

**Attachment 9:
TDC/Grant Limitations Worksheet**

FOLLOW THE STEP-BY-STEP INSTRUCTIONS

Note: If completing Attachment 9 manually, rather than using the Excel workbook, start at Step 4 (page 2).

Step 1. Select your City from the menu below.
Click as indicated to see the lists of cities, scroll through the list, click on your City, and click "OK."

Step 2. Repeat Step 1 to select your State from the menu below.
Click as indicated to see the lists of states, scroll through the list, click on your State, and click "OK."

This table includes all Total Development Cost (TDC) dollar limits published in HUD Notice PIH 2010-20. If your City is not shown, contact the HUD Office of Public Housing Investments, (202) 401-8812.

If you have selected a valid City/State combination, a table will be created that extends down to row 82. The TDC limits for each unit type shown on this table will be transferred automatically to the table on the next worksheet, "TDC Limit Calculation."

Step 3. After selecting the appropriate City and State, go to Step 4, page 2. (If using the Excel file, click on the worksheet tab entitled "TDC Limit Calculation" at the bottom of this window.)

City	WASHINGTON, D.C.
StateName	DISTRICT OF COLUMBIA

		Bedrooms	Type	Data	
Detached / Semi-Detached	TDC Limit per Unit	0	Detached/Semi-Detached	Sum of 0 Bedrooms, TDC	252652.4448
		1		Sum of 1 Bedrooms, TDC	296975.616
		2		Sum of 2 Bedrooms, TDC	325312.085
		3		Sum of 3 Bedrooms, TDC	351705.599
		4		Sum of 4 Bedrooms, TDC	82766.984
		5		Sum of 5 Bedrooms, TDC	107245.292
	HCC Limit per Unit	0	Detached/Semi-Detached	Sum of 6 Bedrooms, TDC	121925.6856
		1		Sum of 0 Bedrooms, HCC	144372.8256
		2		Sum of 1 Bedrooms, HCC	169700.352
		3		Sum of 2 Bedrooms, HCC	185892.62
		4		Sum of 3 Bedrooms, HCC	200974.628
		5		Sum of 4 Bedrooms, HCC	1
Elevator	TDC Limit per Unit	6	Elevator	Sum of 5 Bedrooms, HCC	144842.222
		0		Sum of 6 Bedrooms, HCC	187679.261
		1		Sum of 0 Bedrooms, TDC	412112.23744
		2		Sum of 1 Bedrooms, TDC	67781.618
		3		Sum of 2 Bedrooms, TDC	94894.2652
		4		Sum of 3 Bedrooms, TDC	122006.9124
	HCC Limit per Unit	5	Elevator	Sum of 4 Bedrooms, TDC	162675.8832
		6		Sum of 5 Bedrooms, TDC	203344.854
		0		Sum of 6 Bedrooms, TDC	230457.5012
		1		Sum of 0 Bedrooms, HCC	257570.1484
		2		Sum of 1 Bedrooms, HCC	4
		3		Sum of 2 Bedrooms, HCC	108450.5888
Row House	TDC Limit per Unit	4	Row House	Sum of 3 Bedrooms, HCC	151830.82432
		5		Sum of 4 Bedrooms, HCC	195211.05984
		6		Sum of 5 Bedrooms, HCC	260281.41312
		0		Sum of 6 Bedrooms, HCC	325351.7664
		1		Sum of 0 Bedrooms, TDC	107764.3512
		2		Sum of 1 Bedrooms, TDC	130436.856
	HCC Limit per Unit	3	Row House	Sum of 2 Bedrooms, TDC	155383.233
		4		Sum of 3 Bedrooms, TDC	171268.6828
		5		Sum of 4 Bedrooms, TDC	186284.094
		6		Sum of 5 Bedrooms, TDC	2
		0		Sum of 6 Bedrooms, TDC	119132.769
		1		Sum of 0 Bedrooms, HCC	156845.8346
Walkup	TDC Limit per Unit	2	Walkup	Sum of 1 Bedrooms, HCC	188587.6146
		3		Sum of 2 Bedrooms, HCC	228264.498
		4		Sum of 3 Bedrooms, HCC	271920.65775
		5		Sum of 4 Bedrooms, HCC	299720.1949
		6		Sum of 5 Bedrooms, HCC	325997.1645
		0		Sum of 6 Bedrooms, HCC	68075.868
	HCC Limit per Unit	1	Walkup	Sum of 0 Bedrooms, TDC	104854.75
		2		Sum of 1 Bedrooms, TDC	141879.01
		3		Sum of 2 Bedrooms, TDC	180278.28
		4		Sum of 3 Bedrooms, TDC	235369.68
		5		Sum of 4 Bedrooms, TDC	292178.25
		6		Sum of 5 Bedrooms, TDC	328814.85
HCC Limit per Unit	0	Walkup	Sum of 6 Bedrooms, TDC	364922.74	
	1		Sum of 0 Bedrooms, HCC	59917	
	2		Sum of 1 Bedrooms, HCC	81073.72	
	3		Sum of 2 Bedrooms, HCC	103016.16	
	4		Sum of 3 Bedrooms, HCC	134496.96	
	5		Sum of 4 Bedrooms, HCC	166959	
			Sum of 5 Bedrooms, HCC	187894.2	
			Sum of 6 Bedrooms, HCC	208527.28	

**Attachment 9:
TDC/Grant Limitations Worksheet**

Step 4. Enter name of the Applicant PHA:

Step 5. (a) Enter name of proposed HOPE VI project:

(b) Confirm correct City (selected in Step 1):

Note: If the selected City or State is wrong, return to Page 1, Steps 1 and 2, to correct your selections (navigate back to Step 1 by clicking on "Select City & State" tab below).

(c) Confirm correct State (selected in Step 2):

Step 6. In the appropriate "BUILDING TYPE" and bedroom ("BR") categories below, enter the number of "NEW UNITS" (use Table 6(a)), and/or "REHABILITATION UNITS" (use Table 6(b)), proposed for funding under this application.

The Excel form will calculate TDC limit subtotals for each unit type, and overall TDC limit totals, based on City and State selected at Steps 1 and 2. If you are completing this Attachment 9 manually, use the applicable TDC limits for each unit type found in HUD Notice PIH 2010-20.

Definitions

NEW UNITS (Table 6(a)): include all on-site and off-site rental units that will receive public housing operating subsidy. Also include any homeownership units (including lease-purchase), that will be newly-constructed or acquired (with or without rehabilitation) utilizing any HOPE VI grant funds or other public housing capital assistance for development.

REHABILITATION UNITS (Table 6(b)): include only existing public housing units that are proposed for rehabilitation utilizing HOPE VI grant funds or other public housing capital assistance.

Building Types

Detached buildings are single-family dwellings.

Semi-Detached buildings, also referred to as "duplex" units, are structures that include only two units.

Elevator buildings include only those structures with an elevator and four or more floors above ground.

Row House refers to any structure with three or more units that has only vertical common walls.

If a building with three or more units has upper/lower units (and is not an elevator building), it is classified as a Walkup.

Walkup buildings include all structures with three or more units that are not classified as Elevator or Row House.

Table 6(a): NEW UNITS (new construction, and units to be acquired and rehabilitated)

BUILDING TYPE	BR's	Number of Units	HCC Limit per Unit	HCC Totals	Community Renewal Allowance Total	TDC Limit per Unit for New Const.	TDC Limit Totals
Detached / Semi-Detached	1BR					\$ 296,976	\$ -
	2BR					\$ 325,312	\$ -
	3BR					\$ 351,706	\$ -
	4BR					\$ 82,767	\$ -
	5BR					\$ 107,245	\$ -
Elevator	1BR					\$ 67,782	\$ -
	2BR					\$ 94,894	\$ -
	3BR					\$ 122,007	\$ -
	4BR					\$ 162,676	\$ -
	5BR					\$ 203,345	\$ -
Row House	1BR					\$ 130,437	\$ -
	2BR					\$ 155,383	\$ -
	3BR					\$ 171,269	\$ -
	4BR					\$ 186,284	\$ -
	5BR					\$ 2	\$ -
Walkup	1BR					\$ 141,879	\$ -
	2BR					\$ 180,278	\$ -
	3BR					\$ 235,370	\$ -
	4BR					\$ 292,178	\$ -
	5BR					\$ 328,815	\$ -
Subtotal New Units:		0					

Table 6(b): REHABILITATION UNITS (existing public housing units to be rehabilitated)*

BUILDING TYPE	BR's	Number of Units	HCC Limit per Unit	HCC Totals	Comm Renewal Allowance Total	TDC Limit per Unit for Rehab*	TDC Limit Totals
Detached / Semi-Detached	1BR					\$ 267,278	\$ -
	2BR					\$ 292,781	\$ -
	3BR					\$ 316,535	\$ -
	4BR					\$ 74,490	\$ -
	5BR					\$ 96,521	\$ -
Elevator	1BR					\$ 61,003	\$ -
	2BR					\$ 85,405	\$ -
	3BR					\$ 109,806	\$ -
	4BR					\$ 146,408	\$ -
	5BR					\$ 183,010	\$ -
Row House	1BR					\$ 117,393	\$ -
	2BR					\$ 139,845	\$ -
	3BR					\$ 154,142	\$ -
	4BR					\$ 167,656	\$ -
	5BR					\$ 2	\$ -
Walkup	1BR					\$ 127,691	\$ -
	2BR					\$ 162,250	\$ -
	3BR					\$ 211,833	\$ -
	4BR					\$ 262,960	\$ -
	5BR					\$ 295,933	\$ -
Subtotal Rehab Units:		0					

6(c)	Totals for all New and Rehabilitation Units	0					\$ -
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* TDC limits shown for Rehabilitation Units are 90% of the TDC limit for New Construction Units. If rehabilitation activity will change the number of units or the unit configuration (Building Types or number of Bedrooms) at the original project site, enter the number and configuration of units that will exist after rehabilitation, not the number of units and unit configuration before rehabilitation.

Public Reporting Burden for this collection of information is estimated to average one hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Response to this collection of information is mandatory to obtain a benefit. The information requested does not lend itself to confidentiality. HUD may not conduct or sponsor, and an applicant is not required to respond to a collection of information unless it displays a currently valid OMB control number.

**Attachment 9:
TDC/Grant Limitations Worksheet**

COMPLETE THIS WORKSHEET LAST

To determine the maximum grant amount that may be requested in this HOPE VI revitalization application, enter the requested information. If you are using the Excel form, totals are calculated automatically. If you are manually calculating the maximum grant amount that may be requested on this Attachment 9, follow the calculation instructions provided below on this worksheet.

6(d) TDC limit, unadjusted (entered automatically from "TDC Limit Calculation") \$ -
(To calculate manually, enter the TDC Limit Total for all New and Rehabilitation Units from line 6(c), page 2)

Step 7. Enter HOPE VI request for CSS funding. \$ -
(from Attachment 7, Sources and Uses Budget)
(Note: request for HOPE VI Community and Supportive Services (CSS) funding may not exceed 15% of total grant requested. Any amount requested above 5% of grant must be matched by other sources.)

Step 8. Enter HOPE VI funds requested for demolition and remediation of dwelling units. \$ -
(Enter the combined total of the dwelling unit remediation and dwelling unit demolition line items from Attachment 7, Sources and Uses Budget)

Step 9. Enter number of PH units to be demolished (after date of application only). []

Step 10. Enter number of PH units to be built back on the original site. ([])
(Do not include existing public housing units to be rehabilitated)

10(a) Number of PH units to be demolished and not replaced back on original site [] -
(Number of units identified in Step 9, minus the number of units identified in Step 10)

10(b) Percent of original PH units to be demolished and not replaced back on original site [] %
(Number of units identified in 10(a), divided by number of units identified in Step 9)

Example: Step 9 = 100 units to be demolished. Step 10 = 40 PH units to be built back on original site. 10(a) = 60 units demolished and not built back on original site. 10(b) = 60/100 = 60%

10(c) Demo/abatement costs attributable to units to be demolished and not replaced on orig. site \$ -
(Dollar amount identified in Step 8, multiplied by percentage identified in 10(b))

Step 11. Enter HOPE VI request for "extraordinary site costs" (certified by architect or engineer). \$ -

11(a) Subtotal: TDC limit, adjusted (for CSS, abatement/demolition, and extraordinary site costs) \$ -
(Total of amounts above: 6(d) + Step 7 + 10(c) + Step 11)

Step 12. Enter all other HUD PH capital assistance proposed for HOPE VI development. (\$ -)
(Include any project funds from the following sources: Public Housing Capital Funds or Mod funds (e.g., CIAP or CGP funds); Public Housing Development grants; previously-awarded HOPE VI demolition-only grants; and any borrowed funds secured by Capital Funds (from Attachment 7, Sources and Uses Budget))

12(a) Subtotal: Adjusted maximum allowable grant, after accounting for additional capital assistance \$ -
(Total of Subtotal in 11(a), minus amount identified in Step 12)

12(b) Maximum allowable HOPE VI Revitalization Grant \$22,000,000
(In accordance with provisions of the HUD HOPE VI Notice of Funding Availability)

12(c) Maximum allowable HOPE VI Revitalization Grant request \$ -
(The lesser of 12(a) (adjusted max. possible grant), and 12(b) (\$22,000,000))

Step 13. Enter the amount of your HOPE VI Revitalization Grant request \$ -
(If less than maximum allowable grant request, above)

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StateName	StateAbbrev	City	Type	0 Bedrooms,	0 Bedrooms,	1 Bedrooms,
CONNECTIC	369255.438	Bridgeport	Detached/Se	228105.897	399185.319	1
CONNECTIC	176406.078	Bridgeport	Row House	308710.637	194418.604	340232.556
CONNECTIC	203215.399	Bridgeport	Walkup	151698.06	265471.605	188348.625
CONNECTIC	106335.356	Bridgeport	Elevator	170136.569	136716.886	218747.017
CONNECTIC	1	Hartford	Detached/Se	93548.807	163710.412	121207.559
CONNECTIC	338708.888	Hartford	Row House	210503.247	368380.682	2
CONNECTIC	185511.938	Hartford	Walkup	324645.891	208831.613	365455.322
CONNECTIC	214883.837	Hartford	Elevator	179069.864	286511.782	223837.33
CONNECTIC	118142.255	New Haven	Detached/Se	206748.946	134419.329	235233.826
CONNECTIC	2	New Haven	Row House	75438.6325	132017.607	99182.7568
CONNECTIC	365447.513	New Haven	Walkup	231852.155	405741.271	3
CONNECTIC	222889.378	New Haven	Elevator	356623	252607.961	404172.738
CONNECTIC	235114.08	New London	Detached/Se	158913.65	278098.888	186741.318
CONNECTIC	99047.7689	New London	Row House	173333.596	118942.245	208148.928
CONNECTIC	3	New London	Walkup	64765.1875	113339.078	87861.1825
CONNECTIC	393269.19	New London	Elevator	274710.096	439536.153	4
CONNECTIC	185085.204	New Milford	Detached/Se	323899.107	202700.18	354725.315
CONNECTIC	206668.052	New Milford	Row House	142520.277	249410.485	169605.362
CONNECTIC	89276.11	New Milford	Walkup	156233.193	113526.855	198672
CONNECTIC	4	New Milford	Elevator	73633.5128	117813.62	103086.918
CONNECTIC	357929.018	Norwich	Detached/Se	221071.09	386874.407	1
CONNECTIC	171072.297	Norwich	Row House	299376.52	188489.21	329856.118
CONNECTIC	195550.071	Norwich	Walkup	146132.61	255732.068	181503.563
CONNECTIC	101208.983	Norwich	Elevator	161934.372	130125.835	208201.336
CONNECTIC	1	Ridgefield	Detached/Se	97568.075	170744.131	126460.093
CONNECTIC	353559.918	Ridgefield	Row House	219805.495	384659.616	2
CONNECTIC	195193.688	Ridgefield	Walkup	341588.953	219638.513	384367.397
CONNECTIC	229292.699	Ridgefield	Elevator	191077.249	305723.599	238846.562
CONNECTIC	121207.559	Windham	Detached/Se	212113.227	137811.606	241170.311
CONNECTIC	2	Windham	Row House	76991.3428	134734.85	101347.79
CONNECTIC	365455.322	Windham	Walkup	231828.833	405700.457	3
CONNECTIC	223837.33	Windham	Elevator	358139.728	253682.307	405891.691
MAINE	204935.738	Augusta	Detached/Se	138623.494	242591.114	162929.862
MAINE	86154.5333	Augusta	Row House	150770.433	103552.961	181217.682
MAINE	3	Augusta	Walkup	57638.8125	100867.922	78019.3575
MAINE	354053.502	Augusta	Elevator	247316.784	395706.855	4
MAINE	162007.926	Bangor	Detached/Se	283513.871	177488.84	310605.47
MAINE	179547.396	Bangor	Row House	124395.146	217691.505	148272.168
MAINE	76228.5125	Bangor	Walkup	133399.897	96833.5875	169458.778
MAINE	4	Bangor	Elevator	64026.9875	102443.18	89637.7825
MAINE	312245.141	Brunswick	Detached/Se	192936.279	337638.488	1
MAINE	149072.139	Brunswick	Row House	260876.243	164358.434	287627.26
MAINE	170633.531	Brunswick	Walkup	127258.5	222702.375	157955.625
MAINE	90123.53	Brunswick	Elevator	144197.648	115873.11	185396.976
MAINE	1	Lewiston	Detached/Se	79757.863	139576.26	103388.247
MAINE	289102.722	Lewiston	Row House	179752.877	314567.535	2
MAINE	159100.875	Lewiston	Walkup	278426.531	179013.825	313274.194
MAINE	187306.262	Lewiston	Elevator	156088.552	249741.683	195110.69
MAINE	102870.831	Portland	Detached/Se	180023.954	116900.858	204576.501
MAINE	2	Portland	Row House	65080.2915	113890.51	85749.5699
MAINE	311047.406	Portland	Walkup	197236.625	345164.094	3
MAINE	193121.85	Portland	Elevator	308994.96	218871.43	350194.288

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MAINE	200658.76	Waterville	Detached/Se	135733.601	237533.801	159534.186
MAINE	84351.2105	Waterville	Row House	147614.618	101388.228	177429.399
MAINE	3	Waterville	Walkup	56661.0625	99156.8594	76677.5275
MAINE	348475.335	Waterville	Elevator	243420.271	389472.433	4
MASSACHU	211307.814	BOSTON	Detached/Se	369788.675	231457.635	405050.861
MASSACHU	235097.397	BOSTON	Row House	162488.9	284355.574	193517.742
MASSACHU	100673.843	BOSTON	Walkup	176179.224	127957.928	223926.373
MASSACHU	4	BOSTON	Elevator	83748.092	133996.947	117247.329
MASSACHU	369305.864	FALL RIVER	Detached/Se	228105.308	399184.288	1
MASSACHU	176494.749	FALL RIVER	Row House	308865.811	194473.697	340328.97
MASSACHU	205564.905	FALL RIVER	Walkup	153488.16	268604.28	190586.25
MASSACHU	107306.851	FALL RIVER	Elevator	171690.961	137965.951	220745.521
MASSACHU	1	WORCESTER	Detached/Se	92932.081	162631.142	120329.486
MASSACHU	335950.792	WORCESTER	Row House	208661.586	365157.776	2
MASSACHU	188269.313	WORCESTER	Walkup	329471.297	211994.888	370991.053
MASSACHU	216016.916	WORCESTER	Elevator	180014.096	288022.554	225017.621
NEW HAMP	101914.379	Concord	Detached/Se	178350.163	115884.142	202797.249
NEW HAMP	2	Concord	Row House	64773.016	113352.778	85252.8719
NEW HAMP	314371.969	Concord	Walkup	199374.03	348904.553	3
NEW HAMP	194209.205	Concord	Elevator	310734.728	220103.766	352166.026
NEW HAMP	190428.363	Dover	Detached/Se	129527.465	226673.063	152450.766
NEW HAMP	78854.7352	Dover	Row House	137995.787	95405.6984	166959.972
NEW HAMP	3	Dover	Walkup	52035.0625	91061.3594	69957.9475
NEW HAMP	330729.697	Dover	Elevator	231024.421	369639.074	4
NEW HAMP	144065.886	Keene	Detached/Se	252115.301	157884.823	276298.439
NEW HAMP	158522.429	Keene	Row House	110319.221	193058.636	131694.463
NEW HAMP	67279.5025	Keene	Walkup	117739.129	85351.2075	149364.613
NEW HAMP	4	Keene	Elevator	57812.641	92500.2256	80937.6974
NEW HAMP	322032.743	Manchester	Detached/Se	198965.188	348189.079	1
NEW HAMP	153783.292	Manchester	Row House	269120.761	169527.347	296672.858
NEW HAMP	177928.774	Manchester	Walkup	132706.86	232237.005	164721.375
NEW HAMP	93922.7702	Manchester	Elevator	150276.432	120757.847	193212.556
NEW HAMP	1	Nashua	Detached/Se	85829.294	150201.265	111306.237
NEW HAMP	311427.474	Nashua	Row House	193710.52	338993.409	2
NEW HAMP	171020.25	Nashua	Walkup	299285.438	192356.7	336624.225
NEW HAMP	203713.628	Nashua	Elevator	169761.357	271618.171	212201.696
NEW HAMP	105614.667	Portsmouth	Detached/Se	184825.666	120058.482	210102.343
NEW HAMP	2	Portsmouth	Row House	66984.071	117222.124	88206.2052
NEW HAMP	323263.5	Portsmouth	Walkup	204996.035	358743.061	3
NEW HAMP	200268.659	Portsmouth	Elevator	320429.855	226971.147	363153.835
RHODE ISL	240041.194	Providence	Detached/Se	162419.429	284234	190912.896
RHODE ISL	100829.465	Providence	Row House	176451.564	121234.895	212161.066
RHODE ISL	3	Providence	Walkup	66711	116744.25	90315.12
RHODE ISL	409413.859	Providence	Elevator	285987.622	457580.195	4
VERMONT	151737.45	Bennington	Detached/Se	265540.538	166274.195	290979.841
VERMONT	167356.015	Bennington	Row House	116296.733	203519.282	138761.192
VERMONT	71304.9925	Bennington	Walkup	124783.737	90491.6025	158360.304
VERMONT	4	Bennington	Elevator	60888.8358	97422.1372	85244.3701
VERMONT	292619.513	Brattleboro	Detached/Se	180879.05	316538.338	1
VERMONT	139561.163	Brattleboro	Row House	244232.034	153965.515	269439.651
VERMONT	159535.058	Brattleboro	Walkup	118775.04	207856.32	147340.125
VERMONT	85730.1176	Brattleboro	Elevator	137168.188	110224.437	176359.099
VERMONT	1	Burlington	Detached/Se	75004.942	131258.649	97304.781

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VERMONT	272390.575	Burlington	Row House	169487.097	296602.419	2
VERMONT	147340.125	Burlington	Walkup	257845.219	165697.725	289971.019
VERMONT	176359.099	Burlington	Elevator	146965.916	235145.465	183707.395
VERMONT	97861.386	Montpelier	Detached/Se	171257.426	111093.968	194414.444
VERMONT	2	Montpelier	Row House	61426.3703	107496.148	81084.6482
VERMONT	291076.603	Montpelier	Walkup	184482.163	322843.784	3
VERMONT	183753.863	Montpelier	Elevator	294006.18	208254.378	333207.004
VERMONT	192275.954	Rutland	Detached/Se	130447.886	228283.801	153435.288
VERMONT	80182.9868	Rutland	Row House	140320.227	96714.3753	169250.157
VERMONT	3	Rutland	Walkup	53022.5	92789.375	71529.5
VERMONT	331319.528	Rutland	Elevator	231436.435	370298.296	4
NEW JERSE	190136.994	Asbury Park	Detached/Se	332739.74	208249.873	364437.277
NEW JERSE	211937.211	Asbury Park	Row House	146312.69	256047.207	174183.509
NEW JERSE	90988.6425	Asbury Park	Walkup	159230.124	115681.703	202442.979
NEW JERSE	4	Asbury Park	Elevator	75306.3683	120490.189	105428.916
NEW JERSE	393522.736	Atlantic City	Detached/Se	243180.525	425565.919	1
NEW JERSE	187829.276	Atlantic City	Row House	328701.233	207120.512	362460.895
NEW JERSE	212055.48	Atlantic City	Walkup	158158.56	276777.48	196312.5
NEW JERSE	111947.476	Atlantic City	Elevator	179115.962	143932.469	230291.951
NEW JERSE	1	Burlington	Detached/Se	95951.862	167915.759	124351.241
NEW JERSE	347609.865	Burlington	Row House	216083.742	378146.548	2
NEW JERSE	192357	Burlington	Walkup	336624.75	216461.85	378808.238
NEW JERSE	225429.518	Burlington	Elevator	187857.932	300572.691	234822.415
NEW JERSE	121246.748	Camden	Detached/Se	212181.809	137880.032	241290.057
NEW JERSE	2	Camden	Row House	77117.5195	134955.659	101482.778
NEW JERSE	372127.875	Camden	Walkup	236033.675	413058.931	3
NEW JERSE	228855.896	Camden	Elevator	366169.434	259370.016	414992.025
NEW JERSE	239391.059	Freehold	Detached/Se	161803.543	283156.201	190136.994
NEW JERSE	100851.092	Freehold	Row House	176489.411	121106.978	211937.211
NEW JERSE	3	Freehold	Walkup	67134.1875	117484.828	90988.6425
NEW JERSE	409666.643	Freehold	Elevator	286164.199	457862.719	4
NEW JERSE	191772.246	Gloucester	Detached/Se	335601.431	210066.153	367615.767
NEW JERSE	213211.454	Gloucester	Row House	147427.031	257997.303	175606.108
NEW JERSE	90539.6275	Gloucester	Walkup	158444.348	115080.908	201391.588
NEW JERSE	4	Gloucester	Elevator	75275.3898	120440.624	105385.546
NEW JERSE	393522.736	Newark	Detached/Se	243180.525	425565.919	1
NEW JERSE	187829.276	Newark	Row House	328701.233	207120.512	362460.895
NEW JERSE	212704.538	Newark	Walkup	158625.6	277594.8	196885.125
NEW JERSE	112411.539	Newark	Elevator	179858.462	144529.121	231246.594
NEW JERSE	1	North Berger	Detached/Se	99971.13	174949.478	129603.775
NEW JERSE	362460.895	North Berger	Row House	225385.99	394425.482	2
NEW JERSE	196885.125	North Berger	Walkup	344548.969	221542.725	387699.769
NEW JERSE	231246.594	North Berger	Elevator	192705.495	308328.792	240881.869
NEW JERSE	124351.241	Trenton	Detached/Se	217614.672	141340.736	247346.288
NEW JERSE	2	Trenton	Row House	78796.4065	137893.711	103782.798
NEW JERSE	378808.238	Trenton	Walkup	240215.195	420376.591	3
NEW JERSE	234822.415	Trenton	Elevator	375715.864	266132.07	425811.312
NEW JERSE	241170.311	Vineland	Detached/Se	163157.129	285524.975	191772.246
NEW JERSE	101347.79	Vineland	Row House	177358.632	121835.116	213211.454
NEW JERSE	3	Vineland	Walkup	66852.0625	116991.109	90539.6275
NEW JERSE	409498.12	Vineland	Elevator	286046.481	457674.37	4
NEW YORK	173075.166	Albany	Detached/Se	302881.541	189597.218	331795.131
NEW YORK	192169.265	Albany	Row House	132986.531	232726.428	158450.109

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NEW YORK	81298.2275	Albany	Walkup	142271.898	103316.558	180803.976
NEW YORK		4 Albany	Elevator	67797.1073	108475.372	94915.9502
NEW YORK	317189.368	Binghamton	Detached/Se	195950.145	342912.753	1
NEW YORK	151516.386	Binghamton	Row House	265153.676	166997.984	292246.473
NEW YORK	174683.486	Binghamton	Walkup	130371.66	228150.405	161858.25
NEW YORK	91602.4575	Binghamton	Elevator	146563.932	117774.588	188439.341
NEW YORK		1 Buffalo	Detached/Se	90975.636	159207.363	117907.118
NEW YORK	329615.083	Buffalo	Row House	204905.671	358584.924	2
NEW YORK	179917.875	Buffalo	Walkup	314856.281	202491.675	354360.431
NEW YORK	209887.577	Buffalo	Elevator	174906.314	279850.102	218632.892
NEW YORK	101240.206	Elmira	Detached/Se	177170.36	115033.654	201308.894
NEW YORK		2 Elmira	Row House	63988.4945	111979.865	84329.5838
NEW YORK	302155.875	Elmira	Walkup	191614.62	335325.585	3
NEW YORK	187062.396	Elmira	Elevator	299299.834	212004.049	339206.478
NEW YORK	207604.617	Jamestown	Detached/Se	140653.872	246144.276	165382.74
NEW YORK	86899.5803	Jamestown	Row House	152074.265	104645.169	183129.046
NEW YORK		3 Jamestown	Walkup	56751.875	99315.7813	76750.625
NEW YORK	350194.288	Jamestown	Elevator	244621.01	391393.616	4
NEW YORK	221369.67	Nassau Cou	Detached/Se	387396.923	242528.205	424424.359
NEW YORK	245222.448	Nassau Cou	Row House	169945.328	297404.323	202585.363
NEW YORK	103947.498	Nassau Cou	Walkup	181908.121	132037.718	231066.006
NEW YORK		4 Nassau Cou	Elevator	87394.2978	139830.876	122352.017
NEW YORK	455552.899	New York Cii	Detached/Se	281363.125	492385.468	1
NEW YORK	217740.47	New York Cii	Row House	381045.822	239902.871	419830.025
NEW YORK	252860.619	New York Cii	Walkup	188863.47	330511.073	234537.188
NEW YORK	131559.534	New York Cii	Elevator	210495.255	169147.973	270636.756
NEW YORK		1 New York Cii	Detached/Se	112230.919	196404.108	145392.615
NEW YORK	406213.421	New York Cii	Row House	252423.146	441740.506	2
NEW YORK	225560.25	New York Cii	Walkup	394730.438	253900.95	444326.663
NEW YORK	261732.707	New York Cii	Elevator	218110.589	348976.942	272638.236
NEW YORK	128725.702	Orange Cour	Detached/Se	225269.979	146365.564	256139.736
NEW YORK		2 Orange Cour	Row House	81791.983	143135.97	107659.42
NEW YORK	394348.894	Orange Cour	Walkup	250112.01	437696.018	3
NEW YORK	243056.579	Orange Cour	Elevator	388890.527	275464.123	440742.597
NEW YORK	209092.971	Plattsburgh	Detached/Se	141482.933	247595.132	166304.676
NEW YORK	87822.8684	Plattsburgh	Row House	153690.02	105599.618	184799.332
NEW YORK		3 Plattsburgh	Walkup	57779.875	101114.781	78243.865
NEW YORK	354137.763	Plattsburgh	Elevator	247375.643	395801.029	4
NEW YORK	202063.584	Poughkeepsi	Detached/Se	353611.272	221295.205	387266.609
NEW YORK	225609.467	Poughkeepsi	Row House	155589.642	272281.874	185161.42
NEW YORK	96580.47	Poughkeepsi	Walkup	169015.823	122835.96	214962.93
NEW YORK		4 Poughkeepsi	Elevator	79423.4505	127077.521	111192.831
NEW YORK	333434.802	Rochester	Detached/Se	205999.112	360498.445	1
NEW YORK	159250.08	Rochester	Row House	278687.639	175539.381	307193.917
NEW YORK	183276.844	Rochester	Walkup	136754.1	239319.675	169769.25
NEW YORK	96329.8228	Rochester	Elevator	154127.716	123852.629	198164.207
NEW YORK		1 Rockland Co	Detached/Se	100928.088	176624.154	130795.364
NEW YORK	365604.646	Rockland Co	Row House	227261.812	397708.171	2
NEW YORK	201360.375	Rockland Co	Walkup	352380.656	226614.675	396575.681
NEW YORK	235243.602	Rockland Co	Elevator	196036.335	313658.136	245045.419
NEW YORK	140343.98	Suffolk Coun	Detached/Se	245601.965	159465.366	279064.391
NEW YORK		2 Suffolk Coun	Row House	88704.9625	155233.684	116902.756
NEW YORK	423250.275	Suffolk Coun	Walkup	268371.865	469650.764	3

