313741	.0067119	.0062234	.0084380	.0047030	.0070378	.0275545	.0032220	.0028289	----
02	.0430995	.0071912	.0063187	.0072402	.0055348	.0071774	.0165683	.0074101	.0051404	----
03	.0009984	.0004886	.0006600	.0008171	.0003896	.0004730	.0009968	.0003346	.0013467	----
04	.0033982	.0006068	.0005523	.0006583	.0004603	.0006116	.0015893	.0005473	.0006036	----
05	.0012032	.0008516	.0006485	.0060672	.0025785	.0004056	.0005341	.0007234	.0018050	----
06	.0012273	.0012207	.0010250	.0083955	.0027557	.0005378	.0006520	.0006777	.0018391	----
07	.0054419	.0046332	.0033621	.0081626	.0055446	.0031615	.0054298	.0076976	.0144884	----
08	.0109166	.0086894	.0066181	.0097790	.0094166	.0056227	.0066993	.0081889	.0146569	----
09	.0019565	.0015017	.0007676	.0012368	.0009540	.0005099	.0006590	.0006381	.0029694	----
10	.0003775	.0003907	.0004588	.0006694	.0004930	.0001720	.0002763	.0002151	.0006314	----
11	----	----	----	----	----	----	----	----	----	----
12	.1686191	.0249430	.0153680	.0215280	.0199007	.0305805	.0428502	.0290983	.2929429	----
13	.0000323	.0000482	.0000666	.0000814	.0000313	.0000571	.0000731	.0000386	.0000371	----
14	.0087874	.0110178	.0120303	.0141387	.0065451	.0116051	.0356440	.0049686	.0042306	----
15	.0003671	.0007241	.0009315	.0006598	.0003662	.0009654	.0010535	.0002696	.0001390	----
16	.0023991	.0059465	.0023314	.0054338	.0066708	.0010781	.0019185	.0013056	.0016876	----
17	.0007685	.0019070	.0015284	.0014616	.0015042	.0004701	.0006581	.0004590	.0008899	----
18	.0008165	.0002286	.0001010	.0003277	.0004368	.0001505	.0006850	.0000680	.0002063	----
19	.0002819	.0014439	.0002659	.0031427	.0026455	.0001374	.0003104	.0005285	.0002471	----
20	.0125945	.0043053	.0067209	.0085797	.0040827	.0044440	.0046167	.0039721	.0195657	----
21	.0007143	.0006242	.0006394	.0010234	.0005120	.0003093	.0004762	.0003729	.0004753	----
22	.0004241	.0004646	.0001948	.0008333	.0001960	.0001241	.0004663	.0001569	.0003125	----
23	.0021307	.0006248	.0006087	.0021756	.0005591	.0003990	.0004267	.0003812	.0002335	----
24	.0075253	.0147061	.0682316	.0192643	.0079160	.0090364	.0145377	.0106408	.0098837	----
25	.0019867	.0051222	.0043354	.0067588	.0021568	.0013045	.0028802	.0023743	.0020816	----
26	.0100109	.0146105	.2962580	.0176016	.0104562	.0232460	.0348303	.0160434	.0112055	----
27	.0078140	.0096800	.0096920	.0131267	.0115910	.0040127	.0065983	.0050913	.0163182	----
28	.0014714	.0017750	.0014365	.0034047	.0034588	.0006715	.0009440	.0007816	.0019396	----
29	.0011909	.0094708	.0022250	.0029506	.0016240	.0009897	.0101034	.0009237	.0012102	----
30	.0071557	.0017749	.0014593	.0045363	.0106563	.0018663	.0021833	.0020089	.0120831	----
31	.0138330	.0120328	.0102999	.0149093	.0136246	.0075992	.0100060	.0129170	.0220404	----
32	.0032422	.0076993	.0045994	.0108257	.0195549	.0019029	.0028293	.0038743	.0058396	----
33	.0002139	.0032628	.0004092	.0004531	.0003490	.0001615	.0003158	.0001599	.0002553	----