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NEW YORK	263223.781	Suffolk Coun	Elevator	421158.049	298320.285	477312.456
NEW YORK	218416.809	Syracuse	Detached/Se	147909.058	258840.851	173892.792
NEW YORK	91542.8752	Syracuse	Row House	160200.032	110175.078	192806.386
NEW YORK	3	Syracuse	Walkup	60148.875	105260.531	81371.325
NEW YORK	370535.216	Syracuse	Elevator	258829.747	414127.595	4
NEW YORK	207849.552	Westchester	Detached/Se	363736.716	227695.408	398466.963
NEW YORK	230689.215	Westchester	Row House	159682.431	279444.254	190273.524
NEW YORK	98063.28	Westchester	Walkup	171610.74	124601.49	218052.608
NEW YORK	4	Westchester	Elevator	82013.2795	131221.247	114818.591
PUERTO RI	305661.243	ARECIBO	Detached/Se	188917.694	330605.964	1
PUERTO RI	145827.921	ARECIBO	Row House	255198.862	160848.217	281484.379
PUERTO RI	166706.938	ARECIBO	Walkup	124184.37	217322.648	154079.438
PUERTO RI	89086.9802	ARECIBO	Elevator	142539.168	114540.403	183264.645
PUERTO RI	1	MAYAGUEZ	Detached/Se	77578.113	135761.698	100605.222
PUERTO RI	281484.379	MAYAGUEZ	Row House	175084.672	306398.176	2
PUERTO RI	154079.438	MAYAGUEZ	Walkup	269639.016	173310.113	303292.697
PUERTO RI	183264.645	MAYAGUEZ	Elevator	152720.537	244352.86	190900.672
PUERTO RI	100605.222	PONCE	Detached/Se	176059.138	114251.592	199940.285
PUERTO RI	2	PONCE	Row House	63330.1498	110827.762	83541.2835
PUERTO RI	303292.697	PONCE	Walkup	192241.573	336422.752	3
PUERTO RI	190900.672	PONCE	Elevator	305441.075	216354.095	346166.551
PUERTO RI	199940.285	SAN JUAN	Detached/Se	135550.879	237214.039	159409.014
PUERTO RI	83541.2835	SAN JUAN	Row House	146197.246	100679.772	176189.601
PUERTO RI	3	SAN JUAN	Walkup	55582.8125	97269.9219	75032.8775
PUERTO RI	346166.551	SAN JUAN	Elevator	241807.518	386892.028	4
VIRGIN ISL	200177.988	ST. CROIX	Detached/Se	350311.479	219306.035	383785.561
VIRGIN ISL	221855.629	ST. CROIX	Row House	153704.919	268983.608	183206.795
VIRGIN ISL	94037.79	ST. CROIX	Walkup	164566.133	119461.095	209056.916
VIRGIN ISL	4	ST. CROIX	Elevator	78937.0848	126299.336	110511.919
VIRGIN ISL	383735.135	ST. THOMA	Detached/Se	237151.616	415015.328	1
VIRGIN ISL	183118.124	ST. THOMA	Row House	320456.716	201951.599	353415.298
VIRGIN ISL	210601.755	ST. THOMA	Walkup	156913.56	274598.73	194700.375
VIRGIN ISL	112324.799	ST. THOMA	Elevator	179719.678	144417.599	231068.158
DELAWARE	1	Dover	Detached/Se	86169.526	150796.671	111619.753
DELAWARE	311813.13	Dover	Row House	193744.682	339053.193	2
DELAWARE	173099.25	Dover	Walkup	302923.688	194865.9	341015.325
DELAWARE	200251.929	Dover	Elevator	166876.607	267002.572	208595.759
DELAWARE	115320.041	WILMINGTO	Detached/Se	201810.071	131124.853	229468.493
DELAWARE	2	WILMINGTO	Row House	73282.4995	128244.374	96456.1458
DELAWARE	349906.856	WILMINGTO	Walkup	221955.34	388421.845	3
DELAWARE	214655.213	WILMINGTO	Elevator	343448.341	243275.908	389241.453
DISTRICT O	213369.95	WASHINGTON	Detached/Se	144372.826	252652.445	169700.352
DISTRICT O	89626.1912	WASHINGTON	Row House	156845.835	107764.351	188587.615
DISTRICT O	3	WASHINGTON	Walkup	59917	104854.75	81073.72
DISTRICT O	368732	WASHINGTON	Elevator	257570.148	412112.237	4
MARYLAND	161190.3	BALTIMORE	Detached/Se	282083.025	176580.7	309016.225
MARYLAND	178910.274	BALTIMORE	Row House	123837.975	216716.456	147560.869
MARYLAND	76155.415	BALTIMORE	Walkup	133271.976	96763.095	169335.416
MARYLAND	4	BALTIMORE	Elevator	63711.0035	101937.606	89195.4049
MARYLAND	309016.225	BALTIMORE	Detached/Se	190926.25	334120.938	1
MARYLAND	147560.869	BALTIMORE	Row House	258231.52	162672.193	284676.337
MARYLAND	169335.416	BALTIMORE	Walkup	126324.42	221067.735	156810.375
MARYLAND	89195.4049	BALTIMORE	Elevator	142712.648	114679.806	183487.69

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MARYLAND	1	HAGERSTO	Detached/Se	74473.274	130328.23	96505.087
MARYLAND	269728.893	HAGERSTO	Row House	167653.977	293394.459	2
MARYLAND	151189.875	HAGERSTO	Walkup	264582.281	170124.525	297717.919
MARYLAND	177581.396	HAGERSTO	Elevator	147984.497	236775.195	184980.621
MARYLAND	89747.448	SALISBURY	Detached/Se	157058.034	101826.374	178196.155
MARYLAND	2	SALISBURY	Row House	56093.562	98163.7335	74119.7058
MARYLAND	264425.438	SALISBURY	Walkup	167546.18	293205.815	3
MARYLAND	168419.357	SALISBURY	Elevator	269470.97	190875.271	305400.433
MARYLAND	194653.935	WALDORF	Detached/Se	131953.74	230919.045	155174.85
MARYLAND	81354.6239	WALDORF	Row House	142370.592	98032.8938	171557.564
MARYLAND	3	WALDORF	Walkup	54141.3125	94747.2969	73095.8375
MARYLAND	336981.956	WALDORF	Elevator	235391.808	376626.892	4
PENNSYLV/	186657.87	ALLENTOW	Detached/Se	326651.273	204473.238	357828.166
PENNSYLV/	207322.396	ALLENTOW	Row House	143442.023	251023.539	170894.955
PENNSYLV/	88748.7825	ALLENTOW	Walkup	155310.369	112766.648	197341.633
PENNSYLV/	4	ALLENTOW	Elevator	74219.013	118750.421	103906.618
PENNSYLV/	313809.173	ALTOONA	Detached/Se	193941.883	339398.294	1
PENNSYLV/	149739.103	ALTOONA	Row House	262043.43	165146.462	289006.308
PENNSYLV/	172178.37	ALTOONA	Walkup	128270.64	224473.62	159153.75
PENNSYLV/	91936.4103	ALTOONA	Elevator	147098.256	118203.956	189126.33
PENNSYLV/	1	BELLEFONT	Detached/Se	79800.392	139650.686	103427.436
PENNSYLV/	289150.929	BELLEFONT	Row House	179757.148	314575.008	2
PENNSYLV/	159647.063	BELLEFONT	Walkup	279382.359	179645.588	314379.778
PENNSYLV/	187350.871	BELLEFONT	Elevator	156125.726	249801.161	195157.157
PENNSYLV/	105575.477	ERIE	Detached/Se	184757.085	119990.056	209982.597
PENNSYLV/	2	ERIE	Row House	66857.8943	117001.315	88071.2173
PENNSYLV/	321044.522	ERIE	Walkup	203578.873	356263.027	3
PENNSYLV/	199227.772	ERIE	Elevator	318764.435	225791.475	361266.359
PENNSYLV/	209212.717	HARRISBUR	Detached/Se	141513.386	247648.426	166325.538
PENNSYLV/	87957.8562	HARRISBUR	Row House	153926.248	105717.694	185005.965
PENNSYLV/	3	HARRISBUR	Walkup	58848.4375	102984.766	79658.7925
PENNSYLV/	361434.882	HARRISBUR	Elevator	252472.896	403956.633	4
PENNSYLV/	162867.276	JOHNSTOW	Detached/Se	285017.733	178425.795	312245.141
PENNSYLV/	180597.783	JOHNSTOW	Row House	125080.713	218891.248	149072.139
PENNSYLV/	77345.835	JOHNSTOW	Walkup	135355.211	98246.655	171931.646
PENNSYLV/	4	JOHNSTOW	Elevator	65036.8965	104059.034	91051.6551
PENNSYLV/	317138.942	LANCASTE	Detached/Se	195950.734	342913.784	1
PENNSYLV/	151427.715	LANCASTE	Row House	264998.502	166942.891	292150.059
PENNSYLV/	174930.21	LANCASTE	Walkup	130449.72	228287.01	161911.125
PENNSYLV/	92487.2127	LANCASTE	Elevator	147979.54	118912.131	190259.409
PENNSYLV/	1	PHILADEL	Detached/Se	99790.354	174633.12	129282.307
PENNSYLV/	361226.468	PHILADEL	Row House	224477.97	392836.448	2
PENNSYLV/	200188.688	PHILADEL	Walkup	350330.203	225337.763	394341.084
PENNSYLV/	232424.282	PHILADEL	Elevator	193686.902	309899.043	242108.627
PENNSYLV/	108875.918	PITTSBURG	Detached/Se	190532.856	123792.89	216637.557
PENNSYLV/	2	PITTSBURG	Row House	69167.665	121043.414	91046.1773
PENNSYLV/	334366.2	PITTSBURG	Walkup	212058.525	371102.419	3
PENNSYLV/	206421.049	PITTSBURG	Elevator	330273.678	233943.855	374310.168
PENNSYLV/	222693.788	READING	Detached/Se	150798.95	263898.163	177288.468
PENNSYLV/	93346.1981	READING	Row House	163355.847	112339.811	196594.669
PENNSYLV/	3	READING	Walkup	62286	109000.5	84201.18
PENNSYLV/	385129.455	READING	Elevator	269024.252	430438.803	4
PENNSYLV/	169742.076	SCRANTON	Detached/Se	297048.633	185921.435	325362.511

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PENNSYLV/	189000.88	SCRANTON	Row House	130565.253	228489.193	155471.904
PENNSYLV/	81225.13	SCRANTON	Walkup	142143.978	103246.065	180680.614
PENNSYLV/	4	SCRANTON	Elevator	67481.1233	107969.797	94473.5726
PENNSYLV/	315524.484	WELLSBOR	Detached/Se	194945.719	341155.008	1
PENNSYLV/	150672.08	WELLSBOR	Row House	263676.14	166099.77	290674.597
PENNSYLV/	173632.095	WELLSBOR	Walkup	129515.64	226652.37	160765.875
PENNSYLV/	91559.0876	WELLSBOR	Elevator	146494.54	117718.827	188350.123
PENNSYLV/	1	YORK	Detached/Se	80672.292	141176.511	104540.646
PENNSYLV/	292198.266	YORK	Row House	181624.43	317842.752	2
PENNSYLV/	162457.313	YORK	Walkup	284300.297	182817.788	319931.128
PENNSYLV/	190304.018	YORK	Elevator	158586.682	253738.691	198233.352
VIRGINIA	96105.24	CHARLOTTE	Detached/Se	168184.17	109334.241	191334.922
VIRGINIA	2	CHARLOTTE	Row House	61316.5263	107303.921	80631.2036
VIRGINIA	294354.309	CHARLOTTE	Walkup	186759.503	326829.129	3
VIRGINIA	179153.506	CHARLOTTE	Elevator	286645.609	203040.64	324865.024
VIRGINIA	190205.804	HARRISON	Detached/Se	128569.776	224997.108	151086.72
VIRGINIA	80112.879	HARRISON	Row House	140197.538	96212.547	168371.957
VIRGINIA	3	HARRISON	Walkup	52991.625	92735.3438	71837.535
VIRGINIA	322977.548	HARRISON	Elevator	225609.316	360974.906	4
VIRGINIA	163872.66	NEWPORT	Detached/Se	286777.155	179463.603	314061.304
VIRGINIA	183094.601	NEWPORT	Row House	126215.67	220877.423	150182.458
VIRGINIA	78546.685	NEWPORT	Walkup	137456.699	99908.055	174839.096
VIRGINIA	4	NEWPORT	Elevator	64497.864	103196.582	90297.0096
VIRGINIA	314086.518	NORFOLK	Detached/Se	193938.643	339392.625	1
VIRGINIA	150226.794	NORFOLK	Row House	262896.889	165449.477	289536.584
VIRGINIA	176662.907	NORFOLK	Walkup	132044.67	231078.173	164016.563
VIRGINIA	91246.8197	NORFOLK	Elevator	145994.911	117317.34	187707.743
VIRGINIA	1	NORTON	Detached/Se	79183.666	138571.416	102549.363
VIRGINIA	286392.833	NORTON	Row House	177915.487	311352.102	2
VIRGINIA	159541.313	NORTON	Walkup	279197.297	179627.738	314348.541
VIRGINIA	183710.735	NORTON	Elevator	153092.279	244947.647	191365.349
VIRGINIA	102627.742	RICHMOND	Detached/Se	179598.549	116803.057	204405.349
VIRGINIA	2	RICHMOND	Row House	65683.7143	114946.5	86311.1478
VIRGINIA	314332.922	RICHMOND	Walkup	199490.643	349108.624	3
VIRGINIA	189469.445	RICHMOND	Elevator	303151.112	214732.038	343571.261
WEST VIRG	203327.638	BLUEFIELD	Detached/Se	137763.979	241086.964	161987.064
WEST VIRG	85096.2574	BLUEFIELD	Row House	148918.45	102480.436	179340.763
WEST VIRG	3	BLUEFIELD	Walkup	56006	98010.5	75706.4
WEST VIRG	346419.336	BLUEFIELD	Elevator	241984.095	387174.552	4
WEST VIRG	168841.002	CHARLEST	Detached/Se	295471.754	184955.665	323672.414
WEST VIRG	187537.227	CHARLEST	Row House	129751.289	227064.755	154583.262
WEST VIRG	79658.7925	CHARLEST	Walkup	139402.887	101232.203	177156.354
WEST VIRG	4	CHARLEST	Elevator	66440.2358	106304.377	93016.3301
WEST VIRG	315524.484	FAIRMONT	Detached/Se	194945.719	341155.008	1
WEST VIRG	150672.08	FAIRMONT	Row House	263676.14	166099.77	290674.597
WEST VIRG	173632.095	FAIRMONT	Walkup	129515.64	226652.37	160765.875
WEST VIRG	91559.0876	FAIRMONT	Elevator	146494.54	117718.827	188350.123
WEST VIRG	1	HUNTINGTC	Detached/Se	82809.513	144916.648	107284.482
WEST VIRG	299768.402	HUNTINGTC	Row House	186288.364	326004.637	2
WEST VIRG	165787.313	HUNTINGTC	Walkup	290127.797	186617.288	326580.253
WEST VIRG	192391.74	HUNTINGTC	Elevator	160326.45	256522.32	200408.063
WEST VIRG	102275.037	MARTINSBL	Detached/Se	178981.314	116187.222	203327.638
WEST VIRG	2	MARTINSBL	Row House	64548.1235	112959.216	85096.2574

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WEST VIRG	307722.844	MARTINSBL	Walkup	195099.22	341423.635	3
WEST VIRG	192034.495	MARTINSBL	Elevator	307255.192	217639.094	348222.55
WEST VIRG	203567.129	PARKERSB	Detached/Se	137824.886	241193.551	162028.788
WEST VIRG	85366.2331	PARKERSB	Row House	149390.908	102716.588	179754.029
WEST VIRG	3	PARKERSB	Walkup	56520	98910	76453.02
WEST VIRG	348391.074	PARKERSB	Elevator	243361.412	389378.259	4
WEST VIRG	169721.214	POINT PLE	Detached/Se	297012.125	185907.028	325337.298
WEST VIRG	188794.248	POINT PLE	Row House	130501.055	228376.845	155427.569
WEST VIRG	80405.4125	POINT PLE	Walkup	140709.472	102203.888	178856.803
WEST VIRG	4	POINT PLE	Elevator	66802.6875	106884.3	93523.7625
WEST VIRG	315524.484	WHEELING	Detached/Se	194945.719	341155.008	1
WEST VIRG	150672.08	WHEELING	Row House	263676.14	166099.77	290674.597
WEST VIRG	174930.21	WHEELING	Walkup	130449.72	228287.01	161911.125
WEST VIRG	92487.2127	WHEELING	Elevator	147979.54	118912.131	190259.409
ALABAMA	1	BIRMINGHA	Detached/Se	73658.3305	128902.078	95433.2978
ALABAMA	263932.436	BIRMINGHA	Row House	164002.877	287005.035	2
ALABAMA	148406.918	BIRMINGHA	Walkup	259712.106	167032.472	292306.825
ALABAMA	169225.81	BIRMINGHA	Elevator	141021.508	225634.413	176276.885
ALABAMA	87219.8618	DOTHAN	Detached/Se	152634.758	99082.9922	173395.236
ALABAMA	2	DOTHAN	Row House	54544.7985	95453.3974	71884.3393
ALABAMA	267898.066	DOTHAN	Walkup	169804.476	297157.834	3
ALABAMA	164827.123	DOTHAN	Elevator	263723.396	186804.072	298886.516
ALABAMA	172594.457	FLORENCE	Detached/Se	116817.809	204431.165	137321.646
ALABAMA	71782.7129	FLORENCE	Row House	125619.748	86303.9741	151031.955
ALABAMA	3	FLORENCE	Walkup	48940.325	85645.5688	66159.7706
ALABAMA	295894.766	FLORENCE	Elevator	206691.197	330705.915	4
ALABAMA	147560.01	HUNTSVILL	Detached/Se	258230.018	161643.778	282876.611
ALABAMA	162345.145	HUNTSVILL	Row House	112254.668	196445.668	133710.773
ALABAMA	69875.7514	HUNTSVILL	Walkup	122282.565	88792.8327	155387.457
ALABAMA	4	HUNTSVILL	Elevator	57096.1348	91353.8156	79934.5887
ALABAMA	276335.404	MOBILE	Detached/Se	170726.058	298770.602	1
ALABAMA	130614.982	MOBILE	Row House	228576.219	143961.643	251932.876
ALABAMA	152401.875	MOBILE	Walkup	113691.978	198960.962	141129.338
ALABAMA	78527.736	MOBILE	Elevator	125644.378	100964.232	161542.771
ALABAMA	1	MONTGOME	Detached/Se	68465.445	119814.529	88787.9475
ALABAMA	245711.676	MONTGOME	Row House	152812.939	267422.643	2
ALABAMA	137222.325	MONTGOME	Walkup	240139.069	154331.61	270080.318
ALABAMA	160025.224	MONTGOME	Elevator	133354.353	213366.965	166692.941
ALABAMA	86764.986	TUSCALOO	Detached/Se	151838.726	98625.4038	172594.457
ALABAMA	2	TUSCALOO	Row House	54525.9033	95420.3307	71782.7129
ALABAMA	270153.77	TUSCALOO	Walkup	171272.838	299727.467	3
ALABAMA	165043.079	TUSCALOO	Elevator	264068.927	187048.823	299278.117
FLORIDA	188358.213	JACKSONVI	Detached/Se	127649.354	223386.37	150102.198
FLORIDA	78784.6274	JACKSONVI	Row House	137873.098	94903.8701	166081.773
FLORIDA	3	JACKSONVI	Walkup	52236.0625	91413.1094	70563.5875
FLORIDA	324190.932	JACKSONVI	Elevator	226456.901	362331.041	4
FLORIDA	170371.944	KEY WEST	Detached/Se	298150.902	186699.908	326724.838
FLORIDA	187778.306	KEY WEST	Row House	130544.637	228453.115	155784.184
FLORIDA	79872.87	KEY WEST	Walkup	139777.523	101354.76	177370.83
FLORIDA	4	KEY WEST	Elevator	68320.6505	109313.041	95648.9107
FLORIDA	300893.508	MIAMI	Detached/Se	185901.767	325328.091	1
FLORIDA	143694.022	MIAMI	Row House	251464.539	158401.494	277202.615
FLORIDA	165687.795	MIAMI	Walkup	123600.24	216300.42	153427.5

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FLORIDA	87295.7848	MIAMI	Elevator	139673.256	112237.438	179579.9
FLORIDA		1 ORLANDO	Detached/Se	76961.387	134682.427	99727.1485
FLORIDA	278726.283	ORLANDO	Row House	173243.012	303175.271	2
FLORIDA	154546.313	ORLANDO	Walkup	270456.047	173928.488	304374.853
FLORIDA	180579.152	ORLANDO	Elevator	150482.627	240772.203	188103.284
FLORIDA	88587.0965	PENSACOLA	Detached/Se	155027.419	100780.284	176365.496
FLORIDA		2 PENSACOLA	Row House	56515.886	98902.8005	74319.5737
FLORIDA	274367.888	PENSACOLA	Walkup	174051.685	304590.449	3
FLORIDA	167889.614	PENSACOLA	Elevator	268623.383	190274.896	304439.834
FLORIDA	205825.364	TAMPA	Detached/Se	139300.286	243775.501	163747.488
FLORIDA	86402.8823	TAMPA	Row House	151205.044	103917.03	181854.803
FLORIDA		3 TAMPA	Walkup	57034	99809.5	77199.64
FLORIDA	350362.811	TAMPA	Elevator	244738.728	391581.965	4
GEORGIA	134925.966	Albany	Detached/Se	236120.441	147794.43	258640.253
GEORGIA	150067.664	Albany	Row House	103740.956	181546.672	123559.818
GEORGIA	65796.6925	Albany	Walkup	115144.212	83585.6775	146274.936
GEORGIA		4 Albany	Elevator	55222.812	88356.4992	77311.9368
GEORGIA	292821.218	ATLANTA	Detached/Se	180876.694	316534.215	1
GEORGIA	139915.847	ATLANTA	Row House	244852.731	154185.889	269825.306
GEORGIA	163740.623	ATLANTA	Walkup	122199.12	213848.46	151709.625
GEORGIA	85903.5972	ATLANTA	Elevator	137445.755	110447.482	176715.971
GEORGIA		1 Augusta	Detached/Se	67615.001	118326.252	87552.2655
GEORGIA	244453.217	Augusta	Row House	151837.593	265715.787	2
GEORGIA	140988.375	Augusta	Walkup	246729.656	158690.325	277708.069
GEORGIA	164037.959	Augusta	Elevator	136698.299	218717.278	170872.874
GEORGIA	90578.3795	Brunswick	Detached/Se	158512.164	102950.567	180163.492
GEORGIA		2 Brunswick	Row House	57382.7905	100419.883	75582.9452
GEORGIA	271043.325	Brunswick	Walkup	171914.28	300849.99	3
GEORGIA	166802.259	Brunswick	Elevator	266883.614	189042.56	302468.096
GEORGIA	174227.007	COLUMBUS	Detached/Se	117747.905	206058.833	138363.366
GEORGIA	73417.9122	COLUMBUS	Row House	128481.346	88153.8359	154269.213
GEORGIA		3 COLUMBUS	Walkup	50149.1875	87761.0781	67885.1425
GEORGIA	307962	COLUMBUS	Elevator	215120.516	344192.825	4
GEORGIA	139180.992	MACON	Detached/Se	243566.736	152450.39	266788.183
GEORGIA	154906.334	MACON	Row House	107040.396	187320.693	127471
GEORGIA	67660.635	MACON	Walkup	118406.111	85970.43	150448.253
GEORGIA		4 MACON	Elevator	56595.1728	90552.2764	79233.2419
GEORGIA	283134.469	ROME	Detached/Se	174846.607	305981.562	1
GEORGIA	135382.036	ROME	Row House	236918.563	149127.164	260972.536
GEORGIA	161793.45	ROME	Walkup	120798	211396.5	149991.75
GEORGIA	84511.4095	ROME	Elevator	135218.255	108657.527	173852.042
GEORGIA		1 SAVANNAH	Detached/Se	69890.469	122308.321	90578.3795
GEORGIA	253209.573	SAVANNAH	Row House	157405.277	275459.234	2
GEORGIA	137605.5	SAVANNAH	Walkup	240809.625	154881.9	271043.325
GEORGIA	160130.169	SAVANNAH	Elevator	133441.807	213506.892	166802.259
GEORGIA	84134.2565	VALDOSTA	Detached/Se	147234.949	95618.6037	167332.556
GEORGIA		2 VALDOSTA	Row House	53267.956	93218.923	70172.9767
GEORGIA	254389.275	VALDOSTA	Walkup	161320.545	282310.954	3
GEORGIA	157573.675	VALDOSTA	Elevator	252117.88	178583.498	285733.597
KENTUCKY	203916.067	ASHLAND	Detached/Se	137909.03	241340.803	162082.818
KENTUCKY	85008.4345	ASHLAND	Row House	148764.76	102111.445	178695.029
KENTUCKY		3 ASHLAND	Walkup	56725.225	99269.1438	76846.7938
KENTUCKY	339627.786	ASHLAND	Elevator	237240	379584	4

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KENTUCKY	163813.824	COVINGTON	Detached/Se	286674.192	179415.96	313977.93
KENTUCKY	181011.046	COVINGTON	Row House	124857.216	218500.128	148597.938
KENTUCKY	77829.8255	COVINGTON	Walkup	136202.195	98973.459	173203.553
KENTUCKY	4	COVINGTON	Elevator	62850.5263	100560.842	87990.7368
KENTUCKY	304139.903	LOUISVILLE	Detached/Se	187890.696	328808.718	1
KENTUCKY	143798.114	LOUISVILLE	Row House	251646.7	158473.794	277329.14
KENTUCKY	166791.111	LOUISVILLE	Walkup	124493.623	217863.841	154565.685
KENTUCKY	85511.6094	LOUISVILLE	Elevator	136818.575	109943.498	175909.596
KENTUCKY	1	MIDDLESBC	Detached/Se	74491.716	130360.503	96512.598
KENTUCKY	266916.511	MIDDLESBC	Row House	165856.406	290248.71	2
KENTUCKY	149525.73	MIDDLESBC	Walkup	261670.028	168300.459	294525.803
KENTUCKY	170225.062	MIDDLESBC	Elevator	141854.218	226966.749	177317.773
KENTUCKY	96967.4738	OWENSBOF	Detached/Se	169693.079	110196.448	192843.784
KENTUCKY	2	OWENSBOF	Row House	60820.385	106435.674	80102.9871
KENTUCKY	292270.099	OWENSBOF	Walkup	185342.065	324348.613	3
KENTUCKY	177101.816	OWENSBOF	Elevator	283362.906	200715.392	321144.627
KENTUCKY	198270.479	PADUCAH	Detached/Se	134220.53	234885.928	157786.068
KENTUCKY	82416.8114	PADUCAH	Row House	144229.42	99110.3387	173443.093
KENTUCKY	3	PADUCAH	Walkup	54633.3	95608.275	73944.5784
KENTUCKY	328498.73	PADUCAH	Elevator	229466.025	367145.64	4
MISSISSIPP	138168.69	CORINTH	Detached/Se	241795.208	151362.241	264883.922
MISSISSIPP	151867.099	CORINTH	Row House	105066.12	183865.71	125171.326
MISSISSIPP	65576.4648	CORINTH	Walkup	114758.813	83311.2189	145794.633
MISSISSIPP	4	CORINTH	Elevator	53770.4808	86032.7692	75278.6731
MISSISSIPP	281245.678	GREENVILL	Detached/Se	173750.768	304063.844	1
MISSISSIPP	132962.848	GREENVILL	Row House	232684.984	146537.496	256440.619
MISSISSIPP	156659.61	GREENVILL	Walkup	116855.176	204496.557	145050.48
MISSISSIPP	80805.304	GREENVILL	Elevator	129288.486	103892.534	166228.054
MISSISSIPP	1	GREENWOC	Detached/Se	66991.2465	117234.681	86798.8958
MISSISSIPP	240059.84	GREENWOC	Row House	149174.65	261055.638	2
MISSISSIPP	134967.038	GREENWOC	Walkup	236192.316	151900.568	265825.993
MISSISSIPP	154067.051	GREENWOC	Elevator	128389.209	205422.734	160486.511
MISSISSIPP	91570.9725	GULFPORT	Detached/Se	160249.202	104057.051	182099.838
MISSISSIPP	2	GULFPORT	Row House	57405.6325	100459.857	75614.238
MISSISSIPP	274628.453	GULFPORT	Walkup	174158.362	304777.134	3
MISSISSIPP	166299.923	GULFPORT	Elevator	266079.877	188473.246	301557.194
MISSISSIPP	173723.574	HATTIESBU	Detached/Se	117555.509	205722.14	138180.996
MISSISSIPP	72301.0376	HATTIESBU	Row House	126526.816	86904.1953	152082.342
MISSISSIPP	3	HATTIESBU	Walkup	48631.55	85105.2125	65806.9244
MISSISSIPP	292707.216	HATTIESBU	Elevator	204464.599	327143.359	4
MISSISSIPP	145018.878	JACKSON	Detached/Se	253783.037	158847.894	277983.814
MISSISSIPP	159839.711	JACKSON	Row House	110409.582	193216.769	131467
MISSISSIPP	69000.7927	JACKSON	Walkup	120751.387	87702.4161	153479.228
MISSISSIPP	4	JACKSON	Elevator	56163.2255	89861.1608	78628.5157
MISSISSIPP	264883.922	SOUTHAVE	Detached/Se	163661.369	286407.395	1
MISSISSIPP	125171.326	SOUTHAVE	Row House	219049.82	137975.419	241456.983
MISSISSIPP	145794.633	SOUTHAVE	Walkup	108738.68	190292.691	134970.57
MISSISSIPP	75278.6731	SOUTHAVE	Elevator	120445.877	96786.8654	154858.985
NORTH CAF	1	ASHEVILLE	Detached/Se	71070.732	124373.781	92130.626
NORTH CAF	257635.958	ASHEVILLE	Row House	160193.389	280338.431	2
NORTH CAF	141041.25	ASHEVILLE	Walkup	246822.188	158699.25	277723.688
NORTH CAF	165858.026	ASHEVILLE	Elevator	138215.022	221144.035	172768.778
NORTH CAF	92765.61	CHARLOTTE	Detached/Se	162339.818	105462.981	184560.217

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NORTH CAF	2	CHARLOTTE	Row House	58880.5788	103041.013	77521.2559	
NORTH CAF	285494.016	CHARLOTTE	Walkup	181044.208	316827.363		3
NORTH CAF	176885.86	CHARLOTTE	Elevator	283017.376	200470.641	320753.026	
NORTH CAF	182421.727	DURHAM	Detached/Se	123436.33	216013.577	145092.132	
NORTH CAF	76619.5945	DURHAM	Row House	134084.29	92129.0742	161225.88	
NORTH CAF	3	DURHAM	Walkup	51681.5	90442.625	69895.28	
NORTH CAF	318865.55	DURHAM	Elevator	222736.965	356379.144		4
NORTH CAF	134842.518	ELIZABETH	Detached/Se	235974.407	147736.8	258539.4	
NORTH CAF	149241.132	ELIZABETH	Row House	103484.162	181097.283	123382.476	
NORTH CAF	64303.4525	ELIZABETH	Walkup	112531.042	81642.3075	142874.038	
NORTH CAF	4	ELIZABETH	Elevator	54497.9085	87196.6536	76297.0719	
NORTH CAF	274885.686	FAYETTEVII	Detached/Se	169823.596	297191.293		1
NORTH CAF	131293.512	FAYETTEVII	Row House	229763.645	144718.731	253257.78	
NORTH CAF	152921.121	FAYETTEVII	Walkup	114065.61	199614.818	141587.438	
NORTH CAF	80647.1145	FAYETTEVII	Elevator	129035.383	103689.147	165902.635	
NORTH CAF	1	GREENSBO	Detached/Se	71113.261	124448.207	92169.8155	
NORTH CAF	257684.165	GREENSBO	Row House	160197.659	280345.904		2
NORTH CAF	142732.688	GREENSBO	Walkup	249782.203	160603.463	281056.059	
NORTH CAF	167811.921	GREENSBO	Elevator	139843.268	223749.228	174804.085	
NORTH CAF	83538.462	GREENVILL	Detached/Se	146192.309	94904.9676	166083.693	
NORTH CAF	2	GREENVILL	Row House	52735.788	92287.629	69519.6642	
NORTH CAF	254404.894	GREENVILL	Walkup	161273.9	282229.325		3
NORTH CAF	159469.579	GREENVILL	Elevator	255151.326	180732.189	289171.503	
NORTH CAF	183550.845	RALEIGH	Detached/Se	124174.03	217304.552	145951.482	
NORTH CAF	77137.9191	RALEIGH	Row House	134991.358	92729.2955	162276.267	
NORTH CAF	3	RALEIGH	Walkup	52054.4375	91095.2656	70417.3925	
NORTH CAF	320753.026	RALEIGH	Elevator	224055.422	358488.676		4
NORTH CAF	142514.082	WILMINGTO	Detached/Se	249399.644	156126.173	273220.802	
NORTH CAF	158074.718	WILMINGTO	Row House	109461.674	191557.929	130449.206	
NORTH CAF	68626.5475	WILMINGTO	Walkup	120096.458	87153.5925	152518.787	
NORTH CAF	4	WILMINGTO	Elevator	57905.5765	92648.9224	81067.8071	
NORTH CAF	270042.312	WINSTON-S	Detached/Se	166808.553	291914.967		1
NORTH CAF	129026.606	WINSTON-S	Row House	225796.561	142189.369	248831.395	
NORTH CAF	151623.006	WINSTON-S	Walkup	113131.53	197980.178	140442.188	
NORTH CAF	79718.9894	WINSTON-S	Elevator	127550.383	102495.843	163993.35	
SOUTH CAF	1	AIKEN	Detached/Se	77780.098	136115.172	100636.459	
SOUTH CAF	280683.814	AIKEN	Row House	174215.085	304876.399		2
SOUTH CAF	161153.438	AIKEN	Walkup	282018.516	181518.563	317657.484	
SOUTH CAF	182934.528	AIKEN	Elevator	152445.44	243912.705	190556.801	
SOUTH CAF	90139.343	ANDERSON	Detached/Se	157743.85	102510.635	179393.612	
SOUTH CAF	2	ANDERSON	Row House	57355.3295	100371.827	75469.5841	
SOUTH CAF	278821.463	ANDERSON	Walkup	176839.365	309468.889		3
SOUTH CAF	171867.293	ANDERSON	Elevator	274987.669	194782.932	311652.692	
SOUTH CAF	178144.749	BEAUFORT	Detached/Se	120546.437	210956.264	141696.456	
SOUTH CAF	74816.2716	BEAUFORT	Row House	130928.475	89964.3411	157437.597	
SOUTH CAF	3	BEAUFORT	Walkup	50240	87920	67958.24	
SOUTH CAF	309680.954	BEAUFORT	Elevator	216321.255	346114.008		4
SOUTH CAF	145993.206	CHARLESTC	Detached/Se	255488.111	159902.808	279829.913	
SOUTH CAF	162689.533	CHARLESTC	Row House	112332.341	196581.596	133737.759	
SOUTH CAF	70568.8025	CHARLESTC	Walkup	123495.404	89697.7575	156971.076	
SOUTH CAF	4	CHARLESTC	Elevator	58661.4585	93858.3336	82126.0419	
SOUTH CAF	276525.358	COLUMBIA	Detached/Se	170828.316	298949.553		1
SOUTH CAF	132093.482	COLUMBIA	Row House	231163.594	145589.399	254781.448	

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SOUTH CAF	153446.816	COLUMBIA	Walkup	114493.62	200363.835	142133.625
SOUTH CAF	80668.7994	COLUMBIA	Elevator	129070.079	103717.028	165947.244
SOUTH CAF		1 FLORENCE	Detached/Se	67838.306	118717.036	87912.923
SOUTH CAF	245735.851	FLORENCE	Row House	152749.883	267312.294	2
SOUTH CAF	139376.25	FLORENCE	Walkup	243908.438	156799.5	274399.125
SOUTH CAF	164814.165	FLORENCE	Elevator	137345.138	219752.22	171681.422
SOUTH CAF	88547.907	GREENVILL	Detached/Se	154958.837	100711.858	176245.751
SOUTH CAF		2 GREENVILL	Row House	56389.7093	98681.9912	74184.5858
SOUTH CAF	275489.091	GREENVILL	Walkup	174725.283	305769.244	3
SOUTH CAF	169831.986	GREENVILL	Elevator	271731.178	192476.251	307962
SOUTH CAF	176245.751	GREENWOC	Detached/Se	119162.398	208534.196	140040.342
SOUTH CAF	74184.5858	GREENWOC	Row House	129823.025	89118.1265	155956.721
SOUTH CAF		3 GREENWOC	Walkup	50149.1875	87761.0781	67885.1425
SOUTH CAF	307962	GREENWOC	Elevator	215120.516	344192.825	4
SOUTH CAF	139977.756	MYRTLE BE	Detached/Se	244961.073	153344.123	268352.214
SOUTH CAF	155336.823	MYRTLE BE	Row House	107533.368	188183.394	128137.965
SOUTH CAF	66914.015	MYRTLE BE	Walkup	117099.526	84998.745	148747.804
SOUTH CAF		4 MYRTLE BE	Elevator	56232.721	89972.3536	78725.8094
SOUTH CAF	266737.756	NORTH AUC	Detached/Se	164799.407	288398.962	1
SOUTH CAF	127382.33	NORTH AUC	Row House	222919.077	140420.486	245735.851
SOUTH CAF	150694.976	NORTH AUC	Walkup	112314.54	196550.445	139376.25
SOUTH CAF	80117.9971	NORTH AUC	Elevator	128188.795	103008.853	164814.165
SOUTH CAF		1 ORANGEBU	Detached/Se	70368.948	123145.659	91174.174
SOUTH CAF	254781.448	ORANGEBU	Row House	158343.188	277100.579	2
SOUTH CAF	142133.625	ORANGEBU	Walkup	248733.844	159962.775	279934.856
SOUTH CAF	165947.244	ORANGEBU	Elevator	138289.37	221262.993	172861.713
SOUTH CAF	90578.3795	ROCK HILL	Detached/Se	158512.164	102950.567	180163.492
SOUTH CAF		2 ROCK HILL	Row House	57382.7905	100419.883	75582.9452
SOUTH CAF	275496.9	ROCK HILL	Walkup	174701.96	305728.43	3
SOUTH CAF	170779.938	ROCK HILL	Elevator	273247.901	193550.596	309680.954
SOUTH CAF	179393.612	SPARTANB	Detached/Se	121314.59	212300.533	142576.668
SOUTH CAF	75469.5841	SPARTANB	Row House	132071.772	90682.6383	158694.617
SOUTH CAF		3 SPARTANB	Walkup	50754	88819.5	68704.86
SOUTH CAF	311652.692	SPARTANB	Elevator	217698.571	348317.714	4
TENNESSEE	147535.398	CHATTANO	Detached/Se	258186.947	161633.79	282859.133
TENNESSEE	161914.66	CHATTANO	Row House	112113.59	196198.782	133606.68
TENNESSEE	69998.138	CHATTANO	Walkup	122496.742	88904.1465	155582.256
TENNESSEE		4 CHATTANO	Elevator	57646.0888	92233.742	80704.5243
TENNESSEE	291040.011	CLARKSVIL	Detached/Se	179831.837	314705.714	1
TENNESSEE	137502.441	CLARKSVIL	Row House	240629.272	151580.752	265266.317
TENNESSEE	157834.363	CLARKSVIL	Walkup	117750.226	206062.895	146169.293
TENNESSEE	81291.0515	CLARKSVIL	Elevator	130065.682	104517.066	167227.306
TENNESSEE		1 COLUMBIA	Detached/Se	66760.1595	116830.279	86595.4373
TENNESSEE	239680.264	COLUMBIA	Row House	149092.128	260911.225	2
TENNESSEE	131060.025	COLUMBIA	Walkup	229355.044	147410.145	257967.754
TENNESSEE	152549.503	COLUMBIA	Elevator	127124.586	203399.338	158905.733
TENNESSEE	86629.347	JACKSON	Detached/Se	151601.357	98375.2416	172156.673
TENNESSEE		2 JACKSON	Row House	54009.7753	94517.1067	71227.1152
TENNESSEE	256913.354	JACKSON	Walkup	162872.262	285026.458	3
TENNESSEE	157147.892	JACKSON	Elevator	251436.628	178100.945	284961.511
TENNESSEE	167749.649	JOHNSON C	Detached/Se	113797.298	199145.272	133847.328
TENNESSEE	69292.7162	JOHNSON C	Row House	121262.253	83534.1017	146184.678
TENNESSEE		3 JOHNSON C	Walkup	45875.2875	80281.7531	61921.6773

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TENNESSEE	279299.083	JOHNSON C	Elevator	195098.624	312157.799	4
TENNESSEE	139776.636	KINGSPORT	Detached/Se	244609.113	153191.208	268084.613
TENNESSEE	152030.69	KINGSPORT	Row House	105802.404	185154.207	126302.853
TENNESSEE	64838.2063	KINGSPORT	Walkup	113466.861	82246.9284	143932.125
TENNESSEE	4	KINGSPORT	Elevator	54451.4408	87122.3052	76232.0171
TENNESSEE	271381.434	KNOXVILLE	Detached/Se	167754.097	293569.67	1
TENNESSEE	128006.886	KNOXVILLE	Row House	224012.051	141205.04	247108.819
TENNESSEE	147358.985	KNOXVILLE	Walkup	109715.124	192001.467	136103.513
TENNESSEE	77304.2918	KNOXVILLE	Elevator	123686.867	99391.2323	159025.972
TENNESSEE	1	MEMPHIS	Detached/Se	70683.7095	123696.492	91604.8823
TENNESSEE	253393.281	MEMPHIS	Row House	157494.897	275616.07	2
TENNESSEE	141129.338	MEMPHIS	Walkup	246976.341	158822.033	277938.557
TENNESSEE	161542.771	MEMPHIS	Elevator	134618.976	215390.362	168273.72
TENNESSEE	95888.1735	NASHVILLE	Detached/Se	167804.304	108968.568	190694.995
TENNESSEE	2	NASHVILLE	Row House	60137.4345	105240.51	79205.2373
TENNESSEE	287868.869	NASHVILLE	Walkup	182558.939	319478.143	3
TENNESSEE	174195.11	NASHVILLE	Elevator	278712.176	197421.125	315873.8
TENNESSEE	177364.476	OAK RIDGE	Detached/Se	120320.414	210560.725	141519.948
TENNESSEE	73263.1407	OAK RIDGE	Row House	128210.496	88321.1139	154561.949
TENNESSEE	3	OAK RIDGE	Walkup	49184.9375	86073.6406	66343.3505
TENNESSEE	300382.391	OAK RIDGE	Elevator	209825.935	335721.496	4
ILLINOIS	181675.584	BELLEVILLE	Detached/Se	317932.272	199017.109	348279.94
ILLINOIS	199840.537	BELLEVILLE	Row House	138196.049	241843.085	164616.63
ILLINOIS	85920.5998	BELLEVILLE	Walkup	150361.05	109180.211	191065.37
ILLINOIS	4	BELLEVILLE	Elevator	70218.787	112350.059	98306.3018
ILLINOIS	403906.416	CHICAGO	Detached/Se	249484.559	436597.978	1
ILLINOIS	191086.987	CHICAGO	Row House	334402.226	210536.175	368438.306
ILLINOIS	222193.349	CHICAGO	Walkup	165950.801	290413.901	206080.515
ILLINOIS	113245.544	CHICAGO	Elevator	181192.87	145601.413	232962.261
ILLINOIS	1	EAST ST. L	Detached/Se	88979.676	155714.433	115315.578
ILLINOIS	318979.658	EAST ST. L	Row House	198258.768	346952.844	2
ILLINOIS	176409.023	EAST ST. L	Walkup	308715.789	198543.281	347450.741
ILLINOIS	201334.514	EAST ST. L	Elevator	167778.761	268446.018	209723.452
ILLINOIS	114371.917	MOLINE	Detached/Se	200150.854	130092.681	227662.192
ILLINOIS	2	MOLINE	Row House	72263.721	126461.512	95022.582
ILLINOIS	349743.172	MOLINE	Walkup	221881.094	388291.914	3
ILLINOIS	209114.477	MOLINE	Elevator	334583.164	236996.408	379194.252
ILLINOIS	228353.526	SPRINGFIELD	Detached/Se	154550.815	270463.927	181675.584
ILLINOIS	94985.309	SPRINGFIELD	Row House	166224.291	114194.592	199840.537
ILLINOIS	3	SPRINGFIELD	Walkup	63035.75	110312.563	85337.294
ILLINOIS	378606.85	SPRINGFIELD	Elevator	264468.021	423148.833	4
INDIANA	163764.6	BLOOMING	Detached/Se	286588.05	179395.985	313942.974
INDIANA	180150.075	BLOOMING	Row House	124575.06	218006.355	148389.754
INDIANA	77199.64	BLOOMING	Walkup	135099.37	98105.67	171684.923
INDIANA	4	BLOOMING	Elevator	63017.525	100828.04	88224.535
INDIANA	310663.631	EVANSVILLE	Detached/Se	191951.775	335915.606	1
INDIANA	146789.813	EVANSVILLE	Row House	256882.172	161811.865	283170.764
INDIANA	169335.416	EVANSVILLE	Walkup	126324.42	221067.735	156810.375
INDIANA	87253.04	EVANSVILLE	Elevator	139604.864	112182.48	179491.968
INDIANA	1	FORT WAYNE	Detached/Se	77748.229	136059.401	100761.98
INDIANA	278726.283	FORT WAYNE	Row House	173243.012	303175.271	2
INDIANA	154569.218	FORT WAYNE	Walkup	270496.131	173953.937	304419.389
INDIANA	176701.53	FORT WAYNE	Elevator	147251.275	235602.04	184064.094

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INDIANA	121133.045	GARY	Detached/Se	211982.829	137604.843	240808.476
INDIANA	2	GARY	Row House	75735.1593	132536.529	99816.2102
INDIANA	361708.83	GARY	Walkup	229342.692	401349.711	3
INDIANA	220201.41	GARY	Elevator	352322.256	249561.598	399298.557
INDIANA	240808.476	HAMMOND	Detached/Se	163170.847	285548.983	191864.724
INDIANA	99816.2102	HAMMOND	Row House	174678.368	120167.289	210292.757
INDIANA	3	HAMMOND	Walkup	66054	115594.5	89298.048
INDIANA	399298.557	HAMMOND	Elevator	278921.786	446274.858	4
INDIANA	163764.6	INDIANAPOI	Detached/Se	286588.05	179395.985	313942.974
INDIANA	180150.075	INDIANAPOI	Row House	124575.06	218006.355	148389.754
INDIANA	76907.9871	INDIANAPOI	Walkup	134588.977	97742.1978	171048.846
INDIANA	4	INDIANAPOI	Elevator	62706.5553	100330.488	87789.1774
INDIANA	315573.906	LAFAYETTE	Detached/Se	194976.485	341208.848	1
INDIANA	149137.678	LAFAYETTE	Row House	260990.937	164387.718	287678.507
INDIANA	171048.846	LAFAYETTE	Walkup	127656.821	223399.436	158486.828
INDIANA	87789.1774	LAFAYETTE	Elevator	140462.684	112871.799	180594.879
INDIANA	1	SOUTH BEN	Detached/Se	79376.4855	138908.85	102886.67
INDIANA	284631.17	SOUTH BEN	Row House	176936.315	309638.551	2
INDIANA	156810.375	SOUTH BEN	Walkup	274418.156	176468.925	308820.619
INDIANA	179491.968	SOUTH BEN	Elevator	149576.64	239322.624	186970.8
INDIANA	102397.885	TERRE HAU	Detached/Se	179196.298	116398.386	203697.175
INDIANA	2	TERRE HAU	Row House	64364.1695	112637.297	84730.6357
INDIANA	308857.345	TERRE HAU	Walkup	195893.984	342814.473	3
INDIANA	186145.869	TERRE HAU	Elevator	297833.39	210965.318	337544.509
MICHIGAN	228353.526	ANN ARBOF	Detached/Se	154550.815	270463.927	181675.584
MICHIGAN	94985.309	ANN ARBOF	Row House	166224.291	114194.592	199840.537
MICHIGAN	3	ANN ARBOF	Walkup	63035.75	110312.563	85337.294
MICHIGAN	378606.85	ANN ARBOF	Elevator	264468.021	423148.833	4
MICHIGAN	169718.52	BATTLE CR	Detached/Se	297007.41	185929.701	325376.977
MICHIGAN	186426.572	BATTLE CR	Row House	129021.338	225787.341	153729.318
MICHIGAN	79410.4766	BATTLE CR	Walkup	138968.334	100902.134	176578.734
MICHIGAN	4	BATTLE CR	Elevator	64955.329	103928.526	90937.4606
MICHIGAN	325368.238	BENTON HA	Detached/Se	201057.554	351850.719	1
MICHIGAN	153677.272	BENTON HA	Row House	268935.226	169430.974	296504.205
MICHIGAN	176040.057	BENTON HA	Walkup	131298.066	229771.616	162972.675
MICHIGAN	90887.0708	BENTON HA	Elevator	145419.313	116854.805	186967.688
MICHIGAN	1	DETROIT	Detached/Se	91915.7825	160852.619	119110.084
MICHIGAN	329455.55	DETROIT	Row House	204752.994	358317.74	2
MICHIGAN	181445.445	DETROIT	Walkup	317529.529	204238.731	357417.779
MICHIGAN	206227.115	DETROIT	Elevator	171855.929	274969.486	214819.911
MICHIGAN	109396.382	FLINT	Detached/Se	191443.668	124348.332	217609.58
MICHIGAN	2	FLINT	Row House	68738.8318	120292.956	90496.5598
MICHIGAN	335264.724	FLINT	Walkup	212592.739	372037.292	3
MICHIGAN	203586.105	FLINT	Elevator	325737.768	230730.919	369169.47
MICHIGAN	193754.009	GRAND RAF	Detached/Se	131269.73	229722.028	154348.668
MICHIGAN	80343.5129	GRAND RAF	Row House	140601.148	96709.4537	169241.544
MICHIGAN	3	GRAND RAF	Walkup	53141.55	92997.7125	71856.1284
MICHIGAN	320948.826	GRAND RAF	Elevator	224192.195	358707.512	4
MICHIGAN	168012.126	JACKSON	Detached/Se	294021.221	184060.785	322106.374
MICHIGAN	184541.04	JACKSON	Row House	127720.742	223511.298	152181.423
MICHIGAN	78013.4054	JACKSON	Walkup	136523.459	99140.4297	173495.752
MICHIGAN	4	JACKSON	Elevator	63675.4573	101880.732	89145.6402
MICHIGAN	323763.523	LANSING	Detached/Se	200010.635	350018.61	1

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MICHIGAN	153085.485	LANSING	Row House	267899.599	168704.907	295233.587
MICHIGAN	179564.317	LANSING	Walkup	133983.216	234470.628	166329.113
MICHIGAN	92344.3133	LANSING	Elevator	147750.901	118728.403	189965.444
MICHIGAN		1 MARQUETT	Detached/Se	79415	138976.25	102920.58
MICHIGAN	284694.432	MARQUETT	Row House	176950.069	309662.62	2
MICHIGAN	157929.188	MARQUETT	Walkup	276376.078	177736.913	311039.597
MICHIGAN	180491.22	MARQUETT	Elevator	150409.35	240654.96	188011.688
MICHIGAN	105113.09	MT. PLEAS	Detached/Se	183947.908	119499.354	209123.87
MICHIGAN		2 MT. PLEAS	Row House	66136.0618	115738.108	87044.46
MICHIGAN	319878.783	MT. PLEAS	Walkup	202877.398	355035.447	3
MICHIGAN	193000.169	MT. PLEAS	Elevator	308800.27	218733.524	349973.639
MICHIGAN	199509.043	MUSKEGAN	Detached/Se	134981.467	236217.568	158657.724
MICHIGAN	83074.0355	MUSKEGAN	Row House	145379.562	99833.5557	174708.722
MICHIGAN		3 MUSKEGAN	Walkup	54924.7	96118.225	74405.4976
MICHIGAN	328890.331	MUSKEGAN	Elevator	229739.57	367583.312	4
MICHIGAN	166330.344	SAGINAW	Detached/Se	291078.102	182201.856	318853.248
MICHIGAN	183085.994	SAGINAW	Row House	126561.224	221482.141	150737.62
MICHIGAN	78827.1708	SAGINAW	Walkup	137947.549	100175.189	175306.581
MICHIGAN		4 SAGINAW	Elevator	64333.3895	102933.423	90066.7453
MICHIGAN	294301.875	TRAVERSE	Detached/Se	181862.376	318259.158	1
MICHIGAN	138998.291	TRAVERSE	Row House	243247.008	153249.788	268187.129
MICHIGAN	161014.745	TRAVERSE	Walkup	120038.722	210067.763	148975.155
MICHIGAN	83467.8397	TRAVERSE	Elevator	133548.544	107315.794	171705.27
MICHIGAN		1 YPSILANTI	Detached/Se	88543.726	154951.521	114758.973
MICHIGAN	317455.989	YPSILANTI	Row House	197325.127	345318.972	2
MICHIGAN	174729.038	YPSILANTI	Walkup	305775.816	196651.793	344140.637
MICHIGAN	199439.669	YPSILANTI	Elevator	166199.724	265919.558	207749.655
MINNESOT	117677.637	DULUTH	Detached/Se	205935.865	133901.401	234327.451
MINNESOT		2 DULUTH	Row House	74570.6365	130498.614	97993.6304
MINNESOT	365202.566	DULUTH	Walkup	231698.833	405472.957	3
MINNESOT	218050.552	DULUTH	Elevator	348880.883	247123.959	395398.334
MINNESOT	222235.496	MANKATO	Detached/Se	150264.036	262962.063	176593.32
MINNESOT	92708.7578	MANKATO	Row House	162240.326	111331.24	194829.67
MINNESOT		3 MANKATO	Walkup	62581.275	109517.231	84753.9882
MINNESOT	375223.5	MANKATO	Elevator	262104.65	419367.441	4
MINNESOT	198788.748	MINNEAPOL	Detached/Se	347880.309	217726.246	381020.931
MINNESOT	219556.825	MINNEAPOL	Row House	151484.165	265097.288	180303.766
MINNESOT	94980.0922	MINNEAPOL	Walkup	166215.161	120759.07	211328.372
MINNESOT		4 MINNEAPOL	Elevator	76942.0805	123107.329	107718.913
MINNESOT	351576.761	Rochester	Detached/Se	217164.723	380038.265	1
MINNESOT	166320.664	Rochester	Row House	291061.161	183253.208	320693.114
MINNESOT	193856.153	Rochester	Walkup	144764.513	253337.897	179761.928
MINNESOT	98943.2189	Rochester	Elevator	158309.15	127212.71	203540.336
MINNESOT		1 ST. CLOUD	Detached/Se	91274.9695	159731.197	118200.332
MINNESOT	326787.788	ST. CLOUD	Row House	202968.234	355194.409	2
MINNESOT	185920.695	ST. CLOUD	Walkup	325361.216	209310.681	366293.692
MINNESOT	210224.123	ST. CLOUD	Elevator	175186.769	280298.83	218983.461
MINNESOT	115973.912	WORTHING	Detached/Se	202954.346	131903.23	230830.653
MINNESOT		2 WORTHING	Row House	73223.6308	128141.354	96299.7571
MINNESOT	354144.402	WORTHING	Walkup	224664.219	393162.384	3
MINNESOT	212021.183	WORTHING	Elevator	339233.893	240290.674	384465.079
OHIO	213421.448	AKRON	Detached/Se	144408.91	252715.592	169743.132
OHIO	88839.9596	AKRON	Row House	155469.929	106775.461	186857.057

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OHIO		3 AKRON	Walkup	58980.225	103215.394	79871.3958	
OHIO	353748.591	AKRON	Elevator	247103.795	395366.072		4
OHIO	160364.118	CINCINNATI	Detached/Se	280637.207	175663.146	307410.506	
OHIO	176594.254	CINCINNATI	Row House	122044.407	213577.712	145346.009	
OHIO	75802.5688	CINCINNATI	Walkup	132654.495	96343.9659	168601.94	
OHIO		4 CINCINNATI	Elevator	61737.6533	98780.2452	86432.7146	
OHIO	336845.937	CLEVELAND	Detached/Se	208090.594	364158.539		1
OHIO	159277.066	CLEVELAND	Row House	278734.866	175525.649	307169.885	
OHIO	184899.406	CLEVELAND	Walkup	138021.115	241536.952	171365.535	
OHIO	94722.6609	CLEVELAND	Elevator	151556.257	121786.278	194858.045	
OHIO		1 COLUMBUS	Detached/Se	80722.85	141264.988	104590.395	
OHIO	289265.438	COLUMBUS	Row House	179750.992	314564.235		2
OHIO	162407.97	COLUMBUS	Walkup	284213.948	182787.876	319878.783	
OHIO	185280.162	COLUMBUS	Elevator	154400.135	247040.216	193000.169	
OHIO	101318.585	DAYTON	Detached/Se	177307.523	115170.506	201548.386	
OHIO		2 DAYTON	Row House	63681.219	111442.133	83832.8859	
OHIO	305547.241	DAYTON	Walkup	193793.84	339139.22		3
OHIO	184172.072	DAYTON	Elevator	294675.316	208728.349	333965.358	
OHIO	217828.472	FINDLAY	Detached/Se	147336.473	257838.827	173168.226	
OHIO	90774.3587	FINDLAY	Row House	158855.128	109053.351	190843.363	
OHIO		3 FINDLAY	Walkup	60553.5125	105968.647	82021.0391	
OHIO	362794.37	FINDLAY	Elevator	253422.538	405476.06		4
OHIO	170590.176	LORAIN	Detached/Se	298532.808	186871.65	327025.388	
OHIO	187692.202	LORAIN	Row House	129777.444	227110.527	154581.335	
OHIO	80454.7016	LORAIN	Walkup	140795.728	102244.709	178928.24	
OHIO		4 LORAIN	Elevator	65649.254	105038.806	91908.9556	
OHIO	309050.177	MANSFIELD	Detached/Se	190915.406	334101.96		1
OHIO	146145.98	MANSFIELD	Row House	255755.465	161049.647	281836.883	
OHIO	171684.923	MANSFIELD	Walkup	128114.52	224200.41	159048	
OHIO	88224.535	MANSFIELD	Elevator	141159.256	113431.545	181490.472	
OHIO		1 TOLEDO	Detached/Se	84492.342	147861.599	109464.201	
OHIO	302725.405	TOLEDO	Row House	188098.746	329172.806		2
OHIO	169124.378	TOLEDO	Walkup	295967.661	190374.815	333155.925	
OHIO	192067.608	TOLEDO	Elevator	160056.34	256090.143	200070.425	
OHIO	105113.09	YOUNGSTON	Detached/Se	183947.908	119499.354	209123.87	
OHIO		2 YOUNGSTON	Row House	66136.0618	115738.108	87044.46	
OHIO	323152.161	YOUNGSTON	Walkup	204926.343	358621.1		3
OHIO	195798.896	YOUNGSTON	Elevator	313278.234	221905.416	355048.665	
WISCONSIN	220559.149	EAU CLAIRE	Detached/Se	149410.152	261467.766	175672.44	
WISCONSIN	91495.936	EAU CLAIRE	Row House	160117.888	110116.04	192703.069	
WISCONSIN		3 EAU CLAIRE	Walkup	59889.175	104806.056	81038.0074	
WISCONSIN	360515.293	EAU CLAIRE	Elevator	251830.535	402928.856		4
WISCONSIN	174015.27	GREEN BAY	Detached/Se	304526.723	190614.476	333575.333	
WISCONSIN	191678.508	GREEN BAY	Row House	132449.175	231786.056	157729.171	
WISCONSIN	82312.692	GREEN BAY	Walkup	144047.211	104622.044	183088.576	
WISCONSIN		4 GREEN BAY	Elevator	67001.1113	107201.778	93801.5558	
WISCONSIN	338459.391	MADISON	Detached/Se	209126.963	365972.185		1
WISCONSIN	159920.899	MADISON	Row House	279861.572	176287.866	308503.766	
WISCONSIN	186366.357	MADISON	Walkup	138977.21	243210.118	172494.945	
WISCONSIN	96363.3118	MADISON	Elevator	154181.299	123895.687	198233.099	
WISCONSIN		1 MILWAUKEE	Detached/Se	90800.505	158900.884	117609.818	
WISCONSIN	325200.857	MILWAUKEE	Row House	202020.839	353536.469		2
WISCONSIN	184244.243	MILWAUKEE	Walkup	322427.424	207398.207	362946.861	