34	.0001968	.0027812	.0003120	.0005438	.0002042	.0001985	.0006511	.0002888	.0001136	----
35	.0014159	.0015212	.0008155	.0015075	.0063529	.0008189	.0019054	.0006782	.0019590	----
36	.0056943	.0024501	.0020132	.0072307	.0067157	.0016322	.0021791	.0033894	.0102362	----
37	.0218565	.0165447	.0125368	.1215484	.0502741	.0077907	.0102052	.0143165	.0356006	----
38	.0083991	.0096439	.0080675	.0708195	.0214344	.0041616	.0048597	.0052437	.0142114	----
39	.0011682	.0008497	.0008491	.0020971	.0014570	.0006069	.0012670	.0009205	.0015639	----
40	.0131317	.0031706	.0024252	.0081766	.0039893	.0026730	.0038023	.0037319	.0224355	----
41	.0023052	.0028257	.0017669	.0291407	.0115604	.0013088	.0021638	.0014592	.0035409	----
42	.0050032	.0045616	.0031020	.0275501	.0194387	.0018646	.0028659	.0029986	.0137487	----
43	.0010390	.0009439	.0007417	.0015733	.0021242	.0003252	.0004036	.0005335	.0007597	----
44	.0005071	.0003970	.0002977	.0005334	.0003437	.0001200	.0002151	.0001408	.0003092	----
45	.0011013	.0068191	.0048763	.0013415	.0009357	.0005403	.0006014	.0005147	.0016006	----
46	.0003797	.0017448	.0011033	.0009467	.0004925	.0001744	.0002075	.0002244	.0005752	----
47	.0009174	.0014538	.0010331	.0155263	.0067098	.0005133	.0006084	.0006559	.0014321	----
48	.0006186	.0008805	.0032816	.0015644	.0010629	.0004329	.0006839	.0004088	.0007187	----
49	.0017395	.0125920	.0072431	.0165417	.0085057	.0009976	.0010435	.0010249	.0030546	----
50	.0004094	.0007142	.0004718	.0029593	.0085402	.0002313	.0003073	.0005840	.0008405	----
51	.0001967	.0001670	.0002135	.0004186	.0001430	.0001213	.0000921	.0002076	.0001369	----
52	.0005951	.0029969	.0010289	.0012728	.0006739	.0003170	.0005171	.0016338	.0007849	----
53	.0015933	.0032438	.0019284	.0056593	.0034679	.0055891	.0012339	.0009830	.0026135	----
54	.0009288	.0016283	.0004101	.0008985	.0005957	.0003639	.0004058	.0002343	.0010821	----
55	.0031496	.0019173	.0009301	.0029106	.0116801	.0009334	.0012867	.0016840	.0058391	----
56	.0011391	.0032115	.0014209	.0044964	.0009999	.0006576	.0006767	.0002999	.0013117	----
57	.0002639	.0046581	.0006197	.0027136	.0003947	.0002071	.0001876	.0000767	.0001858	----
58	.0008635	.0014322	.0008477	.0040180	.0292215	.0005012	.0005650	.0012314	.0025176	----
59	.0036390	.0069440	.0040276	.0256698	.1849794	.0022345	.0027025	.0061672	.0076093	----
60	.0002783	.0001717	.0001542	.9655962	.0002629	.0000903	.0003165	.0004295	.0001075	----
61	.0009366	.0007600	.0009068	.0080388	.0016272	.0005104	.0007620	.0029036	.0007762	----
62	.0007448	.0017124	.0006923	.0171115	.0025720	.0004691	.0119722	.0007440	.0006850	----
63	.0003649	.0066565	.0029299	.0016438	.0003450	.0089426	.0066941	.0001852	.0002051	----
64	.0018964	.0235503	.0231359	.0095962	.0016352	.0072831	.0025476	.0051588	.0013427	----
65	.0393199	.0301238	.0448748	.0489639	.0311389	.0262577	.0435030	.1812236	.0339859	----
66	.0057371	.0129117	.0111741	.0078032	.0077784	.0064873	.0094026	.0034300	.0043394	----