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WISCONSIN	209121.211	MILWAUKEE	Elevator	174267.676	278828.282	217834.595
WISCONSIN	112077.677	REEDSVILL	Detached/Se	196135.935	127386.76	222926.83
WISCONSIN	2	REEDSVILL	Row House	70381.692	123167.961	92671.4847
WISCONSIN	339702.681	REEDSVILL	Walkup	215427.064	376997.361	3
WISCONSIN	205667.88	REEDSVILL	Elevator	329068.608	233090.264	372944.422
WISCONSIN	215460.791	SUPERIOR	Detached/Se	145837.836	255216.213	171437.22
WISCONSIN	89598.81	SUPERIOR	Row House	156797.918	107729.912	188527.346
WISCONSIN	3	SUPERIOR	Walkup	60343.65	105601.388	81621.3132
WISCONSIN	363898.644	SUPERIOR	Elevator	254193.905	406710.249	4
WISCONSIN	171412.608	WAUSAU	Detached/Se	299972.064	187793.624	328638.842
WISCONSIN	188096.861	WAUSAU	Row House	130251.395	227939.94	155225.167
WISCONSIN	80285.4353	WAUSAU	Walkup	140499.512	101992.55	178486.963
WISCONSIN	4	WAUSAU	Elevator	65888.2383	105421.181	92243.5336
ARKANSAS	263191.817	FAYETTSVII	Detached/Se	162719.947	284759.908	1
ARKANSAS	124059.079	FAYETTSVII	Row House	217103.388	136887.851	239553.739
ARKANSAS	140115.667	FAYETTSVII	Walkup	104304.127	182532.223	129383.573
ARKANSAS	73619.8712	FAYETTSVII	Elevator	117791.794	94654.1201	151446.592
ARKANSAS	1	FORT SMIT	Detached/Se	66914.2175	117099.881	86731.0763
ARKANSAS	239933.315	FORT SMIT	Row House	149147.143	261007.5	2
ARKANSAS	133851.758	FORT SMIT	Walkup	234240.576	150611.594	263570.289
ARKANSAS	153859.733	FORT SMIT	Elevator	128216.444	205146.31	160270.555
ARKANSAS	83594.9048	JONESBOR	Detached/Se	146291.083	95066.8466	166366.981
ARKANSAS	2	JONESBOR	Row House	52735.1158	92286.4526	69367.2623
ARKANSAS	254841.282	JONESBOR	Walkup	161659.896	282904.819	3
ARKANSAS	152807.281	JONESBOR	Elevator	244491.649	173181.585	277090.536
ARKANSAS	184467.519	LITTLE ROC	Detached/Se	124816.325	218428.568	146712.966
ARKANSAS	76789.7867	LITTLE ROC	Row House	134382.127	92291.4288	161510
ARKANSAS	3	LITTLE ROC	Walkup	51632.425	90356.7438	69875.7514
ARKANSAS	310602.973	LITTLE ROC	Elevator	216965.312	347144.499	4
ARKANSAS	132177.852	TEXARKAN/	Detached/Se	231311.241	144813.544	253423.702
ARKANSAS	144944.874	TEXARKAN/	Row House	100408.226	175714.395	119675.624
ARKANSAS	62965.9023	TEXARKAN/	Walkup	110190.329	79954.7814	139920.867
ARKANSAS	4	TEXARKAN/	Elevator	52035.6683	83257.0692	72849.9356
LOUISIANA	264848.966	ALEXANDRI	Detached/Se	163703.568	286481.244	1
LOUISIANA	124963.142	ALEXANDRI	Row House	218685.498	137830.819	241203.933
LOUISIANA	143639.926	ALEXANDRI	Walkup	106989.277	187231.235	132740.01
LOUISIANA	75077.1137	ALEXANDRI	Elevator	120123.382	96527.7176	154444.348
LOUISIANA	1	BATON ROL	Detached/Se	71158.174	124526.805	92195.397
LOUISIANA	254980.213	BATON ROL	Row House	158442.292	277274.011	2
LOUISIANA	143366.963	BATON ROL	Walkup	250892.184	161358.008	282376.513
LOUISIANA	163541.275	BATON ROL	Elevator	136284.396	218055.034	170355.495
LOUISIANA	94353.9975	HOUMA	Detached/Se	165119.496	107283.101	187745.426
LOUISIANA	2	HOUMA	Row House	59435.5888	104012.28	78205.8611
LOUISIANA	288996.721	HOUMA	Walkup	183293.12	320762.959	3
LOUISIANA	174303.089	HOUMA	Elevator	278884.942	197543.5	316069.6
LOUISIANA	178931.378	LAFAYETTE	Detached/Se	121151.062	212014.358	142428.522
LOUISIANA	74337.063	LAFAYETTE	Row House	130089.86	89413.3184	156473.307
LOUISIANA	3	LAFAYETTE	Walkup	49913.4375	87348.5156	67495.6485
LOUISIANA	301361.394	LAFAYETTE	Elevator	210509.797	336815.675	4
LOUISIANA	142453.134	LAKE CHAR	Detached/Se	249292.985	156042.023	273073.539
LOUISIANA	156903.792	LAKE CHAR	Row House	108423.419	189740.982	129119.133
LOUISIANA	68248.2206	LAKE CHAR	Walkup	119434.386	86723.3133	151765.798
LOUISIANA	4	LAKE CHAR	Elevator	55780.2703	89248.4324	78092.3784

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LOUISIANA	279614.746	MARSHALL	Detached/Se	172735.498	302287.122	1
LOUISIANA	132214.923	MARSHALL	Row House	231376.116	145702.979	254980.213
LOUISIANA	154751.381	MARSHALL	Walkup	115482.078	202093.637	143366.963
LOUISIANA	79499.231	MARSHALL	Elevator	127198.77	102213.297	163541.275
LOUISIANA	1	MONROE	Detached/Se	66760.1595	116830.279	86595.4373
LOUISIANA	239680.264	MONROE	Row House	149092.128	260911.225	2
LOUISIANA	131621.198	MONROE	Walkup	230337.096	148033.646	259058.88
LOUISIANA	153445.096	MONROE	Elevator	127870.913	204593.461	159838.642
LOUISIANA	94353.9975	NEW ORLEA	Detached/Se	165119.496	107283.101	187745.426
LOUISIANA	2	NEW ORLEA	Row House	59435.5888	104012.28	78205.8611
LOUISIANA	288996.721	NEW ORLEA	Walkup	183293.12	320762.959	3
LOUISIANA	174303.089	NEW ORLEA	Elevator	278884.942	197543.5	316069.6
LOUISIANA	178712.486	SHREVEPO	Detached/Se	121104.588	211933.029	142403.91
LOUISIANA	74059.2641	SHREVEPO	Row House	129603.712	89167.3268	156042.822
LOUISIANA	3	SHREVEPO	Walkup	49622.0375	86838.5656	67034.7293
LOUISIANA	300969.792	SHREVEPO	Elevator	210236.252	336378	4
NEW MEXIC	151756.2	ALBUQUER	Detached/Se	265573.35	166252.095	290941.166
NEW MEXIC	165900.966	ALBUQUER	Row House	114785.321	200874.311	136754.517
NEW MEXIC	70704.3971	ALBUQUER	Walkup	123732.695	89846.1369	157230.74
NEW MEXIC	4	ALBUQUER	Elevator	58065.0368	92904.0588	81291.0515
NEW MEXIC	272819.698	CLOVIS	Detached/Se	168489.53	294856.678	1
NEW MEXIC	128527.347	CLOVIS	Row House	224922.857	141566.54	247741.446
NEW MEXIC	154082.811	CLOVIS	Walkup	115050.734	201338.785	142859.52
NEW MEXIC	79114.2632	CLOVIS	Elevator	126582.821	101718.338	162749.341
NEW MEXIC	1	SANTA FE	Detached/Se	75594.95	132291.163	97997.025
NEW MEXIC	269710.797	SANTA FE	Row House	167668.673	293420.178	2
NEW MEXIC	148421.903	SANTA FE	Walkup	259738.329	167024.21	292292.367
NEW MEXIC	170913.336	SANTA FE	Elevator	142427.78	227884.449	178034.726
NEW MEXIC	91575.435	SILVER CIT	Detached/Se	160257.011	104111.505	182195.134
NEW MEXIC	2	SILVER CIT	Row House	57386.7373	100426.79	75512.6117
NEW MEXIC	278075.489	SILVER CIT	Walkup	176372.429	308651.75	3
NEW MEXIC	168381.698	SILVER CIT	Elevator	269410.717	190832.591	305332.146
NEW MEXIC	205052.794	TAOS	Detached/Se	139186.56	243576.48	163734.6
NEW MEXIC	84137.7649	TAOS	Row House	147241.089	101481.708	177592.989
NEW MEXIC	3	TAOS	Walkup	54943.2188	96150.6328	74168.5193
NEW MEXIC	336173.905	TAOS	Elevator	234827.36	375723.776	4
OKLAHOMA	144957.348	ADA	Detached/Se	253675.359	158822.925	277940.119
OKLAHOMA	158763.498	ADA	Row House	110056.887	192599.552	131206.769
OKLAHOMA	68431.8005	ADA	Walkup	119755.651	86890.284	152057.997
OKLAHOMA	4	ADA	Elevator	56605.2013	90568.322	79247.2818
OKLAHOMA	277931.38	ARDMORE	Detached/Se	171783.527	300621.172	1
OKLAHOMA	131154.722	ARDMORE	Row House	229520.764	144651.561	253140.231
OKLAHOMA	150247.168	ARDMORE	Walkup	111942.575	195899.506	138898.778
OKLAHOMA	78326.1766	ARDMORE	Elevator	125321.883	100705.084	161128.135
OKLAHOMA	1	BARTLESVII	Detached/Se	67709.0885	118490.905	87776.4668
OKLAHOMA	242854.127	BARTLESVII	Row House	150986.918	264227.106	2
OKLAHOMA	134974.103	BARTLESVII	Walkup	236204.679	151858.595	265752.54
OKLAHOMA	155650.918	BARTLESVII	Elevator	129709.099	207534.558	162136.373
OKLAHOMA	86731.0763	ENID	Detached/Se	151779.383	98562.8633	172485.011
OKLAHOMA	2	ENID	Row House	54396.8713	95194.5247	71643.8135
OKLAHOMA	263570.289	ENID	Walkup	167123.749	292466.561	3
OKLAHOMA	160270.555	ENID	Elevator	256432.888	181639.962	290623.939
OKLAHOMA	160064.718	GUYMON	Detached/Se	108679.872	190189.776	127856.49

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OKLAHOMA	65942.2426	GUYMON	Row House	115398.925	79578.5445	139262.453
OKLAHOMA	3	GUYMON	Walkup	44010.6	77018.55	59311.1148
OKLAHOMA	269861.703	GUYMON	Elevator	188506.337	301610.139	4
OKLAHOMA	139899.696	LAWTON	Detached/Se	244824.468	153241.145	268172
OKLAHOMA	154183.116	LAWTON	Row House	106507.794	186388.64	126823.313
OKLAHOMA	67434.4552	LAWTON	Walkup	118010.297	85688.5536	149954.969
OKLAHOMA	4	LAWTON	Elevator	55122.338	88195.7408	77171.2732
OKLAHOMA	269741.763	MCALESTEF	Detached/Se	166749.377	291811.41	1
OKLAHOMA	127206.915	MCALESTEF	Row House	222612.102	140334.372	245585.151
OKLAHOMA	146184.231	MCALESTEF	Walkup	108820.074	190435.13	134984.7
OKLAHOMA	76818.5443	MCALESTEF	Elevator	122909.671	98766.6998	158026.72
OKLAHOMA	1	MUSKOGEE	Detached/Se	66683.1305	116695.478	86527.6178
OKLAHOMA	239553.739	MUSKOGEE	Row House	149064.621	260863.087	2
OKLAHOMA	129944.745	MUSKOGEE	Walkup	227403.304	146121.171	255712.049
OKLAHOMA	152342.185	MUSKOGEE	Elevator	126951.821	203122.913	158689.776
OKLAHOMA	91503.153	OKLAHOMA	Detached/Se	160130.518	103931.969	181880.946
OKLAHOMA	2	OKLAHOMA	Row House	57147.5685	100008.245	75336.4392
OKLAHOMA	276737.252	OKLAHOMA	Walkup	175421.927	306988.372	3
OKLAHOMA	169815.604	OKLAHOMA	Elevator	271704.966	192457.684	307932.295
OKLAHOMA	178493.594	SHAWNEE	Detached/Se	121058.114	211851.7	142379.298
OKLAHOMA	73781.4653	SHAWNEE	Row House	129117.564	88921.3352	155612.337
OKLAHOMA	3	SHAWNEE	Walkup	49557.875	86726.2813	66865.463
OKLAHOMA	302269.867	SHAWNEE	Elevator	211144.392	337831.028	4
OKLAHOMA	142391.604	STILLWATE	Detached/Se	249185.307	156017.054	273029.844
OKLAHOMA	155827.579	STILLWATE	Row House	108070.724	189123.766	128858.903
OKLAHOMA	66512.6168	STILLWATE	Walkup	116397.079	84457.2924	147800.262
OKLAHOMA	4	STILLWATE	Elevator	54978.367	87965.3872	76969.7138
OKLAHOMA	273029.844	TULSA	Detached/Se	168748.267	295309.468	1
OKLAHOMA	128858.903	TULSA	Row House	225503.08	142111.857	248695.75
OKLAHOMA	147800.262	TULSA	Walkup	110132.126	192731.221	136657.62
OKLAHOMA	76969.7138	TULSA	Elevator	123151.542	98961.0606	158337.697
OKLAHOMA	1	WOODWAR	Detached/Se	66478.2675	116336.968	86174.4713
OKLAHOMA	238409.646	WOODWAR	Row House	148213.502	259373.628	2
OKLAHOMA	132732.945	WOODWAR	Walkup	232282.654	149343.606	261351.311
OKLAHOMA	152860.481	WOODWAR	Elevator	127383.734	203813.974	159229.667
TEXAS	87219.8618	ABILENE	Detached/Se	152634.758	99082.9922	173395.236
TEXAS	2	ABILENE	Row House	54544.7985	95453.3974	71884.3393
TEXAS	262442.436	ABILENE	Walkup	166389.568	291181.745	3
TEXAS	160162.577	ABILENE	Elevator	256260.122	181517.587	290428.139
TEXAS	176892.035	AMARILLO	Detached/Se	119722.135	209513.737	140734.434
TEXAS	73578.2126	AMARILLO	Row House	128761.872	88458.8675	154803.018
TEXAS	3	AMARILLO	Walkup	49686.2	86950.85	67203.9956
TEXAS	299669.718	AMARILLO	Elevator	209328.112	334924.979	4
TEXAS	139028.04	AUSTIN	Detached/Se	243299.07	152299.196	266523.593
TEXAS	152917.486	AUSTIN	Row House	105751.688	185065.453	125971.297
TEXAS	65515.2715	AUSTIN	Walkup	114651.725	83255.562	145697.234
TEXAS	4	AUSTIN	Elevator	53495.5038	85592.806	74893.7053
TEXAS	277975.075	BEAUMONT	Detached/Se	171730.778	300528.862	1
TEXAS	131414.953	BEAUMONT	Row House	229976.167	144832.311	253456.544
TEXAS	149124.093	BEAUMONT	Walkup	111383.134	194920.484	138319.943
TEXAS	75965.98	BEAUMONT	Elevator	121545.568	97670.5457	156272.873
TEXAS	1	BRYAN	Detached/Se	66042.3175	115574.056	85617.8663
TEXAS	236885.978	BRYAN	Row House	147279.861	257739.757	2

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TEXAS	130491.788	BRYAN	Walkup	228360.628	146828.618	256950.081
TEXAS	150070.043	BRYAN	Elevator	125058.369	200093.39	156322.961
TEXAS	87287.6813	CORPUS C	Detached/Se	152753.442	99208.0733	173614.128
TEXAS	2	CORPUS C	Row House	54802.8625	95905.0094	72162.1381
TEXAS	263607.015	CORPUS C	Walkup	167174.949	292556.16	3
TEXAS	159445.624	CORPUS C	Elevator	255112.998	180705.04	289128.064
TEXAS	159154.493	DEL RIO	Detached/Se	107988.646	188980.13	127021.752
TEXAS	65701.7169	DEL RIO	Row House	114978	79224.3149	138642.551
TEXAS	3	DEL RIO	Walkup	43247.35	75682.8625	58374.9628
TEXAS	263290.802	DEL RIO	Elevator	183916.369	294266.191	4
TEXAS	128789.676	EAGLE PAS	Detached/Se	225381.933	141085.699	246899.973
TEXAS	141604.296	EAGLE PAS	Row House	97948.1115	171409.195	116683.925
TEXAS	60049.3733	EAGLE PAS	Walkup	105086.403	76320.0594	133560.104
TEXAS	4	EAGLE PAS	Elevator	48925.9708	78281.5532	68496.3591
TEXAS	258299.02	EL CAMPO	Detached/Se	159674.138	279429.742	1
TEXAS	121815.305	EL CAMPO	Row House	213176.784	134384.298	235172.521
TEXAS	136935.285	EL CAMPO	Walkup	102015.631	178527.355	126577.71
TEXAS	71443.0829	EL CAMPO	Elevator	114308.933	91855.3923	146968.628
TEXAS	1	EL PASO	Detached/Se	67670.574	118423.505	87742.557
TEXAS	242790.864	EL PASO	Row House	150973.164	264203.037	2
TEXAS	135538.808	EL PASO	Walkup	237192.913	152461.109	266806.94
TEXAS	157338.445	EL PASO	Elevator	131115.371	209784.593	163894.214
TEXAS	92195.397	FORT WOR	Detached/Se	161341.945	104827.342	183447.848
TEXAS	2	FORT WOR	Row House	58069.6878	101621.954	76410.3615
TEXAS	281285.387	FORT WOR	Walkup	178409.85	312217.237	3
TEXAS	169422.586	FORT WOR	Elevator	271076.137	192012.264	307219.622
TEXAS	173614.128	HARLINGEN	Detached/Se	117532.272	205681.476	138168.69
TEXAS	72162.1381	HARLINGEN	Row House	126283.742	86781.1995	151867.099
TEXAS	3	HARLINGEN	Walkup	48031.375	84054.9063	64993.159
TEXAS	289128.064	HARLINGEN	Elevator	201964.457	323143.131	4
TEXAS	147584.622	HOUSTON	Detached/Se	258273.089	161653.765	282894.089
TEXAS	162775.63	HOUSTON	Row House	112395.746	196692.555	133814.865
TEXAS	69461.7119	HOUSTON	Walkup	121558	88318.0467	154556.582
TEXAS	4	HOUSTON	Elevator	56235.211	89976.3376	78729.2954
TEXAS	246865.017	JUNCTION	Detached/Se	152588.349	267029.611	1
TEXAS	116475.741	JUNCTION	Row House	203832.547	128470.374	224823.155
TEXAS	132041.473	JUNCTION	Walkup	98394.7344	172190.785	122095.395
TEXAS	68730.1573	JUNCTION	Elevator	109968.252	88367.3451	141387.752
TEXAS	1	LAREDO	Detached/Se	62785.8045	109875.158	81368.4848
TEXAS	225076.205	LAREDO	Row House	139893.255	244813.196	2
TEXAS	123764.783	LAREDO	Walkup	216588.369	139304.639	243783.117
TEXAS	140906.796	LAREDO	Elevator	117422.33	187875.728	146777.912
TEXAS	88821.8573	LUBBOCK	Detached/Se	155438.25	100893.541	176563.697
TEXAS	2	LUBBOCK	Row House	55504.7083	97133.2394	73161.5143
TEXAS	265752.54	LUBBOCK	Walkup	168489.712	294857	3
TEXAS	162136.373	LUBBOCK	Elevator	259418.197	183754.556	294007.29
TEXAS	170007.884	LUFKIN	Detached/Se	115272.698	201727.222	135566.028
TEXAS	70329.3654	LUFKIN	Row House	123076.389	84734.5442	148285.452
TEXAS	3	LUFKIN	Walkup	46621.1625	81587.0344	62965.9023
TEXAS	283074.035	LUFKIN	Elevator	197735.539	316376.863	4
TEXAS	138156.384	MIDLAND	Detached/Se	241773.672	151357.248	264875.183
TEXAS	151651.856	MIDLAND	Row House	104995.581	183742.267	125119.28
TEXAS	64762.6994	MIDLAND	Walkup	113334.724	82276.4592	143983.804

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TEXAS	4	MIDLAND	Elevator	53112.5485	84980.0776	74357.5679
TEXAS	263244.251	ODESSA	Detached/Se	162656.649	284649.135	1
TEXAS	124371.355	ODESSA	Row House	217649.872	137104.751	239933.315
TEXAS	143983.804	ODESSA	Walkup	107385.931	187925.38	133290.585
TEXAS	74357.5679	ODESSA	Elevator	118972.109	95602.5873	152964.14
TEXAS	1	SAN ANGEL	Detached/Se	65170.4175	114048.231	84504.6563
TEXAS	233838.641	SAN ANGEL	Row House	145412.579	254472.013	2
TEXAS	127692.99	SAN ANGEL	Walkup	223462.733	143669.142	251421
TEXAS	147175.946	SAN ANGEL	Elevator	122646.622	196234.595	153308.277
TEXAS	86798.8958	SAN ANTON	Detached/Se	151898.068	98687.9444	172703.903
TEXAS	2	SAN ANTON	Row House	54654.9353	95646.1367	71921.6124
TEXAS	262552.616	SAN ANTON	Walkup	166543.166	291450.541	3
TEXAS	157687.784	SAN ANTON	Elevator	252300.454	178712.821	285940.514
TEXAS	173285.79	SHERMAN	Detached/Se	117462.562	205559.483	138131.772
TEXAS	71745.4399	SHERMAN	Row House	125554.52	86412.2121	151221.371
TEXAS	3	SHERMAN	Walkup	47821.5125	83687.6469	64593.4331
TEXAS	290232.338	SHERMAN	Elevator	202735.824	324377.319	4
TEXAS	147584.622	TEXAS CITY	Detached/Se	258273.089	161653.765	282894.089
TEXAS	162775.63	TEXAS CITY	Row House	112395.746	196692.555	133814.865
TEXAS	68878.4061	TEXAS CITY	Walkup	120537.211	87591.1023	153284.429
TEXAS	4	TEXAS CITY	Elevator	55613.2715	88981.2344	77858.5801
TEXAS	264866.444	TYLER	Detached/Se	163682.468	286444.319	1
TEXAS	125067.234	TYLER	Row House	218867.659	137903.119	241330.458
TEXAS	143445.127	TYLER	Walkup	106948.58	187160.016	132732.945
TEXAS	74307.1781	TYLER	Elevator	118891.485	95537.8004	152860.481
TEXAS	1	VICTORIA	Detached/Se	64414.061	112724.607	83493.1755
TEXAS	230981.091	VICTORIA	Row House	143586.558	251276.476	2
TEXAS	124883.595	VICTORIA	Walkup	218546.291	140572.626	246002.096
TEXAS	141906.048	VICTORIA	Elevator	118255.04	189208.064	147818.8
TEXAS	87844.2863	WACO	Detached/Se	153727.501	99853.2833	174743.246
TEXAS	2	WACO	Row House	55208.8538	96615.4941	72680.4628
TEXAS	263643.741	WACO	Walkup	167226.148	292645.759	3
TEXAS	158620.693	WACO	Elevator	253793.108	179770.118	287632.19
TEXAS	177802.26	WICHITA FA	Detached/Se	120413.362	210723.383	141569.172
TEXAS	73818.7384	WICHITA FA	Row House	129182.792	88813.0971	155422.92
TEXAS	3	WICHITA FA	Walkup	49313.2625	86298.2094	66681.8831
TEXAS	297782.242	WICHITA FA	Elevator	208009.654	332815.447	4
IOWA	171400.302	BETTENDOF	Detached/Se	299950.529	187788.63	328630.103
IOWA	187881.618	BETTENDOF	Row House	130180.856	227816.497	155173.121
IOWA	79471.6699	BETTENDOF	Walkup	139075.422	100957.791	176676.134
IOWA	4	BETTENDOF	Elevator	65230.306	104368.49	91322.4284
IOWA	309032.699	CEDAR RAP	Detached/Se	190936.505	334138.884	1
IOWA	146041.888	CEDAR RAP	Row House	255573.304	160977.347	281710.358
IOWA	168699.34	CEDAR RAP	Walkup	125866.721	220266.761	156249.203
IOWA	86817.6824	CEDAR RAPE	Elevator	138908.292	111622.734	178596.375
IOWA	1	COUNCIL B	Detached/Se	73029.808	127802.164	94707.144
IOWA	262092.454	COUNCIL B	Row House	163000.468	285250.819	2
IOWA	143938.733	COUNCIL B	Walkup	251892.782	161918.549	283357.46
IOWA	166812.669	COUNCIL B	Elevator	139010.558	222416.892	173763.197
IOWA	108215.352	DAVENPOR	Detached/Se	189376.866	122932.831	215132.454
IOWA	2	DAVENPOR	Row House	67668.7853	118420.374	89182.1117
IOWA	322024.308	DAVENPOR	Walkup	204192.162	357336.284	3
IOWA	195690.918	DAVENPOR	Elevator	313105.469	221783.04	354852.865

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IOWA	200090.93	DES MOINE	Detached/Se	135602.983	237305.221	159455.544
IOWA	82897.863	DES MOINE	Row House	145071.26	99818.798	174682.896
IOWA	3	DES MOINE	Walkup	54341.9	95098.325	73483.6592
IOWA	328107.129	DES MOINE	Elevator	229192.48	366707.968	4
IOWA	160265.67	DUBUQUE	Detached/Se	280464.923	175623.196	307340.593
IOWA	174872.313	DUBUQUE	Row House	121480.095	212590.166	144929.641
IOWA	73667.2391	DUBUQUE	Walkup	128917.668	93517.9713	163656.45
IOWA	4	DUBUQUE	Elevator	61138.7415	97821.9864	85594.2381
IOWA	294214.484	MASON CIT	Detached/Se	181967.874	318443.779	1
IOWA	138477.83	MASON CIT	Row House	242336.202	152888.287	267554.502
IOWA	151175.443	MASON CIT	Walkup	112461.319	196807.309	139470.548
IOWA	79916.4377	MASON CIT	Elevator	127866.3	102749.706	164399.529
IOWA	1	SIOUX CITY	Detached/Se	73106.837	127936.965	94774.9635
IOWA	262218.98	SIOUX CITY	Row House	163027.975	285298.957	2
IOWA	145615.185	SIOUX CITY	Walkup	254826.574	163831.023	286704.29
IOWA	167915.58	SIOUX CITY	Elevator	139929.65	223887.441	174912.063
IOWA	96139.5908	WATERLOO	Detached/Se	168244.284	109050.913	190839.098
IOWA	2	WATERLOO	Row House	59382.1378	103918.741	78473.4671
IOWA	277754.925	WATERLOO	Walkup	176002.51	308004.393	3
IOWA	172398.375	WATERLOO	Elevator	275837.4	195384.825	312615.72
KANSAS	177911.706	GARDEN CI	Detached/Se	120436.598	210764.047	141581.478
KANSAS	73957.6378	GARDEN CI	Row House	129425.866	88936.0929	155638.163
KANSAS	3	GARDEN CI	Walkup	49458.9625	86553.1844	66912.3427
KANSAS	297978.043	GARDEN CI	Elevator	208146.427	333034.283	4
KANSAS	177391.14	KANSAS CI	Detached/Se	310434.495	194337.328	340090.323
KANSAS	194803.844	KANSAS CI	Row House	134838.75	235967.813	160668.823
KANSAS	83248.844	KANSAS CI	Walkup	145685.477	105768.117	185094.205
KANSAS	4	KANSAS CI	Elevator	68208.9975	109134.396	95492.5965
KANSAS	286155.953	PITTSBURG	Detached/Se	176775.478	309357.086	1
KANSAS	135310.714	PITTSBURG	Row House	236793.749	149113.35	260948.362
KANSAS	157736.963	PITTSBURG	Walkup	117729.877	206027.285	146165.76
KANSAS	80906.0837	PITTSBURG	Elevator	129449.734	104022.108	166435.372
KANSAS	1	SALINA	Detached/Se	68862.8805	120510.041	89310.6428
KANSAS	247172.082	SALINA	Row House	153732.826	269032.446	2
KANSAS	135538.808	SALINA	Walkup	237192.913	152461.109	266806.94
KANSAS	157338.445	SALINA	Elevator	131115.371	209784.593	163894.214
KANSAS	91991.9385	TOPEKA	Detached/Se	160985.892	104452.098	182791.172
KANSAS	2	TOPEKA	Row House	57295.4958	100267.118	75576.9649
KANSAS	277791.651	TOPEKA	Walkup	176053.709	308093.991	3
KANSAS	171573.444	TOPEKA	Elevator	274517.51	194449.903	311119.845
KANSAS	177692.814	WICHITA	Detached/Se	120390.125	210682.718	141556.866
KANSAS	73679.8389	WICHITA	Row House	128939.718	88690.1013	155207.677
KANSAS	3	WICHITA	Walkup	49622.0375	86838.5656	67034.7293
KANSAS	300969.792	WICHITA	Elevator	210236.252	336378	4
MISSOURI	152679.192	CAPE GIRA	Detached/Se	267188.586	167250.526	292688.421
MISSOURI	168001.74	CAPE GIRA	Row House	116156.456	203273.797	138354.458
MISSOURI	72025.3947	CAPE GIRA	Walkup	126044.441	91533.6396	160183.869
MISSOURI	4	CAPE GIRA	Elevator	58758.9618	94014.3388	82262.5465
MISSOURI	313916.757	COLUMBIA	Detached/Se	193992.864	339487.512	1
MISSOURI	148233.616	COLUMBIA	Row House	259408.827	163444.75	286028.313
MISSOURI	170704.969	COLUMBIA	Walkup	127260.167	222705.292	157936.253
MISSOURI	88508.7231	COLUMBIA	Elevator	141613.957	113796.93	182075.088
MISSOURI	1	JOPLIN	Detached/Se	71876.016	125783.028	93172.968

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MISSOURI	257774.499	JOPLIN	Row House	160254.56	280445.479	2
MISSOURI	141129.338	JOPLIN	Walkup	246976.341	158822.033	277938.557
MISSOURI	161542.771	JOPLIN	Elevator	134618.976	215390.362	168273.72
MISSOURI	114826.793	KANSAS CITY	Detached/Se	200946.887	130550.27	228462.972
MISSOURI	2	KANSAS CITY	Row House	72282.6163	126494.578	95124.2084
MISSOURI	348578.593	KANSAS CITY	Walkup	221095.714	386917.499	3
MISSOURI	209831.43	KANSAS CITY	Elevator	335730.288	237808.954	380494.326
MISSOURI	194226.451	KIRKSVILLE	Detached/Se	131868.01	230769.017	155134.182
MISSOURI	80028.441	KIRKSVILLE	Row House	140049.772	96571.7001	169000.475
MISSOURI	3	KIRKSVILLE	Walkup	53094.7625	92915.8344	71578.7891
MISSOURI	325044.85	KIRKSVILLE	Elevator	227053.388	363285.42	4
MISSOURI	151856.76	ROLLA	Detached/Se	265749.33	166328.553	291074.967
MISSOURI	167597.081	ROLLA	Row House	115682.505	202444.384	137710.626
MISSOURI	72194.661	ROLLA	Walkup	126340.657	91785.798	160625.147
MISSOURI	4	ROLLA	Elevator	58519.9775	93631.964	81927.9685
MISSOURI	297555	SEDALIA	Detached/Se	183903.465	321831.064	1
MISSOURI	140442.094	SEDALIA	Row House	245773.664	154882.673	271044.678
MISSOURI	159839.992	SEDALIA	Walkup	119143.672	208501.425	147856.343
MISSOURI	82982.0922	SEDALIA	Elevator	132771.348	106691.261	170706.018
MISSOURI	1	SPRINGFIELD	Detached/Se	76837.8145	134466.175	99614.8598
MISSOURI	275615.684	SPRINGFIELD	Row House	171361.976	299883.458	2
MISSOURI	151212.78	SPRINGFIELD	Walkup	264622.365	170149.974	297762.455
MISSOURI	173703.774	SPRINGFIELD	Elevator	144753.145	231605.032	180941.432
MISSOURI	105534.056	ST. JOSEPH	Detached/Se	184684.598	119894.402	209815.204
MISSOURI	2	ST. JOSEPH	Row House	66025.925	115545.369	87007.1869
MISSOURI	317586.352	ST. JOSEPH	Walkup	201357.837	352376.215	3
MISSOURI	193609.143	ST. JOSEPH	Elevator	309774.629	219423.695	351077.913
MISSOURI	229373.197	ST. LOUIS	Detached/Se	155265.278	271714.237	182522.628
MISSOURI	95364.7342	ST. LOUIS	Row House	166888.285	114671.818	200675.681
MISSOURI	3	ST. LOUIS	Walkup	63262.9875	110710.228	85628.9469
MISSOURI	380298.526	ST. LOUIS	Elevator	265649.706	425039.529	4
NEBRASKA	153575.46	GRAND ISL	Detached/Se	268757.055	168202.463	294354.309
NEBRASKA	169697.855	GRAND ISL	Row House	117053.64	204843.87	139310.567
NEBRASKA	72947.2331	GRAND ISL	Walkup	127657.658	92764.9008	162338.576
NEBRASKA	4	GRAND ISL	Elevator	58902.9328	94244.6924	82464.1059
NEBRASKA	294310.614	LINCOLN	Detached/Se	181851.826	318240.696	1
NEBRASKA	139050.337	LINCOLN	Row House	243338.089	153285.938	268250.391
NEBRASKA	160281.269	LINCOLN	Walkup	119560.674	209231.18	148410.45
NEBRASKA	82647.5143	LINCOLN	Elevator	132236.023	106261.09	170017.744
NEBRASKA	1	MACY	Detached/Se	77350.7935	135363.889	100239.284
NEBRASKA	277265.877	MACY	Row House	172323.124	301565.468	2
NEBRASKA	153446.873	MACY	Walkup	268532.027	172706.936	302237.137
NEBRASKA	174910.344	MACY	Elevator	145758.62	233213.793	182198.276
NEBRASKA	100795.889	NORFOLK	Detached/Se	176392.806	114587.837	200528.714
NEBRASKA	2	NORFOLK	Row House	63404.2598	110957.455	83453.4607
NEBRASKA	304456.115	NORFOLK	Walkup	193110.859	337944	3
NEBRASKA	183239.163	NORFOLK	Elevator	293182.661	207671.051	332273.682
NEBRASKA	192371.342	NORTH PL	Detached/Se	129980.225	227465.393	152728.416
NEBRASKA	80418.0591	NORTH PL	Row House	140731.603	96492.9776	168862.711
NEBRASKA	3	NORTH PL	Walkup	54015.75	94527.5625	73238.886
NEBRASKA	322123.63	NORTH PL	Elevator	225012.83	360020.527	4
NEBRASKA	158645.418	OMAHA	Detached/Se	277629.482	173789.236	304131.163
NEBRASKA	174493.48	OMAHA	Row House	120673.272	211178.226	143746.068

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NEBRASKA	74466.6909	OMAHA	Walkup	130316.709	94637.9187	165616.358
NEBRASKA	4	OMAHA	Elevator	60732.7585	97172.4136	85025.8619
NEBRASKA	281245.678	SCOTTSBLL	Detached/Se	173750.768	304063.844	1
NEBRASKA	132962.848	SCOTTSBLL	Row House	232684.984	146537.496	256440.619
NEBRASKA	154751.381	SCOTTSBLL	Walkup	115482.078	202093.637	143366.963
NEBRASKA	79499.231	SCOTTSBLL	Elevator	127198.77	102213.297	163541.275
COLORADO	1	ASPEN	Detached/Se	86136.15	150738.263	111810.265
COLORADO	307871.139	ASPEN	Row House	191627.006	335347.26	2
COLORADO	167886.281	ASPEN	Walkup	293800.992	188725.181	330269.067
COLORADO	199883.286	ASPEN	Elevator	166569.405	266511.048	208211.756
COLORADO	102421.235	DENVER	Detached/Se	179237.161	116449.155	203786.021
COLORADO	2	DENVER	Row House	64216.2423	112378.424	84490.1099
COLORADO	308905.205	DENVER	Walkup	195952.153	342916.267	3
COLORADO	186253.847	DENVER	Elevator	298006.156	211087.694	337740.31
COLORADO	197209.609	GRAND JUN	Detached/Se	133477.2	233585.1	156904.8
COLORADO	81657.961	GRAND JUN	Row House	142901.432	98155.8878	171772.804
COLORADO	3	GRAND JUN	Walkup	53960.8625	94431.5094	73081.5239
COLORADO	325115.379	GRAND JUN	Elevator	227102.655	363364.248	4
MONTANA	156045.45	BILLINGS	Detached/Se	273079.538	170945.71	299154.993
MONTANA	170722.416	BILLINGS	Row House	118072.08	206626.14	140650.278
MONTANA	72559.4114	BILLINGS	Walkup	126978.97	92219.7627	161384.585
MONTANA	4	BILLINGS	Elevator	59416.894	95067.0304	83183.6516
MONTANA	299154.993	GREAT FAL	Detached/Se	184835.515	323462.151	1
MONTANA	140650.278	GREAT FAL	Row House	246137.986	155027.273	271297.728
MONTANA	163273.342	GREAT FAL	Walkup	121813.144	213173	151214.974
MONTANA	84489.7246	GREAT FAL	Elevator	135183.559	108629.646	173807.433
MONTANA	1	HELENA	Detached/Se	74425.1	130243.925	96441.73
MONTANA	265392.842	HELENA	Row House	164922.765	288614.838	2
MONTANA	146208.038	HELENA	Walkup	255864.066	164589.368	288031.393
MONTANA	166539.031	HELENA	Elevator	138782.526	222052.042	173478.158
MONTANA	95885.125	MISSOULA	Detached/Se	167798.969	108989.91	190732.343
MONTANA	2	MISSOULA	Row House	59989.5073	104981.638	78964.7115
MONTANA	290132.383	MISSOULA	Walkup	184003.978	322006.962	3
MONTANA	176168.907	MISSOULA	Elevator	281870.251	199658.095	319452.951
NORTH DAK	183701.398	BISMARCK	Detached/Se	124653.667	218143.918	146626.824
NORTH DAK	75817.4907	BISMARCK	Row House	132680.609	91430.4582	160003.302
NORTH DAK	3	BISMARCK	Walkup	51294.2375	89764.9156	69137.4929
NORTH DAK	314307.395	BISMARCK	Elevator	219552.96	351284.736	4
NORTH DAK	144908.124	DICKINSON	Detached/Se	253589.217	158802.95	277905.163
NORTH DAK	157902.527	DICKINSON	Row House	109774.731	192105.779	130998.584
NORTH DAK	68093.2679	DICKINSON	Walkup	119163.219	86385.9672	151175.443
NORTH DAK	4	DICKINSON	Elevator	57083.1698	91333.0716	79916.4377
NORTH DAK	282815.437	FARGO	Detached/Se	174839.886	305969.8	1
NORTH DAK	133346.45	FARGO	Row House	233356.288	147118.963	257458.186
NORTH DAK	153524.949	FARGO	Walkup	114251.419	199939.984	141708.173
NORTH DAK	80887.9327	FARGO	Elevator	129420.692	103998.771	166398.033
SOUTH DAK	1	PIERRE	Detached/Se	69657.7515	121901.065	90356.0333
SOUTH DAK	250092.894	PIERRE	Row House	155572.601	272252.052	2
SOUTH DAK	136661.153	PIERRE	Walkup	239157.017	153708.11	268989.192
SOUTH DAK	159129.631	PIERRE	Elevator	132608.026	212172.841	165760.032
SOUTH DAK	90389.943	RAPID CITY	Detached/Se	158182.4	102641.549	179622.711
SOUTH DAK	2	RAPID CITY	Row House	56335.586	98587.2755	74299.7899
SOUTH DAK	270117.044	RAPID CITY	Walkup	171221.639	299637.868	3

DPCache

SOUTH DAK	165868.01	RAPID CITY	Elevator	265388.816	187983.745	300773.992
SOUTH DAK	184830.515	SIOUX FALL	Detached/Se	125391.367	219434.893	147486.174
SOUTH DAK	76335.8153	SIOUX FALL	Row House	133587.677	92030.6795	161053.689
SOUTH DAK		3 SIOUX FALL	Walkup	50303.75	88031.5625	67909.688
SOUTH DAK	306044.819	SIOUX FALL	Elevator	213781.307	342050.092	4
UTAH	138006.6	CEDAR CITY	Detached/Se	241511.55	151260.815	264706.426
UTAH	149094.771	CEDAR CITY	Row House	103816.241	181678.421	123954.987
UTAH	62061.9202	CEDAR CITY	Walkup	108608.36	78745.7736	137805.104
UTAH		4 CEDAR CITY	Elevator	52202.667	83524.2672	73083.7338
UTAH	286037.623	SALT LAKE	Detached/Se	176797.755	309396.071	1
UTAH	134250.513	SALT LAKE	Row House	234938.397	148061.931	259108.38
UTAH	152616.146	SALT LAKE	Walkup	113746.686	199056.701	141153.581
UTAH	79733.0293	SALT LAKE	Elevator	127572.847	102513.895	164022.232
UTAH		1 VERNAL	Detached/Se	72979.25	127713.688	94657.395
UTAH	260568.786	VERNAL	Row House	162066.827	283616.947	2
UTAH	141153.581	VERNAL	Walkup	247018.767	158799.146	277898.506
UTAH	164022.232	VERNAL	Elevator	136685.193	218696.309	170856.491
WYOMING	91903	CASPER	Detached/Se	160830.25	104303.475	182531.081
WYOMING		2 CASPER	Row House	56760.4725	99330.8269	74919.7409
WYOMING	269022.593	CASPER	Walkup	170508.366	298389.64	3
WYOMING	166692.941	CASPER	Elevator	266708.706	188918.667	302269.867
WYOMING	184056.784	CHEYENNE	Detached/Se	124688.88	218205.54	146607.6
WYOMING	75993.6632	CHEYENNE	Row House	132988.911	91445.216	160029.128
WYOMING		3 CHEYENNE	Walkup	50302.6063	88029.5609	68038.5934
WYOMING	304940.545	CHEYENNE	Elevator	213009.94	340815.903	4
WYOMING	138880.95	CODY	Detached/Se	243041.663	152180.09	266315.158
WYOMING	151006.129	CODY	Row House	104783.964	183371.937	124963.142
WYOMING	64672.4827	CODY	Walkup	113176.845	82102.2111	143678.869
WYOMING		4 CODY	Elevator	53937.4795	86299.9672	75512.4713
ARIZONA	295867.915	CASA GRAN	Detached/Se	182805.27	319909.223	1
ARIZONA	139102.383	CASA GRAN	Row House	243429.17	153322.088	268313.654
ARIZONA	157061.903	CASA GRAN	Walkup	117293.863	205264.261	145652.591
ARIZONA	80521.1159	CASA GRAN	Elevator	128833.785	103527.149	165643.438
ARIZONA		1 FLAGSTAFF	Detached/Se	75961.9	132933.325	98496.37
ARIZONA	271107.941	FLAGSTAFF	Row House	168574.807	295005.912	2
ARIZONA	150635.768	FLAGSTAFF	Walkup	263612.593	169459.052	296553.34
ARIZONA	175287.642	FLAGSTAFF	Elevator	146073.035	233716.856	182591.294
ARIZONA	96298.58	KINGMAN	Detached/Se	168522.515	109351.845	191365.729
ARIZONA		2 KINGMAN	Row House	59750.3385	104563.092	78788.539
ARIZONA	280176.478	KINGMAN	Walkup	177659.316	310903.802	3
ARIZONA	171072.448	KINGMAN	Elevator	273715.916	193882.107	310211.372
ARIZONA	194951.374	PHOENIX	Detached/Se	132001.8	231003.15	155186.1
ARIZONA	80621.3118	PHOENIX	Row House	141087.296	96955.4453	169672.029
ARIZONA		3 PHOENIX	Walkup	53439.9063	93519.8359	72325.9758
ARIZONA	323032.103	PHOENIX	Elevator	225647.425	361035.88	4
ARIZONA	155186.1	SIERRA VIS	Detached/Se	271575.675	170008.755	297515.321
ARIZONA	169672.029	SIERRA VIS	Row House	117386.513	205426.397	139850.307
ARIZONA	72325.9758	SIERRA VIS	Walkup	126570.458	91908.2385	160839.417
ARIZONA		4 SIERRA VIS	Elevator	59380.9013	95009.442	83133.2618
ARIZONA	290941.166	TUCSON	Detached/Se	179770.305	314598.034	1
ARIZONA	136754.517	TUCSON	Row House	239320.404	150746.235	263805.911
ARIZONA	157230.74	TUCSON	Walkup	117315.878	205302.787	145636.751
ARIZONA	81291.0515	TUCSON	Elevator	130065.682	104517.066	167227.306

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ARIZONA	1	YUMA	Detached/Se	74826.55	130946.463	96969.705
ARIZONA	266853.248	YUMA	Row House	165842.652	290224.641	2
ARIZONA	147874.376	YUMA	Walkup	258780.158	166440.782	291271.369
ARIZONA	169225.81	YUMA	Elevator	141021.508	225634.413	176276.885
CALIFORNI/	116406.255	ARROWHEAD	Detached/Se	203710.946	132261.48	231457.59
CALIFORNI/	2	ARROWHEAD	Row House	72578.4708	127012.324	95605.2599
CALIFORNI/	343995.896	ARROWHEAD	Walkup	218170.789	381798.881	3
CALIFORNI/	208682.564	ARROWHEAD	Elevator	333892.103	236506.906	378411.05
CALIFORNI/	240193.091	BAKERSFIELD	Detached/Se	162632.76	284607.33	191196.3
CALIFORNI/	99335.1587	BAKERSFIELD	Row House	173836.528	119458.83	209052.953
CALIFORNI/	3	BAKERSFIELD	Walkup	64947.1938	113657.589	87964.4091
CALIFORNI/	391231.781	BAKERSFIELD	Elevator	273286.906	437259.049	4
CALIFORNI/	184329	BARSTOW	Detached/Se	322575.75	201953.625	353418.844
CALIFORNI/	201080.341	BARSTOW	Row House	139285.028	243748.798	166008.387
CALIFORNI/	84831.7341	BARSTOW	Walkup	148455.535	107782	188618.505
CALIFORNI/	4	BARSTOW	Elevator	69835.8318	111737.331	97770.1645
CALIFORNI/	361655.875	BIG BEAR	Detached/Se	223535	391186.25	1
CALIFORNI/	169748.01	BIG BEAR	Row House	297059.018	187208.896	327615.568
CALIFORNI/	191766.434	BIG BEAR	Walkup	142962.398	250184.197	177423.908
CALIFORNI/	99946.9527	BIG BEAR	Elevator	159915.124	128503.225	205605.16
CALIFORNI/	1	DESERT CENTER	Detached/Se	89796.25	157143.438	116406.255
CALIFORNI/	320376.801	DESERT CENTER	Row House	199164.902	348538.578	2
CALIFORNI/	174654.596	DESERT CENTER	Walkup	305645.543	196569.083	343995.896
CALIFORNI/	200335.262	DESERT CENTER	Elevator	166946.051	267113.682	208682.564
CALIFORNI/	119103.39	EL CAJON	Detached/Se	208430.933	135317.565	236805.739
CALIFORNI/	2	EL CAJON	Row House	74221.331	129887.329	97780.1848
CALIFORNI/	352753.82	EL CAJON	Walkup	223709.164	391491.036	3
CALIFORNI/	214495.976	EL CAJON	Elevator	343193.562	243095.44	388952.704
CALIFORNI/	250889.389	EUREKA	Detached/Se	169913.64	297348.87	199767.3
CALIFORNI/	103685.008	EUREKA	Row House	181448.765	124723.068	218265.369
CALIFORNI/	3	EUREKA	Walkup	68463.2125	119810.622	92650.9507
CALIFORNI/	414006.764	EUREKA	Elevator	289195.901	462713.442	4
CALIFORNI/	195485.55	FRESNO	Detached/Se	342099.713	214151.72	374765.51
CALIFORNI/	213874.403	FRESNO	Row House	147915.249	258851.686	176199.821
CALIFORNI/	91262.8077	FRESNO	Walkup	159709.913	115982.17	202968.798
CALIFORNI/	4	FRESNO	Elevator	74824.3128	119718.9	104754.038
CALIFORNI/	358353.328	INYOKERN	Detached/Se	221463.145	387560.504	1
CALIFORNI/	168304.207	INYOKERN	Row House	294532.362	185576.011	324758.019
CALIFORNI/	189793.258	INYOKERN	Walkup	141592.304	247786.533	175765.489
CALIFORNI/	98255.912	INYOKERN	Elevator	157209.459	126329.03	202126.447
CALIFORNI/	1	LANCASTER	Detached/Se	92606.4	162061.2	120102.08
CALIFORNI/	330599.642	LANCASTER	Row House	205604.113	359807.198	2
CALIFORNI/	179098.166	LANCASTER	Walkup	313421.791	201506.189	352635.831
CALIFORNI/	207500	LANCASTER	Elevator	172916.671	276666.673	216145.838
CALIFORNI/	123998.315	LOS ANGELES	Detached/Se	216997.051	140897.835	246571.211
CALIFORNI/	2	LOS ANGELES	Row House	77359.1243	135378.467	101889.509
CALIFORNI/	368168.678	LOS ANGELES	Walkup	233499.026	408623.295	3
CALIFORNI/	223432.051	LOS ANGELES	Elevator	357491.281	253222.991	405156.785
CALIFORNI/	235241.528	MODESTO	Detached/Se	159056.4	278348.7	186925.8
CALIFORNI/	97715.8315	MODESTO	Row House	171002.705	117318.695	205307.715
CALIFORNI/	3	MODESTO	Walkup	64568.475	112994.831	87565.2498
CALIFORNI/	386548.356	MODESTO	Elevator	270015.395	432024.633	4
CALIFORNI/	186899.55	MOJAVE	Detached/Se	327074.213	204773.33	358353.328

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CALIFORNI/	203801.017	MOJAVE	Row House	141200.652	247101.141	168304.207
CALIFORNI/	85353.8466	MOJAVE	Walkup	149369.231	108453.29	189793.258
CALIFORNI/	4	MOJAVE	Elevator	70182.7943	112292.471	98255.912
CALIFORNI/	348476.625	NEEDLES	Detached/Se	215330.8	376828.9	1
CALIFORNI/	163764.614	NEEDLES	Row House	286588.074	180532.755	315932.321
CALIFORNI/	187359.334	NEEDLES	Walkup	139791.197	244634.594	173535.784
CALIFORNI/	96899.4492	NEEDLES	Elevator	155039.119	124585.006	199336.01
CALIFORNI/	1	OAKLAND	Detached/Se	104972.95	183702.663	136014.585
CALIFORNI/	374279.93	OAKLAND	Row House	232569.673	406996.928	2
CALIFORNI/	209258.584	OAKLAND	Walkup	366202.522	235539.586	412194.275
CALIFORNI/	239231.411	OAKLAND	Elevator	199359.509	318975.215	249199.387
CALIFORNI/	121886.415	OJAI	Detached/Se	213301.226	138543.615	242451.326
CALIFORNI/	2	OJAI	Row House	76251.2873	133439.753	100371.808
CALIFORNI/	364928.702	OJAI	Walkup	231470.988	405074.23	3
CALIFORNI/	220633.323	OJAI	Elevator	353013.317	250051.099	400081.759
CALIFORNI/	242451.326	OXNARD	Detached/Se	164108.16	287189.28	192915
CALIFORNI/	100371.808	OXNARD	Row House	175650.664	120659.273	211153.727
CALIFORNI/	3	OXNARD	Walkup	65917.9875	115356.478	89297.3109
CALIFORNI/	396698.408	OXNARD	Elevator	277105.506	443368.809	4
CALIFORNI/	191203.8	PASO ROBL	Detached/Se	334606.65	209449.265	366536.214
CALIFORNI/	209483.438	PASO ROBL	Row House	144769.568	253346.743	172408.152
CALIFORNI/	89585.9878	PASO ROBL	Walkup	156775.479	113871.83	199275.702
CALIFORNI/	4	PASO ROBL	Elevator	73233.4713	117173.554	102526.86
CALIFORNI/	369831.026	PIRU	Detached/Se	228496.185	399868.324	1
CALIFORNI/	173904	PIRU	Row House	304332	191670.685	335423.699
CALIFORNI/	199905.287	PIRU	Walkup	149216.741	261129.296	185263.515
CALIFORNI/	102962.217	PIRU	Elevator	164739.548	132379.994	211807.99
CALIFORNI/	1	PLACERVIL	Detached/Se	94993.15	166238.013	123056.885
CALIFORNI/	338597.561	PLACERVIL	Row House	210354.84	368120.97	2
CALIFORNI/	189738.765	PLACERVIL	Walkup	332042.839	213602.637	373804.615
CALIFORNI/	215805	PLACERVIL	Elevator	179837.498	287740	224796.873
CALIFORNI/	125082.895	REDDING	Detached/Se	218895.066	142131.6	248730.3
CALIFORNI/	2	REDDING	Row House	78042.0748	136573.631	102787.259
CALIFORNI/	376867.608	REDDING	Walkup	238972.263	418201.459	3
CALIFORNI/	230070.394	REDDING	Elevator	368112.63	260746.446	417194.314
CALIFORNI/	234547.504	RIDGECRESE	Detached/Se	158944.26	278152.455	186899.55
CALIFORNI/	96743.5355	RIDGECRESE	Row House	169301.187	116457.724	203801.017
CALIFORNI/	3	RIDGECRESE	Walkup	63082.5063	110394.386	85353.8466
CALIFORNI/	381794.401	RIDGECRESE	Elevator	266694.618	426711.389	4
CALIFORNI/	196352.4	SACRAMEN	Detached/Se	343616.7	215079.835	376389.711
CALIFORNI/	215355.276	SACRAMEN	Row House	148741.895	260298.315	177103.884
CALIFORNI/	92829.1452	SACRAMEN	Walkup	162451	117996.033	206493.057
CALIFORNI/	4	SACRAMEN	Elevator	75865.2003	121384.32	106211.28
CALIFORNI/	353411.109	SAN BERNA	Detached/Se	218386.57	382176.498	1
CALIFORNI/	166060.433	SAN BERNA	Row House	290605.758	183072.458	320376.801
CALIFORNI/	188534.087	SAN BERNA	Walkup	140686.247	246200.932	174654.596
CALIFORNI/	97385.1967	SAN BERNA	Elevator	155816.315	125209.539	200335.262
CALIFORNI/	1	SAN DIEGO	Detached/Se	91872.5	160776.875	119103.39
CALIFORNI/	327805.356	SAN DIEGO	Row House	203791.846	356635.73	2
CALIFORNI/	179114.006	SAN DIEGO	Walkup	313449.511	201573.611	352753.82
CALIFORNI/	205916.137	SAN DIEGO	Elevator	171596.781	274554.85	214495.976
CALIFORNI/	141936.83	SAN FRANCO	Detached/Se	248389.453	161339.94	282344.895
CALIFORNI/	2	SAN FRANCO	Row House	88821.3555	155437.372	116910.73

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CALIFORNI/	429710.123	SAN FRANC	Walkup	272528.199	476924.348	3
CALIFORNI/	260826.211	SAN FRANC	Elevator	417321.937	295603.039	472964.862
CALIFORNI/	274639.365	SAN JOSE	Detached/Se	185966.82	325441.935	218631.75
CALIFORNI/	113560.256	SAN JOSE	Row House	198730.449	136574.982	239006.218
CALIFORNI/	3	SAN JOSE	Walkup	74814.7125	130925.747	101280.957
CALIFORNI/	451685.754	SAN JOSE	Elevator	315515.784	504825.255	4
CALIFORNI/	192892.5	SANTA ANA	Detached/Se	337561.875	211358.535	369877.436
CALIFORNI/	209862.271	SANTA ANA	Row House	145576.391	254758.683	173591.725
CALIFORNI/	88185.3739	SANTA ANA	Walkup	154324.404	112002.684	196004.698
CALIFORNI/	4	SANTA ANA	Elevator	73017.5148	116828.024	102224.521
CALIFORNI/	376428.386	SANTA BAR	Detached/Se	232619.09	407083.408	1
CALIFORNI/	176843.654	SANTA BAR	Row House	309476.394	194972.606	341202.06
CALIFORNI/	200619.292	SANTA BAR	Walkup	149680.777	261941.36	185811.041
CALIFORNI/	103782.543	SANTA BAR	Elevator	166052.069	133434.698	213495.517
CALIFORNI/	1	SANTA CRU	Detached/Se	97470.85	170573.988	126281.995
CALIFORNI/	347486.522	SANTA CRU	Row House	215901.672	377827.925	2
CALIFORNI/	194753.621	SANTA CRU	Walkup	340818.837	219224.303	383642.531
CALIFORNI/	222281.466	SANTA CRU	Elevator	185234.555	296375.289	231543.194
CALIFORNI/	124526.29	SANTA MAR	Detached/Se	217921.008	141486.39	247601.183
CALIFORNI/	2	SANTA MAR	Row House	77636.0835	135863.146	102268.934
CALIFORNI/	371408.654	SANTA MAR	Walkup	235527.063	412172.36	3
CALIFORNI/	226230.779	SANTA MARE	Elevator	361969.246	256394.882	410231.812
CALIFORNI/	252514.238	SANTA ROS	Detached/Se	170731.44	298780.02	200645.4
CALIFORNI/	104897.83	SANTA ROS	Row House	183571.203	125938.268	220391.969
CALIFORNI/	3	SANTA ROS	Walkup	70700.8375	123726.466	95783.6257
CALIFORNI/	425331.62	SANTA ROSE	Elevator	297106.646	475370.634	4
CALIFORNI/	197208	SOUTH LAK	Detached/Se	345114	216021.21	378037.118
CALIFORNI/	216190.42	SOUTH LAK	Row House	149356.923	261374.615	177851.808
CALIFORNI/	93117.822	SOUTH LAK	Walkup	162956.189	118355.796	207122.643
CALIFORNI/	4	SOUTH LAK	Elevator	76176.17	121881.872	106646.638
CALIFORNI/	358353.328	TEHACHAPI	Detached/Se	221463.145	387560.504	1
CALIFORNI/	168304.207	TEHACHAPI	Row House	294532.362	185576.011	324758.019
CALIFORNI/	189793.258	TEHACHAPI	Walkup	141592.304	247786.533	175765.489
CALIFORNI/	98255.912	TEHACHAPI	Elevator	157209.459	126329.03	202126.447
CALIFORNI/	1	VENTURA	Detached/Se	96059.5	168104.125	124526.29
CALIFORNI/	342725.728	VENTURA	Row House	213059.488	372854.104	2
CALIFORNI/	185818.961	VENTURA	Walkup	325183.182	209147.825	366008.694
CALIFORNI/	212703.583	VENTURA	Elevator	177252.986	283604.777	221566.232
CALIFORNI/	117433.575	VICTORVILL	Detached/Se	205508.756	133381.935	233418.386
CALIFORNI/	2	VICTORVILL	Row House	73003.3573	127755.875	96225.2109
CALIFORNI/	345016.893	VICTORVILL	Walkup	218781.664	382867.911	3
CALIFORNI/	210440.405	VICTORVILL	Elevator	336704.647	238499.125	381598.6
CALIFORNI/	249859.418	YREKA	Detached/Se	169191.96	296085.93	198911.7
CALIFORNI/	103305.583	YREKA	Row House	180784.771	124245.842	217430.224
CALIFORNI/	3	YREKA	Walkup	69137.9688	120991.445	93516.9813
CALIFORNI/	419081.79	YREKA	Elevator	292740.956	468385.53	4
HAWAII	182595.3	GUAM	Detached/Se	319541.775	200097.395	350170.441
HAWAII	198118.596	GUAM	Row House	137631.737	240855.539	164200.262
HAWAII	85163.1813	GUAM	Walkup	149035.567	108071.438	189125.016
HAWAII	4	GUAM	Elevator	71485.6938	114377.11	100079.971
HAWAII	427405.16	HILO	Detached/Se	264160.705	462281.234	1
HAWAII	200653.868	HILO	Row House	351144.268	221276.454	387233.795
HAWAII	231085.559	HILO	Walkup	172200.126	301350.221	213678.394