67	.0006341	.0014092	.0418276	.0008294	.0010647	.0019298	.0007269	.0003883	.0006784	----
68	.0089125	.0288526	.0070351	.0161702	.0243789	.0192777	.0108794	.0085253	.0305585	----
69	.0477069	.0383729	.0312054	.0477248	.0641626	.0279138	.0502068	.0219216	.0460612	----
70	.0524731	.0242658	.0162428	.0212918	.0117996	.0232372	.0162173	.0124578	.0140381	----
71	1.0233623	.0694394	.0455633	.0373346	.0566641	.0899860	.0936146	.0214157	.0244689	----
72	.0122529	1.0429295	.0133154	.0063953	.0141667	.0096022	.0084194	.0027458	.0034735	----
73	.0155615	.0345827	1.0264619	.0203540	.0261278	.0473583	.0178392	.0095294	.0166493	----
74	.0000046	.0000048	.0000048	1.0000367	.0000054	.0000022	.0001951	.0000023	.0000072	----
75	.0059160	.0156867	.0042810	.0042179	1.0162427	.0061014	.0050686	.0131866	.0054786	----
76	.0038154	.0002860	.0008755	.0003579	.0002316	1.2843858	.0016222	.0000902	.0001041	----
77	.0066807	.0034053	.0033585	.1640052	.0024357	.0022509	1.0117249	.0006767	.0010659	----
78	.0089325	.0041266	.0392566	.0065654	.0035448	.0042646	.0035988	1.0035913	.0034680	----
79	.0074338	.0064700	.0026793	.0049879	.0057510	.0046727	.0035569	.0054661	1.0067149	----
80A	.0018123	.0029742	.0031796	.0043781	.0032125	.0031055	.0032688	.0043353	.0018428	1.0000000
81	.0063315	.0226259	.0293704	.0207297	.0112813	.0302452	.0330214	.0083334	.0041795	----
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Ind. No.	81	82
01	.1333530	----
02	.0935655	----
03	.0055388	----
04	.0085534	----
05	.0016536	----
06	.0016149	----
07	.0137861	----
08	.0198823	----
09	.0015163	----
10	.0006201	----
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12	.0527228	----
13	.0016362	----
14	.3460360	----
15	.0317444	----
16	.0047670	----
17	.0019272	----
18	.0014841	----
19	.0007341	----
20	.0084678	----
21	.0024194	----
22	.0005028	----
23	.0005430	----
24	.0187944	----
25	.0058784	----
26	.0160822	----
27	.0146884	----
28	.0027001	----
29	.0056998	----
30	.0038036	----
31	.0319713	----
32	.0103315	----
33	.0016966	----
34	.0046321	----
35	.0066963	----
36	.0052311	----
37	.0326998	----
38	.0124416	----
39	.0071451	----
40	.0060130	----
41	.0051570	----
42	.0082450	----
43	.0016260	----
44	.0008212	----
45	.0018016	----
46	.0006924	----
47	.0016768	----
48	.0010879	----
49	.0037019	----
50	.0016130	----
51	.0001961	----
52	.0011472	----
53	.0030042	----
54	.0047903	----
55	.0024686	----
56	.0054718	----
57	.0009805	----
58	.0021065	----
59	.0106247	----
60	.0013138	----
61	.0087494	----
62	.0043426	----
63	.0044789	----
64	.0118937	----
65	.5643291	----
66	.0054154	----
67	.0009570	----
68	.0122971	----
69	.0640159	----
70	.0261662	----
71	.0369043	----
72	.1158263	----
73	.0234851	----
74	.0000068	----
75	.0137452	----
76	.0001668	----
77	.0026915	----
78	.0044495	----
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80A	.0467045	----
81	1.0110588	----
82	----	1.0000000
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