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HAWAII	120930.812	HILO	Elevator	193489.299	155482.472	248771.956
HAWAII		1 HONOLULU	Detached/Se	109755.85	192072.738	142321.655
HAWAII	391741.538	HONOLULU	Row House	243594.568	426290.494	2
HAWAII	214805.126	HONOLULU	Walkup	375908.971	241677.257	422935.2
HAWAII	248979.274	HONOLULU	Elevator	207482.728	331972.365	259353.41
HAWAII	142264.395	KAUAI	Detached/Se	248962.691	161531.91	282680.843
HAWAII		2 KAUAI	Row House	88195.0908	154341.409	116317.859
HAWAII	421737.22	KAUAI	Walkup	267340.148	467845.259	3
HAWAII	260070.363	KAUAI	Elevator	416112.581	294746.411	471594.258
HAWAII	280620.9	KONO	Detached/Se	190264.86	332963.505	223757.85
HAWAII	115559.009	KONO	Row House	202228.265	139192.343	243586.6
HAWAII		3 KONO	Walkup	76542.9438	133950.152	103412.177
HAWAII	466519.232	KONO	Elevator	325877.405	521403.847	4
HAWAII	224613.45	MAUI	Detached/Se	393073.538	246114.27	430699.973
HAWAII	244421.744	MAUI	Row House	169531.608	296680.314	202149.717
HAWAII	103989.531	MAUI	Walkup	181981.679	132048.891	231085.559
HAWAII		4 MAUI	Elevator	86379.1513	138206.642	120930.812
NEVADA	359969.794	LAS VEGAS	Detached/Se	222405.45	389209.538	1
NEVADA	169260.316	LAS VEGAS	Row House	296205.553	186555.129	326471.475
NEVADA	193862.685	LAS VEGAS	Walkup	144719.476	253259.082	179685.293
NEVADA	99763.5443	LAS VEGAS	Elevator	159621.671	128267.414	205227.863
NEVADA		1 RENO	Detached/Se	81456.75	142549.313	105589.085
NEVADA	290599.319	RENO	Row House	180643.372	316125.9	2
NEVADA	161808.053	RENO	Walkup	283164.092	182071.505	318625.133
NEVADA	186864.029	RENO	Elevator	155720.024	249152.039	194650.031
ALASKA	135601.13	ANCHORAG	Detached/Se	237301.978	154277.28	269985.24
ALASKA		2 ANCHORAG	Row House	85497.8445	149621.228	112357.628
ALASKA	411350.26	ANCHORAG	Walkup	261035.988	456812.979	3
ALASKA	244966.754	ANCHORAG	Elevator	391946.806	277628.987	444206.38
ALASKA	274204.271	FAIRBANKS	Detached/Se	185341.26	324347.205	217798.65
ALASKA	114014.228	FAIRBANKS	Row House	199524.899	136835.731	239462.529
ALASKA		3 FAIRBANKS	Walkup	75252.9875	131692.728	102104.217
ALASKA	449477.207	FAIRBANKS	Elevator	313973.049	502356.878	4
ALASKA	223780.35	JUNEAU	Detached/Se	391615.613	245146.375	429006.156
ALASKA	244878.056	JUNEAU	Row House	169339.814	296344.674	201714.069
ALASKA	104235.437	JUNEAU	Walkup	182412.015	132478.983	231838.22
ALASKA		4 JUNEAU	Elevator	85351.2288	136561.966	119491.72
ALASKA	410876.953	KENAI	Detached/Se	253759.82	444079.685	1
ALASKA	193538.945	KENAI	Row House	338693.153	213184.328	373072.574
ALASKA	224828.358	KENAI	Walkup	168045.814	294080.174	208734.818
ALASKA	114317.818	KENAI	Elevator	182908.509	146980.052	235168.083
ALASKA		1 KETCHIKAN	Detached/Se	109228.95	191150.663	141494.745
ALASKA	389326.827	KETCHIKAN	Row House	241864.823	423263.439	2
ALASKA	218201.164	KETCHIKAN	Walkup	381852.037	245649.775	429887.106
ALASKA	248017.361	KETCHIKAN	Elevator	206681.134	330689.815	258351.418
ALASKA	141908.2	SITKA	Detached/Se	248339.35	161283.285	282245.749
ALASKA		2 SITKA	Row House	88692.3235	155211.566	116771.831
ALASKA	423171.177	SITKA	Walkup	268406.987	469712.226	3
ALASKA	256053.686	SITKA	Elevator	409685.898	290194.178	464310.684
IDAHO	196813.024	BOISE	Detached/Se	133413.12	233472.96	156889.8
IDAHO	81102.3633	BOISE	Row House	141929.136	97663.9046	170911.833
IDAHO		3 BOISE	Walkup	53368.7875	93395.3781	72147.7813
IDAHO	324332.177	BOISE	Elevator	226555.565	362488.904	4

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IDAHO	162053.4	COEUR D'A	Detached/Se	283593.45	177513.235	310648.161
IDAHO	177644.641	COEUR D'A	Row House	122729.975	214777.455	146145.98
IDAHO	77190.7119	COEUR D'A	Walkup	135083.746	98094.5433	171665.451
IDAHO	4	COEUR D'A	Elevator	63328.4948	101325.592	88659.8927
IDAHO	286084.033	IDAHO FALL	Detached/Se	176922.585	309614.524	1
IDAHO	133938.236	IDAHO FALL	Row House	234391.914	147845.031	258728.804
IDAHO	148085.97	IDAHO FALL	Walkup	110188.501	192829.877	136662.491
IDAHO	78559.9749	IDAHO FALL	Elevator	125695.96	101005.682	161609.091
IDAHO	1	POCATELLC	Detached/Se	75159	131528.25	97440.42
IDAHO	268187.129	POCATELLC	Row House	166735.032	291786.306	2
IDAHO	147303.09	POCATELLC	Walkup	257780.408	165756.222	290073.389
IDAHO	169914.084	POCATELLC	Elevator	141595.07	226552.113	176993.838
OREGON	112096.565	BEND	Detached/Se	196168.989	127383.075	222920.381
OREGON	2	BEND	Row House	69975.7008	122457.476	92153.1601
OREGON	333018.994	BEND	Walkup	211215.252	369626.691	3
OREGON	201828.265	BEND	Elevator	322925.224	228738.7	365981.92
OREGON	218800.496	COOS BAY	Detached/Se	148071	259124.25	174054.3
OREGON	90635.4593	COOS BAY	Row House	158612.054	108930.355	190628.121
OREGON	3	COOS BAY	Walkup	59714.5063	104500.386	80900.7406
OREGON	359215.218	COOS BAY	Elevator	250922.395	401475.832	4
OREGON	174906.15	EUGENE	Detached/Se	306085.763	191611.76	335320.58
OREGON	191248.023	EUGENE	Row House	132308.097	231539.17	157625.079
OREGON	81533.3355	EUGENE	Walkup	142683.337	103609.561	181316.731
OREGON	4	EUGENE	Elevator	66929.1258	107086.601	93700.7761
OREGON	341902.47	Portland	Detached/Se	211270.31	369723.043	1
OREGON	160668.823	Portland	Row House	281170.44	177122.384	309964.172
OREGON	183750.656	Portland	Walkup	137095.039	239916.319	170187.266
OREGON	95057.2389	Portland	Elevator	152091.582	122216.45	195546.32
WASHINGT	1	ABERDEEN	Detached/Se	90599.15	158548.513	117462.205
WASHINGT	323297.613	ABERDEEN	Row House	201004.677	351758.184	2
WASHINGT	178542.72	ABERDEEN	Walkup	312449.76	200889.051	351555.839
WASHINGT	206604.412	ABERDEEN	Elevator	172170.343	275472.549	215212.929
WASHINGT	115407.565	BELLINGHA	Detached/Se	201963.239	131197.68	229595.94
WASHINGT	2	BELLINGHA	Row House	72282.6163	126494.578	95124.2084
WASHINGT	349513.844	BELLINGHA	Walkup	221681.126	387941.971	3
WASHINGT	211697.249	BELLINGHA	Elevator	338715.598	239923.548	383877.677
WASHINGT	214482.319	CHENEY	Detached/Se	145152.24	254016.42	170624.4
WASHINGT	88839.9596	CHENEY	Row House	155469.929	106775.461	186857.057
WASHINGT	3	CHENEY	Walkup	59868.3063	104769.536	81011.223
WASHINGT	362206.968	CHENEY	Elevator	253012.22	404819.553	4
WASHINGT	174043.05	KENNEWIC	Detached/Se	304575.338	190679.225	333688.644
WASHINGT	189982.393	KENNEWIC	Row House	131551.991	230215.983	156773.062
WASHINGT	80489.1105	KENNEWIC	Walkup	140855.943	102266.986	178967.225
WASHINGT	4	KENNEWIC	Elevator	66235.2008	105976.321	92729.2811
WASHINGT	327106.754	LONGVIEW	Detached/Se	202123.805	353716.659	1
WASHINGT	153729.318	LONGVIEW	Row House	269026.306	169467.124	296567.468
WASHINGT	177792.472	LONGVIEW	Walkup	132608.782	232065.368	164601.124
WASHINGT	92243.5336	LONGVIEW	Elevator	147589.654	118598.829	189758.126
WASHINGT	1	OLYMPIA	Detached/Se	90564.65	158488.138	117433.575
WASHINGT	323234.35	OLYMPIA	Row House	200990.923	351734.115	2
WASHINGT	176313.015	OLYMPIA	Walkup	308547.776	198386.787	347176.877
WASHINGT	203813.974	OLYMPIA	Elevator	169844.978	271751.965	212306.223
WASHINGT	119103.39	PORT ANGE	Detached/Se	208430.933	135317.565	236805.739

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WASHINGT	2	PORT ANGE	Row House	74221.331	129887.329	97780.1848
WASHINGT	358153.779	PORT ANGE	Walkup	227089.226	397406.145	3
WASHINGT	219160.523	PORT ANGE	Elevator	350656.836	248381.926	397411.081
WASHINGT	214482.319	PULLMAN	Detached/Se	145152.24	254016.42	170624.4
WASHINGT	88839.9596	PULLMAN	Row House	155469.929	106775.461	186857.057
WASHINGT	3	PULLMAN	Walkup	59868.3063	104769.536	81011.223
WASHINGT	362206.968	PULLMAN	Elevator	253012.22	404819.553	4
WASHINGT	188618.25	SEATTLE	Detached/Se	330081.938	206647.24	361632.67
WASHINGT	205901.791	SEATTLE	Row House	142571.787	249500.627	169904.148
WASHINGT	88418.8095	SEATTLE	Walkup	154732.917	112314.209	196549.865
WASHINGT	4	SEATTLE	Elevator	73053.5075	116885.612	102274.911
WASHINGT	327091.284	SPOKANE	Detached/Se	202082.195	353643.841	1
WASHINGT	153833.41	SPOKANE	Row House	269208.467	169539.425	296693.993
WASHINGT	180141.978	SPOKANE	Walkup	134398.882	235198.043	166838.749
WASHINGT	93215.0286	SPOKANE	Elevator	149144.046	119847.894	191756.63
WASHINGT	1	YAKIMA	Detached/Se	84771.85	148350.738	109898.775
WASHINGT	302472.354	YAKIMA	Row House	188043.732	329076.53	2
WASHINGT	165719.936	YAKIMA	Walkup	290009.888	186492.605	326362.059
WASHINGT	190757.378	YAKIMA	Elevator	158964.482	254343.171	198705.602

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1 Bedrooms, 2 Bedrooms, 2 Bedrooms, 3 Bedrooms, 3 Bedrooms, 4 Bedrooms, 4 Bedrooms,
93984.757 164473.325 121764.164 213087.286 138456.816 242299.429 163894.829
211436.888 370014.554 2 77397.334 135445.335 101866.114 178265.7
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76991.3428 134734.85 101347.79 177358.632 121835.116 213211.454 147427.031
231828.833 405700.457 3 66388.3125 116179.547 89944.4175 157402.731
358139.728 253682.307 405891.691 283527.284 453643.655 4 74612.4433
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244621.01 391393.616 4 64373.95 102998.32 90123.53 144197.648

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279184.826	174750.013	305812.522	188915.927	330602.871		1	77833.287
122659.436	214654.012	146093.934	255664.385	161013.497	281773.62		175110.294
134185.673	97434.3825	170510.169	127219.47	222634.073	157929.188		276376.078
64057.966	102492.746	89681.1524	143489.844	115304.339	184486.942		153739.118
250212.976	437872.708		1	103107.838	180438.717	133578.389	233762.181
338656.048	213270.279	373222.989	231930.017	405877.53		2	84941.1973
167148.09	292509.158	207527.063	363172.359	233590.838	408783.966		259288.583
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94069.815	164622.176	121842.543	213224.449	138593.669	242538.92		163955.736
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333525.938	214544.25	375452.438	238171.08	416799.39		3	68202.75
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76936.4208	134638.736	101121.067	176961.868	121343.13	212350.477		146441.087
235406.723	411961.764		3	67184.4375	117572.766	91140.0525	159495.092
360028.193	255019.97	408031.952	285022.319	456035.711		4	75005.8735
137178.547	240062.458	161232.024	282156.042	176609.515	309066.651		190925.661
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57265.875	100215.281	77497.245	135620.179	98476.56	172333.98		128581.56
245998.327	393597.323		4	64736.4018	103578.243	90630.9625	145009.54
266788.841	167110.298	292443.021	180881.112	316541.945		1	73920.397
116532.911	203932.593	139250.814	243688.925	153772.687	269102.203		167598.463
122426.408	88689.2175	155206.131	115311.93	201795.878	142944.188		250152.328
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170830.967	298954.191		1	69986.187	122475.827	90821.4685	158937.57
230465.31	145341.478	254347.586	158304.756	277033.323		2	56779.3678
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81895.084	143316.397	106132.082	185731.144	120635.266	211111.715		142897.426
184416.812	322729.421		2	67263.8855	117711.8	88589.542	155031.698
288262.406	185358.225	324376.894	205692.955	359962.671		3	59171.125
161010.463	257616.741	201263.079	322020.926	228098.156	364957.05		254933.233
194785.915	126403.105	221205.433	149969.89	262447.307	176366.532		308641.431
70062.0305	122608.553	92422.91	161740.092	111385.362	194924.383		135279.411
213359.075	373378.381		3	61721.75	108013.063	83303.15	145780.513
339522.714	240495.256	384792.409	268788.815	430062.104		4	70733.8988
142190.179	248832.814	167143.164	292500.537	183096.163	320418.284		197960.174
154360.859	106081.763	185643.086	128444.352	224777.616	153027.657		267798.399
58939.25	103143.688	79731.89	139530.808	101302.695	177279.716		132239.82
253673.635	405877.816		4	66756.2198	106809.952	93458.7077	149533.932
334097.568	209129.198	365976.096	226096.457	395668.799		1	93112.857
146741.463	256797.56	174806.137	305910.74	192677.268	337185.219		209569.606
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75259.9005	120415.841	105363.861	168582.177	135467.821	216748.513		180623.761
179874.33	314780.078		1	73782.15	129118.763	95713.345	167498.354
242832.086	153094.847	267915.983	166694.714	291715.75		2	60054.7588
117879.99	206289.983	146221.313	255887.297	164429.738	287752.041		182344.758
136390.992	109599.904	175359.847	146133.206	233813.129	182666.507		292266.412
74218.1	129881.675	96269.95	168472.413	109295.19	191266.583		129740.64
167628.355	293349.621		2	60460.75	105806.313	79799.65	139649.388
257845.219	165697.725	289971.019	183761.92	321583.36		3	53254.375
146965.916	235145.465	183707.395	293931.832	208201.714	333122.742		232696.033
170283.367	110448.758	193285.326	131155.133	229521.482	154273.776		269979.108

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61020.379	106785.663	80566.3236	140991.066	97196.5206	170093.911	118225.038
183761.92	321583.36	3	53254.375	93195.1563	71827.105	125697.434
293931.832	208201.714	333122.742	232696.033	372313.653	4	61235.7983
131892.833	230812.457	155133.126	271482.971	169993.2	297488.1	183893.799
141898.134	97796.7419	171144.298	118910.606	208093.56	141872.403	248276.706
53395.4375	93442.0156	72051.6125	126090.322	91463.2875	160060.753	119203.05
232754.893	372407.828	4	61251.2875	98002.06	85751.8025	137202.884
268511.754	168133.698	294233.971	181884.065	318297.113	1	74611.521
117603.669	205806.421	140316.798	245554.396	154808.636	270915.113	168557.726
125176.625	90792	158886	118308	207039	146767.5	256843.125
60904.325	97446.92	85266.055	136425.688	109627.785	175404.456	146170.38
225090.559	393908.477	1	92847.023	162482.29	120251.107	210439.436
304821.14	191916.788	335854.378	208653.046	365142.83	2	76684.0673
151191.99	264585.983	187749.563	328561.734	211367.588	369893.278	234663.158
168686.265	135551.463	216882.341	180735.284	289176.454	225919.105	361470.568
99971.13	174949.478	129603.775	226806.606	147245.427	257679.497	174564.432
225385.99	394425.482	2	81846.905	143232.084	107886.142	188800.749
343546.875	220906.5	386586.375	245140.28	428995.49	3	70521.5
191909.959	307055.935	239887.449	383819.918	271872.442	434995.908	303857.435
217614.672	141340.736	247346.288	167431.061	293004.356	196824.036	344442.063
78796.4065	137893.711	103782.798	181619.897	124846.064	218480.612	151219.443
240215.195	420376.591	3	69080	120890	93442.58	163524.515
375715.864	266132.07	425811.312	297441.725	475906.761	4	78274.1383
163187.582	285578.269	191793.108	335637.939	210080.56	367640.98	227100.882
177594.861	121953.192	213418.087	147491.229	258109.651	175650.443	307388.276
67688.75	118455.313	91656.95	160399.663	116493.975	203864.456	152165.1
289884.135	463814.616	4	76285.2988	122056.478	106799.418	170879.069
332739.74	208249.873	364437.277	225090.559	393908.477	1	92847.023
146312.69	256047.207	174183.509	304821.14	191916.788	335854.378	208653.046
159230.124	115681.703	202442.979	151191.99	264585.983	187749.563	328561.734
75306.3683	120490.189	105428.916	168686.265	135551.463	216882.341	180735.284
227101.177	397427.059	1	93548.807	163710.412	121207.559	212113.227
307310.689	193547.936	338708.888	210503.247	368380.682	2	76991.3428
150335.97	263087.948	186657.188	326650.078	210104.063	367682.109	233222.673
168616.873	135495.702	216793.122	180660.935	289057.497	225826.169	361321.871
99971.13	174949.478	129603.775	226806.606	147245.427	257679.497	174564.432
225385.99	394425.482	2	81846.905	143232.084	107886.142	188800.749
344548.969	221542.725	387699.769	245837.2	430215.1	3	70753.375
192705.495	308328.792	240881.869	385410.99	272999.451	436799.122	305117.034
226806.606	147245.427	257679.497	174564.432	305487.756	205250.64	359188.62
81846.905	143232.084	107886.142	188800.749	129903.669	227331.421	157561.53
245837.2	430215.1	3	70753.375	123818.406	95677.225	167435.144
385410.99	272999.451	436799.122	305117.034	488187.254	4	80293.9563
167431.061	293004.356	196824.036	344442.063	215615.845	377327.729	233130.969
181619.897	124846.064	218480.612	151219.443	264634.025	180184.254	315322.445
69080	120890	93442.58	163524.515	118719.315	207758.801	154967.34
297441.725	475906.761	4	78274.1383	125238.621	109583.794	175334.07
335601.431	210066.153	367615.767	227101.177	397427.059	1	93548.807
147427.031	257997.303	175606.108	307310.689	193547.936	338708.888	210503.247
158444.348	115080.908	201391.588	150335.97	263087.948	186657.188	326650.078
75275.3898	120440.624	105385.546	168616.873	135495.702	216793.122	180660.935
204994.392	358740.185	1	84383.197	147670.595	109354.144	191369.751
277287.691	174668.713	305670.248	190005.847	332510.233	2	69321.3028

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134924.97	236118.698	167505.188	293134.078	188525.963	329920.434	209247.523
151865.52	122034.793	195255.669	162713.057	260340.892	203391.322	325426.115
80714.821	141250.937	104579.836	183014.712	118904.914	208083.599	140775.686
181628.7	317850.225	2	66424.442	116242.774	87439.5316	153019.18
283251.938	182177.1	318809.925	202208.355	353864.621	3	58011.75
157032.784	251252.455	196290.98	314065.568	222463.111	355940.978	248635.242
206337.457	134008.772	234515.352	158761.382	277832.419	186637.008	326614.764
74681.572	130692.751	98372.8298	172152.452	118351.865	207115.763	143377.824
224743.02	393300.285	3	64523.625	112916.344	87333.855	152834.246
349812.628	247783.945	396454.311	276935	443095.995	4	72877.6308
136349.486	238611.601	160310.088	280542.654	175629.338	307351.341	189921.825
147576.772	101516.145	177653.254	123088.209	215404.366	146716.563	256753.985
55078.5	96387.375	74515.98	130402.965	94678.74	165687.795	123600.24
236945.702	379113.123	4	62354.132	99766.6112	87295.7848	139673.256
289419.795	181193.438	317088.516	195951.323	342914.814	1	80544.705
126944.82	222153.435	151339.044	264843.328	166887.797	292053.645	181611.619
134313.594	97504.875	170633.531	127258.5	222702.375	157955.625	276422.344
64373.95	102998.32	90123.53	144197.648	115873.11	185396.976	154497.48
262273.15	458978.013	1	107828.89	188700.558	139787.375	244627.906
354524.385	223387.731	390928.529	243082.466	425394.316	2	88298.9713
172285.53	301499.678	213825.938	374195.391	240589.313	421031.297	266954.703
195763.227	157309.736	251695.578	209746.315	335594.103	262182.893	419492.629
116069.411	203121.469	150323.681	263066.441	171010.72	299268.76	202262.042
260817.375	456430.406	2	95886.6283	167801.599	126097.612	220670.82
410440.078	264049.313	462086.297	293160.548	513030.958	3	83837.0625
225530.63	360849.009	281913.288	451061.261	319501.726	511202.762	357090.165
254437.075	165340.682	289346.194	195683.65	342446.387	229984.032	402472.056
92485.0605	161848.856	121702.666	212979.665	146247.402	255932.953	176865.201
281846.57	493231.498	3	80762.75	141334.813	109393.13	191437.978
436221.178	308990	494384	345341.766	552546.825	4	90879.412
173271.754	303225.569	203657.112	356399.946	223082.67	390394.673	241169.318
188403.984	129411.682	226470.444	156575.586	274007.276	186495.348	326366.859
71781.375	125617.406	97170.465	170048.314	123488.82	216105.435	161271.72
307871.667	492594.667	4	81018.8598	129630.176	113426.404	181482.246
291033.183	182173.615	318803.826	196955.159	344671.528	1	81108.242
127822.983	223690.22	152272.022	266476.038	167841.105	293721.934	182558.071
136926.764	99448.245	174034.429	129904.62	227333.085	161285.625	282249.844
65098.8535	104158.166	91138.3949	145821.432	117177.936	187484.698	156237.248
239158.111	418526.694	1	98737.678	172790.937	127847.629	223733.351
324032.485	203968.402	356944.704	221702.669	387979.67	2	81737.061
160648.56	281134.98	199536.75	349189.313	224688.15	393204.263	249508.38
177908.529	142962.211	228739.537	190616.281	304986.05	238270.352	381232.562
84819.147	148433.507	109910.749	192343.81	124946.457	218656.3	147969.965
190939.488	334144.104	2	69727.294	122022.765	91812.8509	160672.489
297096.188	191066.4	334366.2	212058.525	371102.419	3	60894.75
165136.839	264218.942	206421.049	330273.678	233943.855	374310.168	261466.662
228891.887	148672.699	260177.224	176100.739	308176.294	207011.064	362269.362
82911.241	145094.672	109192.767	191087.342	131340.263	229845.461	159061.062
251505.85	440135.238	3	72245.125	126428.969	97765.675	171089.931
392072.67	277718.141	444349.026	310390.864	496625.382	4	81681.8063
189013.896	330774.318	222229.02	388900.785	243465.16	426064.03	263277.87
204579.823	140727.335	246272.835	170630.895	298604.066	203385.334	355924.334
77265.25	135214.188	104469.61	182821.818	132709.005	232240.759	173180.58

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333416.789	533466.862	4	87741.2603	140386.016	122837.764	196540.423
304312.386	190505.358	333384.376	205999.701	360499.476	1	84734.089
133543.701	233701.477	159161.409	278532.465	175484.288	307097.503	190930.948
142399.819	103387.05	180927.338	134964	236187	167531.625	293180.344
68113.0913	108980.946	95358.3278	152573.324	122603.564	196165.703	163471.419
246194.391	430840.183	1	101321.509	177312.641	131312.78	229797.364
332978.666	209760.062	367080.108	228191.183	399334.57	2	83191.0555
162672.84	284677.47	201933	353382.75	227250.9	397689.075	252202.77
183709.746	147623.903	236198.245	196831.871	314930.993	246039.839	393663.742
77578.113	135761.698	100605.222	176059.138	114251.592	199940.285	135550.879
175084.672	306398.176	2	63330.1498	110827.762	83541.2835	146197.246
269639.016	173310.113	303292.697	192241.573	336422.752	3	55582.8125
152720.537	244352.86	190900.672	305441.075	216354.095	346166.551	241807.518
176059.138	114251.592	199940.285	135550.879	237214.039	159409.014	278965.775
63330.1498	110827.762	83541.2835	146197.246	100679.772	176189.601	122274.245
192241.573	336422.752	3	55582.8125	97269.9219	75032.8775	131307.536
305441.075	216354.095	346166.551	241807.518	386892.028	4	63633.5573
135550.879	237214.039	159409.014	278965.775	174663.568	305661.243	188917.694
146197.246	100679.772	176189.601	122274.245	213979.928	145827.921	255198.862
55582.8125	97269.9219	75032.8775	131307.536	95261.1075	166706.938	124184.37
241807.518	386892.028	4	63633.5573	101813.692	89086.9802	142539.168
278965.775	174663.568	305661.243	188917.694	330605.964	1	77578.113
122274.245	213979.928	145827.921	255198.862	160848.217	281484.379	175084.672
131307.536	95261.1075	166706.938	124184.37	217322.648	154079.438	269639.016
63633.5573	101813.692	89086.9802	142539.168	114540.403	183264.645	152720.537
237151.027	415014.297	1	97525.546	170669.706	126420.903	221236.58
320611.89	202006.692	353511.711	219801.225	384652.143	2	79915.6645
155901.42	272827.485	193502.25	338628.938	217734.3	381035.025	241609.035
176819.07	142086.753	227338.804	189449	303118.405	236811.254	378898.007
97440.488	170520.854	126342.524	221099.417	143511.019	251144.284	170199.139
219792.684	384637.197	2	79663.311	139410.794	105046.17	183830.797
340725.656	219015.675	383277.431	242956.23	425173.403	3	70189.125
192556.798	308090.877	240696	385113.596	272788.797	436462.076	304881.597
195334.568	126950.513	222163.398	150213.518	262873.657	176533.428	308933.499
71071.4445	124375.028	93502.8126	163629.922	112329.969	196577.446	135792.999
216333.335	378583.336	3	61922.75	108364.813	83908.79	146840.383
333753.215	236408.527	378253.643	264221.295	422754.072	4	69531.9198
155225.15	271644.013	182444.568	319277.994	199846.093	349730.662	216047.49
168798.255	115941.138	202896.992	140270.979	245474.213	167072.444	292376.777
63596.125	111293.219	86143.435	150751.011	109499.13	191623.478	143058.48
271896.603	435034.566	4	71551.7378	114482.78	100172.433	160275.893
296975.616	185892.62	325312.085	200974.628	351705.599	1	82766.984
130436.856	228264.498	155383.233	271920.658	171268.683	299720.195	186284.094
141879.01	103016.16	180278.28	134496.96	235369.68	166959	292178.25
67781.618	108450.589	94894.2652	151830.824	122006.912	195211.06	162675.883
190926.25	334120.938	1	78577.6	137510.8	101836	178213
258231.52	162672.193	284676.337	176964.765	309688.339	2	64520.6625
126324.42	221067.735	156810.375	274418.156	176468.925	308820.619	195842.785
142712.648	114679.806	183487.69	152906.408	244650.253	191133.011	305812.817
78577.6	137510.8	101836	178213	115747.29	202557.758	137117.64
176964.765	309688.339	2	64520.6625	112911.159	84982.8963	148720.068
274418.156	176468.925	308820.619	195842.785	342724.874	3	56288.125
152906.408	244650.253	191133.011	305812.817	216617.412	346587.859	242101.813

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168883.902	109705.747	191985.057	129923.362	227365.883	152721.972	267263.451
61217.8105	107131.168	80609.577	141066.76	96940.6857	169646.2	117367.491
188780.295	330365.516	3	54332.625	95082.0938	73471.755	128575.571
295968.994	209644.704	335431.526	234308.787	374894.059	4	61660.207
121010.054	211767.595	142368.048	249144.084	156025.32	273044.31	168821.232
129709.485	89501.8788	156628.288	109012.284	190771.497	130138.857	227743
48647.75	85133.5625	65566.97	114742.198	83196.36	145593.63	108345.36
213331.185	341329.896	4	56139.7855	89823.6568	78595.6997	125753.12
271555.988	170022.015	297538.526	183893.21	321813.118	1	75525.95
119039	208318.254	141961.074	248431.88	156577.518	274010.657	170429.278
127917.716	92805.8625	162410.259	120993.15	211738.013	150123.938	262716.891
61945.2125	99112.34	86723.2975	138757.276	111501.383	178402.212	148668.51
221072.268	386876.468	1	91018.165	159281.789	117946.308	206406.038
299066.171	188379.023	329663.29	204909.941	358592.397	2	74807.7488
147222.81	257639.918	182754.563	319820.484	205668.338	359919.591	228250.943
166250.589	133594.223	213750.757	178125.631	285001.01	222657.039	356251.262
79672.805	139427.409	103309.868	180792.268	117340.79	205346.382	139178.472
179744.337	314552.589	2	65107.7525	113938.567	85862.931	150260.129
278519.063	179022.75	313289.813	198583.82	347521.685	3	57397.25
157605.275	252168.44	197006.594	315210.55	223274.139	357238.623	249541.685
180998.013	117546.068	205705.619	139269.833	243722.207	163726.626	286521.596
65486.2828	114600.995	86267.8945	150968.815	103798.954	181648.17	125766.281
199350.708	348863.738	3	57356.6875	100374.203	77570.3425	135748.099
312251.452	221178.112	353884.978	247199.066	395518.505	4	65052.3858
142159.726	248779.52	167122.302	292464.029	183081.755	320393.071	197960.468
154124.63	105963.687	185436.453	128380.154	224665.269	152983.321	267720.812
58566.3125	102491.047	79209.7775	138617.111	100631.408	176104.963	131344.77
252355.178	403768.284	4	66409.2573	106254.812	92972.9602	148756.736
291069.692	182188.023	318829.039	196954.865	344671.013	1	81150.771
127887.182	223802.568	152316.357	266553.625	167868.652	293770.141	182562.341
139402.887	101232.203	177156.354	132200.79	231351.383	164122.313	287214.047
66440.2358	106304.377	93016.3301	148826.128	119592.424	191347.879	159456.566
192936.279	337638.488	1	79364.442	138887.774	102870.831	180023.954
260876.243	164358.434	287627.26	178823.507	312941.136	2	65080.2915
128192.58	224337.015	159100.875	278426.531	179013.825	313274.194	198630.465
145682.648	117066.414	187306.262	156088.552	249741.683	195110.69	312177.103
80629.763	141102.085	104501.457	182877.549	118768.062	207844.108	140714.779
181620.159	317835.279	2	66172.0885	115801.155	87169.5559	152546.723
283344.469	182186.025	318825.544	202161.71	353782.993	3	58193.375
158549.507	253679.212	198186.884	317099.015	224611.802	359378.883	251036.72
226244.037	147010.774	257268.854	174009.454	304516.544	204516.462	357903.809
82197.9743	143846.455	108177.744	189311.053	130011.903	227520.831	157261.154
250135.333	437736.832	3	71690.5625	125458.484	97097.3675	169920.393
387373.804	274389.778	439023.644	306670.928	490673.485	4	80702.8758
146555.472	256472.076	172257.54	301450.695	188689.078	330205.886	203989.083
159330.81	109446.939	191532.143	132429.36	231751.38	157738.809	276042.916
60894.75	106565.813	82415.55	144227.213	104729.625	183276.844	136754.1
261466.662	418346.659	4	68807.0163	110091.226	96329.8228	154127.716
310254.819	194224.363	339892.634	210019.17	367533.547	1	86392.831
136157.574	238275.755	162272.62	283977.085	178911.865	313095.764	194656.971
147352.065	106954.965	187171.189	139556.34	244223.595	173205	303108.75
70795.8558	113273.369	99114.1981	158582.717	127432.54	203892.065	169910.054
200974.039	351704.568	1	82852.042	144991.074	107323.671	187816.424

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272075.832	171323.776	299816.609	186292.635	326012.11		2	68328.2215
134885.94	236050.395	167478.75	293087.813	188521.5	329912.625		209270.845
151157.716	121466.022	194345.635	161954.696	259127.513	202443.37		323909.392
80236.342	140413.599	103984.041	181972.072	118191.278	206834.736		140007.533
180690.789	316208.88		2	65892.274	115311.48	86786.2191	151875.883
281340.281	180913.575	316598.756	200767.87	351343.773		3	57729.625
156958.436	251133.497	196198.045	313916.872	222357.784	355772.454		248517.523
182946.131	118836.488	207963.854	140745.233	246304.157	165445.326		289529.321
66298.2653	116021.964	87304.5437	152782.952	104999.397	183748.944		127137.416
202881.953	355043.417		3	58334.4375	102085.266	78912.1725	138096.302
317173.363	224664.466	359463.145	251095.579	401752.927		4	66077.784
129307.476	226288.083	151946.07	265905.623	166418.27	291231.973		179871.385
141104.606	96812.7683	169422.344	116938.718	204642.756	139204.547		243607.957
53364.5625	93387.9844	72359.6475	126629.383	92012.0175	161021.031		120291.93
226927.774	363084.438		4	59717.8353	95548.5364	83604.9694	133767.951
264401.76	165481.315	289592.301	178866.665	313016.664		1	73771.49
116253.15	203443.013	138404.576	242208.008	152499.648	266874.383		165803.776
125715.686	91340.73	159846.278	119396.88	208944.54	148273.875		259479.281
59370.8728	94993.3964	83119.2219	132990.755	106867.571	170988.114		142490.095
193938.938	339393.141		1	80098.095	140171.666	103701.763	181478.084
262819.302	165421.93	289488.377	179787.039	314627.319		2	66369.52
130682.58	228694.515	162325.125	284068.969	182795.475	319892.081		202998.565
144475.215	116096.155	185753.848	154794.874	247671.798	193493.592		309589.747
80140.624	140246.092	103740.952	181546.666	118093.477	206663.584		139513.462
179791.31	314634.792		2	66495.6968	116367.469	87347.7971	152858.645
287028.984	184699.688	323224.453	205112.648	358947.133		3	58485.1875
156423.119	250276.991	195528.899	312846.239	221599.419	354559.071		247669.939
179461.385	116666.204	204165.858	137977.154	241460.02	162133.098		283732.922
65431.3608	114504.881	86041.1722	150572.051	103306.968	180787.193		124780.337
199444	349027		3	56993.4375	99738.5156	77277.9525	135236.417
306184.559	216880.729	347009.167	242396.109	387833.774		4	63788.4498
138038.062	241566.608	162174.822	283805.939	177604.1	310807.175		191929.203
151044.509	103543.119	181200.459	124908.734	218590.284	148626.852		260096.992
56811.8125	99420.6719	77131.7575	134980.576	98124.0975	171717.171		128386.41
239994.631	383991.409		4	63156.4818	101050.371	88419.0745	141470.519
283477.362	177474.433	310580.257	191931.854	335880.744		1	78885.963
124330.947	217579.157	148227.833	259398.708	163460.22	286055.385		177885.595
132486.2	96162.3	168284.025	125468.4	219569.7	155718		272506.5
63680.025	101888.04	89152.035	142643.256	114624.045	183398.472		152832.06
199969.908	349947.339		1	82331.034	144079.31	106688.687	186705.202
270520.709	170398.015	298196.526	185350.453	324363.293		2	67669.8768
132200.79	231351.383	164122.313	287214.047	184717.538	323255.691		205019.358
148826.128	119592.424	191347.879	159456.566	255130.505	199320.707		318913.132
80236.342	140413.599	103984.041	181972.072	118191.278	206834.736		140007.533
180690.789	316208.88		2	65892.274	115311.48	86786.2191	151875.883
281340.281	180913.575	316598.756	200767.87	351343.773		3	57729.625
156958.436	251133.497	196198.045	313916.872	222357.784	355772.454		248517.523
187747.843	121994.112	213489.695	144403.279	252705.739	169721.214		297012.125
68202.0448	119353.578	89761.179	157082.063	107882.427	188794.248		130501.055
207156.763	362524.334		3	59362.4375	103884.266	80405.4125	140709.472
320652.9	227129.138	363406.62	253850.213	406160.34		4	66802.6875
137763.979	241086.964	161987.064	283477.362	177474.433	310580.257		191931.854
148918.45	102480.436	179340.763	124330.947	217579.157	148227.833		259398.708

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56237.875	98416.2813	76004.005	133007.009	96533.19	168933.083	125935.44
243243.693	389189.909		4 64011.4983	102418.397	89616.0976	143385.756
283550.379	177503.248	310630.683	191931.265	335879.713		1 78971.021
124459.344	217803.852	148316.504	259553.882	163515.313	286151.799	177894.136
133792.785	97133.985	169984.474	126791.46	221885.055	157383	275420.25
64042.4768	102467.963	89659.4675	143455.148	115276.458	184442.333	153701.944
200974.334	351705.084		1 82809.513	144916.648	107284.482	187747.843
271998.245	171296.23	299768.402	186288.364	326004.637		2 68202.0448
133523.85	233666.738	165787.313	290127.797	186617.288	326580.253	207156.763
149638.02	120244.838	192391.74	160326.45	256522.32	200408.063	320652.9
80236.342	140413.599	103984.041	181972.072	118191.278	206834.736	140007.533
180690.789	316208.88		2 65892.274	115311.48	86786.2191	151875.883
283344.469	182186.025	318825.544	202161.71	353782.993		3 58193.375
158549.507	253679.212	198186.884	317099.015	224611.802	359378.883	251036.72
167008.271	108510.98	189894.215	128458.351	224802.115	150985.104	264223.932
60118.5393	105207.444	79103.611	138431.319	95046.5435	166331.451	114926.399
185393.264	324438.212		3 53205.7125	93109.9969	72025.3947	126044.441
282043.016	199780.47	319648.752	223284.055	357254.487		4 58758.9618
117485.798	205600.147	138144.078	241752.137	151352.254	264866.444	163682.468
125797.594	86535.2079	151436.614	104925.042	183618.824	125067.234	218867.659
49103.4	85930.95	66282.1572	115993.775	84149.4771	147261.585	109694.776
208781.022	334049.635		4 54942.3743	87907.7988	76919.324	123070.918
240312.881	150430.28	263252.99	162646.099	284630.673		1 66952.732
104451.092	182789.41	124423.401	217740.952	137140.901	239996.578	149160.897
115779.599	84038.1633	147066.786	109654.079	191894.638	136092.915	238162.601
54392.4203	87027.8724	76149.3884	121839.021	97906.3565	156650.17	130541.809
174766.038	305840.566		1 71953.045	125917.829	93240.7875	163171.378
233993.852	147372.014	257901.025	160282.067	280493.617		2 58623.6063
115939.777	202894.61	143928.135	251874.236	161981.508	283467.639	179775.813
127895.342	102773.043	164436.868	137030.723	219249.157	171288.404	274061.447
70286.274	123000.98	91082.187	159393.827	103536.922	181189.613	122626.462
156575.01	274006.268		2 57257.7053	100200.984	75373.7122	131904
246976.341	158822.033	277938.557	176258.507	308452.386		3 50659.3125
134618.976	215390.362	168273.72	269237.952	190710.216	305136.346	213146.712
155378.908	100831	176454.251	119629.188	209351.079	140685.21	246199.118
55375.6763	96907.4334	73022.6149	127789.576	87966.8843	153942.047	106770.128
171170.44	299548.269		3 49557.875	86726.2813	66865.463	117014.56
266708.706	188918.667	302269.867	211144.392	337831.028		4 55564.3138
116817.809	204431.165	137321.646	240312.881	150430.28	263252.99	162646.099
125619.748	86303.9741	151031.955	104451.092	182789.41	124423.401	217740.952
49394.8	86440.9	66743.0764	116800.384	84765.1077	148338.938	110569.477
209054.567	334487.307		4 55014.3598	88022.9756	77020.1037	123232.166
262678.847	164457.915	287801.351	177863.712	311261.496		1 73080.366
115182.392	201569.185	137338.593	240342.537	151463.699	265061.473	164844.513
123486.278	89608.8375	156815.466	116867.85	204518.738	145023.188	253790.578
59593.9213	95350.274	83431.4898	133490.384	107269.058	171630.493	143025.411
201982	353468.497		1 82820.173	144935.303	107449.192	188036.085
272622.322	171891.429	300810	187179.303	327563.78		2 67346.2685
132006.96	231012.18	163734.75	286535.813	184112.55	322196.963	204159.18
153038.257	122977.171	196763.473	163969.561	262351.298	204961.952	327939.122
76525.437	133919.515	99170.5435	173548.451	112726.518	197271.407	133520.501
172309.371	301541.399		2 62869.2365	110021.164	82796.2366	144893.414
268498.125	172660.5	302155.875	191614.62	335325.585		3 55078.5

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149649.917	239439.867	187062.396	299299.834	212004.049	339206.478	236945.702
174522.51	113371.728	198400.525	134258.201	234951.851	157815.486	276177.101
63275.2278	110731.649	83314.5612	145800.482	100187.785	175328.624	121288.301
193031.783	337805.619		3 55451.4375	97040.0156	75038.0925	131316.662
300965.254	213183.721	341093.954	238264.159	381222.655		4 62701.0945
119192.851	208587.49	140061.204	245107.107	153401.753	268453.067	165803.244
130059.254	89236.2024	156163.354	107790.162	188632.784	128315.307	224551.787
49826.5	87196.375	67514.44	118150.27	85829.445	150201.529	112158.42
212660.178	340256.285		4 55963.2048	89541.1276	78348.4867	125357.579
286558.104	179377.158	313910.026	193940.705	339396.233		1 79842.921
125830.479	220203.338	149916.445	262353.779	165256.649	289199.136	179761.418
135099.37	98105.67	171684.923	128114.52	224200.41	159048	278334
64404.9285	103047.886	90166.8999	144267.04	115928.871	185486.194	154571.828
159774.629	279605.601		1 65828.672	115200.176	85286.656	149251.648
216229.682	136177.335	238310.336	148098.759	259172.827		2 54206.1153
109084.29	190897.508	135394.313	236940.047	152350.388	266613.178	169056.633
123699.099	99401.0616	159041.699	132534.749	212055.598	165668.436	265069.498
74558.332	130477.081	96583.466	169021.066	109842.599	192224.548	129984.269
167662.517	293409.405		2 61470.164	107572.787	80879.5526	141539.217
265491.844	170751.825	298815.694	189523.86	331666.755		3 54382.875
147263.309	235621.295	184079.137	294526.619	208623.022	333796.835	233166.907
153216.465	99626.7159	174346.753	117778.358	206112.127	138384.228	242172.399
55956.257	97923.4498	73552.9001	128717.575	88271.9118	154475.846	106547.424
176142.445	308249.279		3 50522.125	88413.7188	68407.255	119712.696
273396.598	193655.923	309849.477	216438.973	346302.357		4 56957.6245
121960.93	213431.627	143373.432	250903.506	157063.128	274860.473	169823.891
132270.154	90928.6317	159125.105	110147.241	192757.672	131249.176	229686.058
49312.5	86296.875	66767.82	116843.685	84857.76	148501.08	110835.36
211282.861	338052.578		4 55600.753	88961.2048	77841.0542	124545.687
242135.891	151542.25	265198.938	163793.509	286638.641		1 67572.472
106483.226	186345.645	126759.701	221829.477	139660.006	244405.01	151833.323
118799	86270.8275	150973.948	112664.49	197162.858	139869.563	244771.734
56610.662	90577.0592	79254.9268	126807.883	101899.192	163038.707	135865.589
164798.818	288397.932		1 67923.364	118865.887	87991.302	153984.779
223074.251	140475.58	245832.265	152758.423	267327.24		2 55983.718
112236.48	196413.84	139323.375	243815.906	156790.575	274383.506	174005.04
126773.187	101871.311	162994.098	135828.415	217325.463	169785.518	271656.829
72197.806	126346.161	93478.973	163588.203	106381.895	186168.317	125740.79
162086.293	283651.012		2 59791.277	104634.735	78579.5318	137514.181
262485.563	168843.15	295475.513	187433.1	328007.925		3 53687.25
144876.702	231802.723	181095.878	289753.404	205241.995	328387.191	229388.112
158512.164	102950.567	180163.492	121960.93	213431.627	143373.432	250903.506
57382.7905	100419.883	75582.9452	132270.154	90928.6317	159125.105	110147.241
171914.28	300849.99		3 49312.5	86296.875	66767.82	116843.685
266883.614	189042.56	302468.096	211282.861	338052.578		4 55600.753
113291.251	198259.69	133186.404	233076.207	145906.113	255335.697	157765.484
122802.709	84434.4324	147760.257	102305.622	179034.839	121915.542	213352.198
46379.25	81163.6875	62742.33	109799.078	79717.365	139505.389	104063.94
199593.321	319349.314		4 52524.5583	84039.2932	73534.3816	117655.01
283644.932	177537.056	310689.848	191920.126	335860.22		1 79094.5935
123415.542	215977.199	146945.951	257155.414	161920.315	283360.552	176057.688
134481.889	97686.5409	170951.447	127636.472	223363.827	158483.295	277345.766
62431.5783	99890.5252	87404.2096	139846.735	112376.841	179802.945	149835.788

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193919.016	339358.278		1	80005.008	140008.764	103612.824	181322.442
260046.392	163697.801	286471.151		177938.724	311392.767		2 65563.248
129406.224	226460.892	160717.388		281255.428	180959.348	316678.858	200930.852
140785.179	113130.947	181009.516		150841.263	241346.021	188551.579	301682.526
77389.308	135431.289	100273.194		175478.09	114005.167	199509.043	134981.467
172336.878	301589.537		2	63127.3005	110472.776	83074.0355	145379.562
270489.949	173974.923	304456.115		193110.859	337944		3 55379.175
146591.33	234546.129	183239.163		293182.661	207671.051	332273.682	232102.94
168897.047	109738.859	192043		129910.514	227343.4	152691.498	267210.122
60801.4898	106402.607	80001.3608		140002.381	96123.9902	168216.983	116226.995
186810.426	326918.246		3	53578.65	93762.6375	72547.5072	126958.138
283708.436	200960.142	321536.228		224602.512	359364.019		4 59105.9243
130578.504	228512.382	153513.93		268649.378	168177.494	294310.614	181851.826
140180.227	96355.224	168621.642		116700.945	204226.654	139050.337	243338.089
53287.25	93252.6875	72086.588		126151.529	91589.2965	160281.269	119560.674
224328.967	358926.348		4	59033.9388	94454.302	82647.5143	132236.023
276125.619	172852.281	302491.492		186896.526	327068.92		1 76914.8435
119987.705	209978.483	142946.098		250155.671	157566.976	275742.209	171389.483
129403.012	93966.6312	164441.605		122703.523	214731.166	152328.06	266574.105
60385.796	96617.2736	84540.1144		135264.183	108694.433	173911.092	144925.91
163661.369	286407.395		1	67350.1675	117862.793	87287.6813	152753.442
219049.82	137975.419	241456.983		150080.784	262641.372		2 54802.8625
108738.68	190292.691	134970.57		236198.498	151879.581	265789.267	168540.912
120445.877	96786.8654	154858.985		129049.154	206478.646	161311.442	258098.308
71555.6095	125222.317	92718.0923		162256.661	105410.011	184467.519	124816.325
159362.179	278883.814		2	58346.647	102106.632	76789.7867	134382.127
253838.34	163228.509	285649.891		181141.776	316998.109		3 52086.9
138523.378	221637.405	173154.223		277046.756	196241.452	313986.324	219328.682
151898.068	98687.9444	172703.903		116841.046	204471.83	137333.952	240334.416
54654.9353	95646.1367	71921.6124		125862.822	86426.9699	151247.197	104521.631
168592.111	295036.194		3	48404.3125	84707.5469	65515.2715	114651.725
256778.418	181884.713	291015.54		203282.914	325252.663		4 53495.5038
123317.688	215805.954	144981.96		253718.43	158832.913	277957.597	171751.878
132324.917	90967.9905	159193.983		110197.965	192846.439	131310.861	229794.006
50059.1375	87603.4906	67726.1081		118520.689	86052.0258	150591.045	112339.229
210646.569	337034.511		4	55433.3078	88693.2924	77606.6309	124170.609
241816.743	151367.235	264892.661		163650.819	286388.933		1 67388.682
105136.659	183989.153	125223.372		219140.901	138011.569	241520.246	150094.538
115162.118	83619.0342	146333.31		109176.031	191058.055	135528.21	237174.368
53806.4735	86090.3576	75329.0629		120526.501	96851.6523	154962.644	129135.536
171720.228	300510.399		1	70760.7385	123831.292	91672.7018	160427.228
230067.248	144868.461	253519.807		157522.405	275664.208		2 57792.7285
114566.68	200491.689	142244.618		248928.081	160111.007	280194.261	177726.868
125805.625	101093.806	161750.089		134791.741	215666.786	168489.677	269583.482
67350.1675	117862.793	87287.6813		152753.442	99208.0733	173614.128	117532.272
150080.784	262641.372		2	54802.8625	95905.0094	72162.1381	126283.742
236198.498	151879.581	265789.267		168540.912	294946.595		3 48485.85
129049.154	206478.646	161311.442		258098.308	182819.635	292511.415	204327.827
161228.596	104680.919	183191.608		124082.669	217144.67	145888.896	255305.568
58222.234	101888.91	76732.9556		134282.672	92375.0676	161656.368	112011.348
176095.8	308167.65		3	50703.75	88731.5625	68553.45	119968.538
276430.044	195804.615	313287.383		218840.452	350144.722		4 57589.5925
124881.276	218542.233	146789.97		256882.448	160796.54	281393.945	173843.065

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135662.198	93211.4408	163120.021	112825.313	197444.297	134404.723	235208.265
52054.4375	91095.2656	70417.3925	123230.437	89467.8525	156568.742	116789.79
224055.422	358488.676	4	58961.9533	94339.1252	82546.7346	132074.775
253911.231	158937.038	278139.816	171833.331	300708.328	1	70762.369
111518.376	195157.158	132849.117	232485.955	146432.52	256256.91	159272.559
122316.74	88796.565	155393.989	115894.74	202815.795	143851.5	251740.125
58614.9908	93783.9852	82060.9871	131297.579	105506.983	168811.173	140675.978
159775.807	279607.662	1	65658.556	114902.473	85129.898	148977.322
215919.334	136067.147	238117.508	148081.678	259142.936	2	53701.4083
106438.17	186266.798	132064.313	231112.547	148550.888	259964.053	164781.823
122075.315	98096.2353	156953.976	130794.98	209271.969	163493.726	261589.961
69932.998	122382.747	90617.569	158580.746	103018.993	180283.238	121991.383
157409.547	275466.707	2	57508.9673	100640.693	75717.933	132506.383
247778.016	159331.013	278829.272	176816.043	309428.074	3	50844.8125
138252.196	221203.514	172815.245	276504.392	195857.278	313371.645	218899.311
161297.177	104749.345	183311.354	124113.122	217197.964	145909.758	255342.077
58348.4108	102109.719	76867.9434	134518.901	92493.1436	161863	112075.547
178209.883	311867.294	3	51308.5625	89789.9844	69373.1675	121403.043
279686.536	198111.296	316978.074	221418.507	354269.612	4	58268.0283
112523.098	196915.421	132306.192	231535.836	144954.75	253670.813	156761.058
121659.412	83716.1352	146503.237	101555.856	177722.748	121071.236	211874.662
46560.875	81481.5313	62888.525	110054.919	79858.35	139752.113	104142
201994.8	323191.68	4	53156.5263	85050.442	74419.1368	119070.619
255415.094	159873.993	279779.487	172838.051	302466.588	1	71198.319
112203.944	196356.901	133649.088	233885.904	147303.188	257780.579	160206.2
123230.437	89467.8525	156568.742	116789.79	204382.133	144970.313	253698.047
58961.9533	94339.1252	82546.7346	132074.775	106131.516	169810.425	141508.688
168819.171	295433.548	1	69454.519	121545.408	90021.7745	157538.105
228286.11	143820.517	251685.904	156471.636	273825.363	2	56976.7993
113676.63	198934.103	141067.688	246868.453	158703.713	277731.497	176072.478
129708.491	104230.038	166768.06	138973.384	222357.414	173716.73	277946.767
68752.735	120317.286	89065.3225	155864.314	101288.642	177255.123	119869.644
154621.435	270587.511	2	56669.5238	99171.6666	74567.9226	130493.865
245773.828	158058.563	276602.484	175422.203	306988.854	3	50381.0625
136661.125	218657.799	170826.406	273322.249	193603.26	309765.216	216380.114
176113.803	114632.773	200607.353	135269.983	236722.471	158862.594	278009.54
64816.8098	113429.417	85047.7763	148833.608	101850.69	178238.708	122551.655
201628.048	352849.083	3	57325.8125	100320.172	77878.3775	136287.161
304890.881	215964.374	345543	241371.947	386195.116	4	63518.9335
121314.59	212300.533	142576.668	249509.169	156169.395	273296.441	168818.287
132071.772	90682.6383	158694.617	109654.269	191894.971	130582.212	228518.871
50754	88819.5	68704.86	120233.505	87313.005	152797.759	114026.58
217698.571	348317.714	4	57289.0978	91662.5564	80204.7369	128327.579
247968.798	155218.033	271631.557	167813.862	293674.258	1	69103.627
108904.503	190582.88	129737.906	227041.335	143004.943	250258.65	155546.535
118926.92	86341.32	151097.31	112703.52	197231.16	139896	244818
56926.646	91082.6336	79697.3044	127515.687	102467.963	163948.74	136623.95
172837.462	302465.558	1	71283.377	124745.91	92326.5735	161571.504
234041.078	147358.281	257876.992	160214.74	280375.795	2	58853.1178
117178.77	205062.848	145490.063	254607.609	163766.738	286591.791	181787.773
131401.667	105590.625	168945	140787.5	225260	175984.376	281575
70368.948	123145.659	91174.174	159554.805	103664.203	181412.356	122729.083
158343.188	277100.579	2	57914.9585	101351.177	76236.2577	133413.451

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248733.844	159962.775	279934.856	177536.285	310688.499		3	50985.875
138289.37	221262.993	172861.713	276578.741	195909.941	313455.906		218958.17
153847.615	99929.7954	174877.142	118363.79	207136.633	139139.268		243493.719
55731.3645	97529.8879	73396.2856	128443.5	88281.7533	154493.068		106911.999
173958.395	304427.191		3	50189.75	87832.0625	67806.83	118661.953
274690.276	194572.279	311315.646	217463.135	347941.016		4	57227.1408
119162.398	208534.196	140040.342	245070.599	153387.345	268427.854		165803.538
129823.025	89118.1265	155956.721	107725.964	188520.436	128270.971		224474.199
50149.1875	87761.0781	67885.1425	118799	86270.8275	150973.948		112664.49
215120.516	344192.825		4	56610.662	90577.0592	79254.9268	126807.883
245070.599	153387.345	268427.854	165803.538	290156.192		1	68359.314
107725.964	188520.436	128270.971	224474.199	141346.248	247355.933		153692.064
	118799	86270.8275	150973.948	112664.49	197162.858	139869.563	244771.734
	56610.662	90577.0592	79254.9268	126807.883	101899.192	163038.707	135865.589
165804.422	290157.738		1	68231.727	119405.522	88430.3385	154753.092
224241.438	141263.607	247211.313	153679.253	268938.693		2	56011.179
	110913.42	194098.485	137658.375	240902.156	154890.825	271058.944	171867.635
125961.295	101218.898	161950.236	134958.53	215933.649	168698.163		269917.061
	67838.306	118717.036	87912.923	153847.615	99929.7954	174877.142	118363.79
152749.883	267312.294		2	55731.3645	97529.8879	73396.2856	128443.5
243908.438	156799.5	274399.125	173958.395	304427.191		3	50189.75
137345.138	219752.22	171681.422	274690.276	194572.279	311315.646		217463.135
159554.805	103664.203	181412.356	122729.083	214775.896	144253.644		252443.877
57914.9585	101351.177	76236.2577	133413.451	91646.9289	160382.126		110897.007
177536.285	310688.499		3	50985.875	89225.2813	69002.465	120754.314
276578.741	195909.941	313455.906	218958.17	350333.072		4	57620.571
	121960.93	213431.627	143373.432	250903.506	157063.128	274860.473	169823.891
132270.154	90928.6317	159125.105	110147.241	192757.672	131249.176		229686.058
	50240	87920	67958.24	118926.92	86341.32	151097.31	112703.52
216321.255	346114.008		4	56926.646	91082.6336	79697.3044	127515.687
249509.169	156169.395	273296.441	168818.287	295432		1	69582.106
109654.269	191894.971	130582.212	228518.871	143903.157	251830.525		156484.447
120233.505	87313.005	152797.759	114026.58	199546.515	141561		247731.75
57289.0978	91662.5564	80204.7369	128327.579	103120.376	164992.602		137493.835
174787.137	305877.49		1	71876.016	125783.028	93172.968	163052.694
233811.691	147299.714	257774.499	160254.56	280445.479		2	58365.5423
115980.474	202965.83	143935.2	251886.6	161939.535	283394.186		179673.415
129127.239	103762.96	166020.736	138350.613	221360.981	172938.266		276701.226
	73978.737	129462.79	95888.1735	167804.304	108968.568	190694.995	129126.341
164895.257	288566.7		2	60137.4345	105240.51	79205.2373	138609.165
255796.262	164496.497	287868.869	182558.939	319478.143		3	52459.8375
139356.088	222969.741	174195.11	278712.176	197421.125	315873.8		220647.14
151542.015	98312.7011	172047.227	116701.625	204227.843	137260.116		240205.203
53880.7433	94291.3007	71088.2158	124404.378	85688.9951	149955.741		104098.397
163504.044	286132.077		3	47302.875	82780.0313	63840.861	111721.507
254249.172	180093.164	288149.062	201280.595	322048.951		4	52968.5775
116724.862	204268.508	137272.422	240226.739	150410.305	263218.034		162688.298
124647.452	85811.9909	150170.984	104168.936	182295.637	124215.217		217376.63
	46994.1	82239.675	63488.0148	111104.026	80626.0689	141095.621	105158.48
	199054	318486.395		4	52382.6308	83812.2092	73335.6831
234232.824	146667.479	256668.088	158658.868	277653.019		1	65093.3885
101497.205	177620.108	121067.381	211867.916	133549.78	233712.115		145385.072
108362.935	78612.2064	137571.361	102473.33	179328.328	127138.883		222493.044

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51341.7433	82146.7892	71878.4406	115005.505	92415.1379	147864.221	123220.184
165765.757	290090.074	1	67875.437	118782.015	88095.7035	154167.481
221029.992	139391.404	243934.957	151824.283	265692.496	2	54453.557
107050.322	187338.064	132750.608	232313.563	149238.674	261167.679	165450.59
121971.227	98012.5934	156820.149	130683.458	209093.532	163354.322	261366.916
68824.366	120442.641	89276.733	156234.283	101351.129	177364.476	120320.414
153719.073	269008.377	2	55523.6035	97166.3061	73263.1407	128210.496
238181.147	153063.623	267861.339	169753.277	297068.235	3	49184.9375
132521.643	212034.629	165652.054	265043.286	187738.994	300382.391	209825.935
160308.544	104119.591	182209.284	123340.925	215846.618	144994.266	253739.966
57534.6645	100685.663	75753.1374	132567.99	91090.9863	159409.226	110268.504
176258.507	308452.386	3	50659.3125	88653.7969	68539.8735	119944.779
269237.952	190710.216	305136.346	213146.712	341034.739	4	56091.24
129126.341	225971.096	151807.536	265663.188	166308.578	291040.011	179831.837
138609.165	95277.7773	166736.11	115400.349	201950.611	137502.441	240629.272
52459.8375	91804.7156	70981.1697	124217.047	90191.0646	157834.363	117750.226
220647.14	353035.423	4	58065.0368	92904.0588	81291.0515	130065.682
247659.909	155075.105	271381.434	167754.097	293569.67	1	68824.366
107314.617	187800.58	128006.886	224012.051	141205.04	247108.819	153719.073
116100.863	84205.134	147358.985	109715.124	192001.467	136103.513	238181.147
55217.3513	88347.762	77304.2918	123686.867	99391.2323	159025.972	132521.643
215176.382	376558.669	1	88582.2405	155018.921	114792.883	200887.545
288079.103	181439.572	317519.252	197338.881	345343.041	2	72153.5843
142557.41	249475.468	176970.195	309697.841	199166.781	348541.867	221044.514
157290.083	126393.817	202230.107	168525.089	269640.142	210656.361	337050.178
102865.338	180014.341	133242.716	233174.753	151549.301	265211.277	179307.3
228890.124	400557.717	2	84150.8388	147263.968	110663.754	193661.57
360640.901	232008.537	406014.94	257583.543	450771.201	3	73675.825
194135.218	310616.348	242669.022	388270.435	275024.892	440039.827	307380.761
201802.262	131070.398	229373.197	155265.278	271714.237	182522.628	319414.599
72430.5435	126753.451	95364.7342	166888.285	114671.818	200675.681	138811.077
220361.533	385632.682	3	63262.9875	110710.228	85628.9469	149850.657
335557.523	237686.579	380298.526	265649.706	425039.529	4	69907.8173
153906.062	269335.609	180865.458	316514.552	198100.129	346675.225	214129.463
166289.519	114086.354	199651.12	137792.637	241137.115	164024.844	287043.477
63472.85	111077.488	86028.6728	150550.177	109376.713	191409.248	142954.064
264878.338	423805.341	4	69704.8258	111527.721	97586.7561	156138.81
317932.272	199017.109	348279.94	215176.382	376558.669	1	88582.2405
138196.049	241843.085	164616.63	288079.103	181439.572	317519.252	197338.881
149340.265	108453.267	189793.217	141642.012	247873.521	175847.85	307733.738
69596.8475	111354.956	97435.5865	155896.938	125274.326	200438.921	167032.434
193961.215	339432.126	1	79850.95	139739.163	103477.185	181085.074
259682.069	163553.201	286218.101	177883.71	311296.492	2	65047.12
128114.52	224200.41	159048	278334	179004.9	313258.575	198677.11
141159.256	113431.545	181490.472	151242.06	241987.296	189052.575	302484.12
78979.05	138213.338	102363.975	179136.956	116335.845	203587.729	137839.32
176016.428	308028.748	2	64235.1375	112411.491	84591.7363	148035.538
274418.156	176468.925	308820.619	195842.785	342724.874	3	56288.125
149576.64	239322.624	186970.8	299153.28	211900.24	339040.384	236829.68
176333.464	114525.296	200419.268	135672.694	237427.214	159492.462	279111.809
63275.2278	110731.649	83314.5612	145800.482	100187.785	175328.624	121288.301
193059.659	337854.404	3	55460.7125	97056.2469	75049.9967	131337.494
294502.55	208605.973	333769.557	233147.852	373036.564	4	61354.698

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163170.847	285548.983	191864.724	335763.267	210210.631	367868.605	227338.52
174678.368	120167.289	210292.757	145717.469	255005.57	173695.817	303967.68
66054	115594.5	89298.048	156271.584	113430.564	198503.487	148009.104
278921.786	446274.858	4	73400.47	117440.752	102760.658	164417.053
335763.267	210210.631	367868.605	227338.52	397842.41	1	93428.4955
145717.469	255005.57	173695.817	303967.68	191526.085	335170.648	208405.036
156271.584	113430.564	198503.487	148009.104	259015.932	183697.2	321470.1
73400.47	117440.752	102760.658	164417.053	132120.846	211393.354	176161.128
193961.215	339432.126	1	79850.95	139739.163	103477.185	181085.074
259682.069	163553.201	286218.101	177883.71	311296.492	2	65047.12
127656.821	223399.436	158486.828	277351.948	178381.4	312167.449	197994.128
140462.684	112871.799	180594.879	150495.733	240793.172	188119.666	300991.465
80248.3855	140434.675	103999.88	181999.79	118208.934	206865.635	140029.183
178803.597	312906.295	2	65324.0793	114317.139	86007.8107	150513.669
277351.948	178381.4	312167.449	197994.128	346489.725	3	56806.7625
150495.733	240793.172	188119.666	300991.465	213202.288	341123.661	238284.91
180051.673	116918.514	204607.4	138553.783	242469.121	162892.944	285062.652
64512.0968	112896.169	84971.1615	148699.533	102219.683	178884.445	123818.954
195842.785	342724.874	3	56288.125	98504.2188	76155.415	133271.976
299153.28	211900.24	339040.384	236829.68	378927.488	4	62323.6
137862.557	241259.474	162058.206	283601.861	177527.069	310672.37	191941.225
148278.612	101865.453	178264.543	123274.464	215730.312	146841.859	256973.252
56206.5875	98361.5281	76094.2217	133164.888	96707.4381	169238.017	126304.072
235784.767	377255.628	4	62048.623	99277.7968	86868.0722	138988.916
317932.272	199017.109	348279.94	215176.382	376558.669	1	88582.2405
138196.049	241843.085	164616.63	288079.103	181439.572	317519.252	197338.881
149340.265	108453.267	189793.217	141642.012	247873.521	175847.85	307733.738
69596.8475	111354.956	97435.5865	155896.938	125274.326	200438.921	167032.434
201047	351832.257	1	82710.0275	144742.548	107203.871	187606.775
269026.306	169467.124	296567.468	184350.428	322613.25	2	67243.8988
131735.417	230536.979	163530.315	286178.051	184034.877	322061.035	204243.361
145499.937	116919.592	187071.348	155892.79	249428.463	194865.987	311785.579
82671.513	144675.148	107169.962	187547.433	121767.492	213093.11	144339.199
184336.675	322589.181	2	67114.8668	117451.017	88423.2613	154740.707
285202.181	183390.39	320933.183	203509.181	356141.066	3	58543.125
155806.407	249290.251	194758.009	311612.814	220725.743	353161.189	246693.478
208442.647	135399.247	236948.682	160359.468	280629.069	188501.16	329877.03
74885.3863	131049.426	98576.3083	172508.539	118504.379	207382.664	143398.433
226713.164	396748.037	3	64981.975	113718.456	88009.0498	154015.837
343711.858	243462.566	389540.105	272105.221	435368.353	4	71606.637
147290	257757.499	173143.614	303001.325	189672.528	331926.923	205076.434
158368.98	108807.359	190412.878	131693.069	230462.87	156877.154	274535.02
61171.0625	107049.359	82726.7315	144771.78	105096.83	183919.452	137166.762
257875.733	412601.173	4	67862.035	108579.256	95006.849	152010.958
270110.169	169104.461	295932.807	182877.646	320035.88	1	75171.0435
117245.435	205179.51	139746.215	244555.876	154084.305	269647.535	167654.919
125748.225	91281.4812	159742.592	119123.323	208465.816	147852.81	258742.418
58997.946	94396.7136	82597.1244	132155.399	106196.303	169914.084	141595.07
199027.014	348297.275	1	81876.642	143284.124	106124.571	185718
266317.49	167761.939	293583.393	182496.9	319369.575	2	66560.9483
129467.269	226567.721	160727.985	281273.974	180896.388	316568.679	200777.254
142633.024	114615.823	183385.317	152821.097	244513.756	191026.372	305642.195
82389.621	144181.837	106749	186810.742	121372.444	212401.777	143694.446

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183458.048	321051.584	2	67225.0035	117643.756	88460.5344	154805.935
291075.947	187194.353	327590.117	207760.668	363581.169	3	59661.9375
158304.537	253287.259	197880.671	316609.074	224264.761	358823.617	250648.85
180111.015	116981.055	204716.846	138577.02	242509.785	162905.25	285084.188
64641.1288	113121.975	85110.0609	148942.607	102342.679	179099.688	123889.493
197259.948	345204.908	3	56661.0625	99156.8594	76677.5275	134185.673
300818.7	213079.913	340927.86	238148.138	381037.02	4	62670.5625
141504.583	247633.021	166330.344	291078.102	182201.856	318853.248	196985.925
152327.805	104620.568	183085.994	126561.224	221482.141	150737.62	263790.834
58234.35	101910.113	78827.1708	137947.549	100175.189	175306.581	130820.018
244466.88	391147.008	4	64333.3895	102933.423	90066.7453	144106.792
277651.017	173794.23	304139.903	187890.696	328808.718	1	77389.308
120743.811	211301.669	143798.114	251646.7	158473.794	277329.14	172336.878
130209.621	94582.2618	165518.958	123578.225	216261.893	153443.34	268525.845
60457.7815	96732.4504	84640.8941	135425.431	108824.007	174118.411	145098.676
196985.925	344725.368	1	81120.2855	141960.5	105113.09	183947.908
263790.834	166129.054	290725.844	180670.879	316174.038	2	66136.0618
130820.018	228935.032	162407.97	284213.948	182787.876	319878.783	202877.398
144106.792	115800.101	185280.162	154400.135	247040.216	193000.169	308800.27
74773.608	130853.814	96933.564	169633.737	110133.907	192734.338	130555.267
166735.032	291786.306	2	60691.353	106209.868	79964.0877	139937.153
260706.521	167613.999	293324.498	185973.847	325454.232	3	53596.025
143087.725	228940.36	178859.657	286175.45	202707.611	324332.177	226555.565
200828.203	130425.188	228244.08	154527.578	270423.262	181663.278	317910.737
72024.5523	126042.966	94846.4095	165981.217	114071.597	199625.294	138125.51
218261.389	381957.43	3	62662.8125	109659.922	84815.1815	148426.568
332399.448	235449.609	376719.374	263149.563	421039.301	4	69249.885
158309.026	277040.795	186009.252	325516.191	203716.865	356504.514	220168.333
171488.853	117564.686	205738.201	141835.503	248212.13	168772.622	295352.088
66246.4875	115931.353	89805.8469	157160.232	114187.039	199827.319	149260.111
276197.366	441915.785	4	72683.5173	116293.628	101756.924	162811.079
309038.31	193425.341	338494.347	209084.764	365898.337	1	86197.6275
134505.878	235385.286	160129.083	280225.895	176432.466	308756.816	191819.556
148319.479	107726.323	188521.065	140726.614	246271.574	174725.505	305769.634
68974.908	110359.853	96564.8712	154503.794	124154.834	198647.735	165539.779
235334.081	411834.641	1	97070.1535	169872.769	125721.524	220012.667
315531.591	198636.027	347613.047	215929.179	377876.063	2	79499.2173
157834.306	276210.035	196000.605	343001.059	220659.609	386154.316	244982.679
172350.26	138495.745	221593.192	184660.993	295457.589	230826.242	369321.986
89531.1695	156679.547	115973.912	202954.346	131903.23	230830.653	156072.689
199233.67	348658.922	2	73223.6308	128141.354	96299.7571	168524.575
314583.373	202368.23	354144.402	224664.219	393162.384	3	64300.2625
169616.947	271387.115	212021.183	339233.893	240290.674	384465.079	268560.165
206850.581	134484.07	235347.123	159023.489	278291.105	186856.296	326998.518
74847.5958	130983.293	98373.0556	172152.847	118041.912	206573.345	142450.532
232381.814	406668.175	3	66473.725	116329.019	90097.4998	157670.625
350373.538	248181.256	397090.009	277379.051	443806.481	4	72994.487
156072.689	273127.205	183418.896	320983.068	200901.006	351576.761	217164.723
168524.575	115641.027	202371.796	139708.262	244489.458	166320.664	291061.161
64300.2625	112525.459	87134.0911	152484.659	110774.945	193856.153	144764.513
268560.165	429696.265	4	70673.7278	113077.964	98943.2189	158309.15
297050.481	185939.689	325394.455	201025.904	351795.332	1	82787.0565
129162.416	226034.227	153833.41	269208.467	169539.425	296693.993	184377.936

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139774.943	101517.764	177656.088	132610.118	232067.707	164645.595	288129.791
65027.3145	104043.703	91038.2403	145661.184	117049.166	187278.666	156065.555
189910.686	332343.7	1	78222.6935	136889.714	101352.494	177366.865
254355.517	160178.98	280313.215	174190.406	304833.211	2	63810.251
125846.372	220231.152	156245.67	273429.923	175866.411	307766.219	195211
138292.343	111127.776	177804.441	148170.368	237072.588	185212.96	296340.736
85723.163	150015.535	111066.197	194365.844	126283.962	220996.933	149503.099
190872.162	334026.283	2	69956.8055	122424.41	92051.5337	161090.184
299889.686	192889.803	337557.155	214112.3	374696.524	3	61380.925
162381.704	259810.727	202977.131	324763.409	230040.748	368065.197	257104.365
183033.191	118916.685	208104.199	140790.12	246382.71	165483.3	289595.775
65859.1025	115253.429	86665.0348	151663.811	104143.343	182250.849	125946.195
202877.398	355035.447	3	58234.35	101910.113	78827.1708	137947.549
308800.27	218733.524	349973.639	244466.88	391147.008	4	64333.3895
136410.394	238718.189	160351.812	280615.671	175658.153	307401.767	189921.236
146707.55	100788.007	176379.012	121973.868	213454.269	145293.963	254264.436
55606.4125	97311.2219	75280.4563	131740.799	95672.6784	167427.187	124951.322
233284.625	373255.4	4	61390.6908	98225.1052	85946.9671	137515.147
303044.396	189682.515	331944.401	205055.334	358846.835	1	84492.342
131834.147	230709.756	156981.246	274717.181	172985.945	302725.405	188098.746
143536.818	104258.571	182452.5	136210.667	238368.667	169124.378	295967.661
66690.1415	106704.226	93366.1981	149385.917	120042.255	192067.608	160056.34
202041.174	353572.055	1	83184.492	145572.861	107794.386	188640.176
270517.335	170373.942	298154.399	185297.823	324271.19	2	67778.922
133525.517	233669.654	165767.94	290093.895	186570.852	326498.991	207077.686
147054.329	118168.657	189069.852	157558.21	252093.135	196947.762	315116.419
78658.6435	137652.626	101909.099	178340.924	115878.257	202786.949	137171.33
175124.047	306467.083	2	64216.2423	112378.424	84490.1099	147857.692
278334	179004.9	313258.575	198677.11	347684.943	3	57034
151242.06	241987.296	189052.575	302484.12	214259.585	342815.336	239466.595
191562.352	124473.413	217828.472	147336.473	257838.827	173168.226	303044.396
68996.8958	120744.568	90774.3587	158855.128	109053.351	190843.363	131834.147
211329.174	369826.054	3	60553.5125	105968.647	82021.0391	143536.818
320112.679	226746.481	362794.37	253422.538	405476.06	4	66690.1415
141504.583	247633.021	166330.344	291078.102	182201.856	318853.248	196985.925
152327.805	104620.568	183085.994	126561.224	221482.141	150737.62	263790.834
58916.0625	103103.109	79702.1295	139478.727	101265.606	177214.811	132193.116
248011.935	396819.096	4	65266.2988	104426.078	91372.8183	146196.509
307426.77	192463.418	336810.981	208132.793	364232.387	1	85569.105
133467.615	233568.326	159068.882	278370.543	175381.048	306916.834	190817.147
141816.513	102971.653	180200.393	134440.915	235271.602	166890.285	292058
66271.1935	106033.91	92779.6709	148447.473	119288.148	190861.037	159050.864
206070.604	360623.557	1	84889.7775	148557.111	109986.896	192477.068
276026.049	173820.463	304185.81	189018.633	330782.608	2	69273.855
136668.366	239169.641	169685.55	296949.713	190998.315	334247.051	212012.156
150082.489	120602	192963.2	160802.667	257284.267	201003.334	321605.334
86043.5695	150576.247	111521.072	195161.876	126741.55	221797.713	150171.089
191764.542	335587.948	2	69975.7008	122457.476	92153.1601	161268.03
301866.154	194094.831	339665.954	215375.864	376907.762	3	61998.475
165194.249	264310.798	206492.811	330388.498	234025.186	374440.297	261557.561
205817.181	133776.32	234108.559	158262.552	276959.466	185984.64	325473.12
74312.5725	130047	97715.8315	171002.705	117318.695	205307.715	141694.425
230230.471	402903.324	3	65955.0875	115421.403	89344.9277	156353.623

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348535.352	246879.208	395006.733	275923.821	441478.113		4	72611.5318
150908.789	264090.38	177403.446	310456.031	194342.321	340099.062		210131.683
162175.098	111439.478	195019.086	134909.289	236091.256	160720.869		281261.521
61916.9375	108354.641	83770.9565	146599.174	106439.405	186268.958		138956.862
260512.648	416820.237		4	68555.96	109689.536	95978.344	153565.35
300015.135	187803.611	328656.32	203056.444	355348.777		1	83581.9275
130392.473	228186.827	155329.259	271826.203	171208.46	299614.805		186217.71
142837.298	103698.598	181472.546	135356.314	236873.549	168012.63		294022.103
66893.133	107029.013	93650.3862	149840.618	120407.639	192652.223		160543.519
203077.543	355385.701		1	83504.8985	146133.572	108249.262	189436.208
271644.042	171136.16	299488.28	186190.203	325832.855		2	67797.8173
133108.514	232939.9	165213.833	289124.207	185905.379	325334.412		206292.306
147589.654	118598.829	189758.126	158131.772	253010.835	197664.715		316263.544
66683.1305	116695.478	86527.6178	151423.331	98187.62	171828.335		116655.151
149064.621	260863.087		2	53622.6793	93839.6887	70810.417	123918.23
226421.252	145497.671	254620.923	161352.701	282367.226		3	46784.2375
126205.493	201928.789	157756.867	252410.987	178791.116	286065.785		199825.365
151779.383	98562.8633	172485.011	116794.572	204390.501	137309.34		240291.345
54396.8713	95194.5247	71643.8135	125376.674	86180.9783	150816.712		104380.553
167123.749	292466.561		3	48112.9125	84197.5969	65054.3523	113845.117
256432.888	181639.962	290623.939	203009.369	324814.991		4	53423.5183
112507.793	196888.637	132227.076	231397.383	144833.519	253458.658		156565.03
121392.709	83317.6256	145805.845	100690.382	176208.168	119883.808		209796.664
46295.0125	81016.2719	62721.1291	109761.976	79732.1538	139531.269		104182.037
193555.889	309689.422		4	50935.7603	81497.2164	71310.0644	114096.103
256747.691	160711.816	281245.678	173750.768	304063.844		1	71555.6095
111639.639	195369.368	132962.848	232684.984	146537.496	256440.619		159362.179
122282.565	88792.8327	155387.457	115939.777	202894.61	143928.135		251874.236
57096.1348	91353.8156	79934.5887	127895.342	102773.043	164436.868		137030.723
156607.229	274062.651		1	64375.5465	112657.206	83459.2658	146053.715
209432.341	131953.045	230917.829	143572.804	251252.407		2	52218.9878
104263.43	182461	129376.508	226408.888	145539.644	254694.376		161455.099
116559.897	93664.2029	149862.725	124885.604	199816.966	156107		249771.208
67196.1095	117593.192	87152.0423	152516.074	98957.9111	173176.344		117439.325
150025.769	262545.096		2	54286.7345	95001.7854	71606.5404	125311.446
232295.018	149301.633	261277.858	165604.188	289807.329		3	47903.05
128703.623	205925.797	160879.529	257407.247	182330.133	291728.213		203780.737
161341.945	104827.342	183447.848	124101.862	217178.258	145865.922		255265.364
58069.6878	101621.954	76410.3615	133718.133	91814.2034	160674.856		111024.611
179092.832	313412.455		3	51405.1875	89959.0781	69584.0985	121772.172
272568.792	193069.561	308911.298	215783.627	345253.803		4	56785.165
127006.188	222260.829	149278.71	261237.743	163517.688	286155.953		176775.478
136860.257	93969.0968	164445.919	113625.803	198845.154	135310.714		236793.749
52605.5375	92059.6906	71211.6293	124620.351	90498.8799	158373.04		118187.576
220783.912	353254.259		4	58101.0295	92961.6472	81341.4413	130146.306
249249.914	156032.035	273056.061	168716.618	295254.082		1	69414.374
108282.341	189494.096	129015.041	225776.322	142220.308	248885.538		154707.728
118117.385	85744.2105	150052.368	111901.878	195828.287	138891.713		243060.497
55397.315	88635.704	77556.241	124089.986	99715.167	159544.267		132953.556
168695.519	295217.157		1	69491.403	121609.955	90036.7965	157564.394
225958.483	142292.608	249012.064	154735.235	270786.662		2	56703.7868
113234.279	198159.988	140568.165	245994.289	158198.532	276847.431		175575.525
124947.805	100404.486	160647.178	133872.649	214196.238	167340.811		267745.297

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71158.174	124526.805	92195.397	161341.945	104827.342	183447.848	124101.862
158442.292	277274.011	2	58069.6878	101621.954	76410.3615	133718.133
250892.184	161358.008	282376.513	179092.832	313412.455	3	51405.1875
136284.396	218055.034	170355.495	272568.792	193069.561	308911.298	215783.627
151542.015	98312.7011	172047.227	116701.625	204227.843	137260.116	240205.203
53880.7433	94291.3007	71088.2158	124404.378	85688.9951	149955.741	104098.397
164187.026	287327.295	3	47530.1125	83177.6969	64132.5139	112231.899
255741.827	181150.461	289840.737	202462.28	323939.647	4	53279.5473
127006.188	222260.829	149278.71	261237.743	163517.688	286155.953	176775.478
136860.257	93969.0968	164445.919	113625.803	198845.154	135310.714	236793.749
52605.5375	92059.6906	71211.6293	124620.351	90498.8799	158373.04	118187.576
220783.912	353254.259	4	58101.0295	92961.6472	81341.4413	130146.306
249206.843	156022.048	273038.583	168737.718	295291.006	1	69337.345
108141.263	189247.209	128910.949	225594.16	142148.008	248759.013	154680.221
117310.776	85128.5799	148975.015	111027.176	194297.559	137776.433	241108.757
55325.3295	88520.5272	77455.4613	123928.738	99585.5931	159336.949	132780.791
179770.305	314598.034	1	73954.65	129420.638	95856.495	167748.866
239320.404	150746.235	263805.911	163975.37	286956.897	2	59860.4753
117315.878	205302.787	145636.751	254864.315	163904.807	286833.413	181910.803
130065.682	104517.066	167227.306	139356.088	222969.741	174195.11	278712.176
69538.7	121692.725	90048.77	157585.348	102459.15	179303.513	121144.56
153856.609	269249.065	2	56813.9235	99424.3661	74652.1349	130641.236
250004.16	160819.116	281433.453	178530.741	312428.797	3	51119.6
135624.451	216999.122	169530.564	271248.902	192134.639	307415.423	214738.714
171494.794	111344.13	194852.228	131985.78	230975.115	155182.35	271569.113
61097.3443	106920.352	80482.4123	140844.222	96832.4495	169456.787	117315.974
185356	324373.005	3	53291.8875	93260.8031	72092.5401	126161.945
284855.561	201772.689	322836.302	225510.652	360817.044	4	59344.9085
123277.56	215735.73	144903.9	253581.825	158729.935	277777.386	171607.715
132147.07	90736.7567	158789.324	109724.015	192017.025	130667.028	228667.299
50598.6438	88547.6266	68505.4647	119884.563	87064.5087	152362.89	113713.663
213283.484	341253.575	4	56127.2328	89803.5724	78578.1259	125725
286535.55	179431.345	314004.854	194127.655	339723.396	1	79574.95
123395.72	215942.509	147225.461	257644.556	162429.482	284251.594	176853.793
129794.909	94163.2965	164785.769	122752.224	214816.392	152302.106	266528.686
61796.6738	98874.678	86515.3433	138424.549	111234.013	177974.42	148312.017
171772.977	300602.71	1	70568.166	123494.291	91503.153	160130.518
229611.845	144687.711	253203.494	157453.637	275543.864	2	57147.5685
113295.324	198266.817	140578.763	246012.834	158135.573	276737.252	175421.927
126795.651	101889.362	163022.98	135852.483	217363.973	169815.604	271704.966
70529.6515	123426.89	91469.2433	160071.176	103869.429	181771.5	123247.978
157439.883	275519.795	2	57018.5365	99782.4389	75197.5397	131595.695
243072.861	156244.085	273427.148	173321.783	303313.12	3	50076.5125
134273.446	214837.513	167841.807	268546.891	190220.715	304353.143	212599.622
153608.817	99728.2022	174524.354	118223.498	206891.122	139003.428	243255.999
54950.7898	96163.8821	72402.6639	126704.662	87135.4292	152487	105610.61
168489.712	294857	3	48567.3875	84992.9281	65637.6581	114865.902
259418.197	183754.556	294007.29	205372.739	328596.383	4	54045.4578
116794.572	204390.501	137309.34	240291.345	150425.286	263244.251	162656.649
125376.674	86180.9783	150816.712	104380.553	182665.967	124371.355	217649.872
48112.9125	84197.5969	65054.3523	113845.117	82639.9314	144619.88	107843.63
203009.369	324814.991	4	53423.5183	85477.6292	74792.9256	119668.681
223748.858	140118.781	245207.867	151604.729	265308.275	1	62118.7675

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96839.31	169468.793	115571.678	202250.437	127527.406	223172.961	138877.092
103794.451	75255.7689	131697.596	97998.0804	171496.641	121544.82	212703.435
49606.9308	79371.0892	69449.7031	111119.525	89292.4754	142867.961	119056.634
165660.259	289905.453	1	68260.582	119456.019	88434.801	154760.902
221940.798	139752.905	244567.583	151961.82	265933.184	2	55743.877
111881.53	195792.677	138888.18	243054.315	156307.044	273537.327	173475.381
123474.037	99220.2084	158752.333	132293.611	211669.778	165367.014	264587.222
68388.416	119679.728	88720.128	155260.224	100705.919	176235.359	119582.714
152785.432	267374.505	2	55117.6123	96455.8214	72744.816	127303.428
236223.225	151795.635	265642.361	168336.115	294588.2	3	48812
131688.933	210702.293	164611.166	263377.866	186559.322	298494.915	208507.477
151423.331	98187.62	171828.335	116655.151	204146.515	137235.504	240162.132
53622.6793	93839.6887	70810.417	123918.23	85443.0035	149525.256	103957.319
162035.682	283562.444	3	47011.475	82270.0813	63379.9418	110914.898
253903.642	179848.413	287757.46	201007.05	321611.279	4	52896.592
123271.214	215724.625	144957.348	253675.359	158822.925	277940.119	171772.977
131838.769	90721.9989	158763.498	110056.887	192599.552	131206.769	229611.845
50676.6875	88684.2031	68431.8005	119755.651	86890.284	152057.997	113295.324
215099.765	344159.624	4	56605.2013	90568.322	79247.2818	126795.651
249163.772	156012.06	273021.105	168758.817	295327.93	1	69260.316
108000.185	189000.323	128806.857	225412	142075.707	248632.488	154652.714
117014.56	84876.4215	148533.738	110610.174	193567.805	137222.325	240139.069
55564.3138	88902.902	77790.0393	124464.063	100015.765	160025.224	133354.353
168748.267	295309.468	1	69298.8305	121272.953	89867.2478	157267.684
225503.08	142111.857	248695.75	154666.467	270666.317	2	56058.6268
110132.126	192731.221	136657.62	239150.835	153729.096	269025.918	170538.657
123151.542	98961.0606	158337.697	131948.081	211116.929	164935.101	263896.162
69298.8305	121272.953	89867.2478	157267.684	102058.88	178603.04	121081.351
154666.467	270666.317	2	56058.6268	98102.5968	73920.3647	129360.638
239150.835	153729.096	269025.918	170538.657	298442.65	3	49249.1
131948.081	211116.929	164935.101	263896.162	186926.448	299082.316	208917.795
150805.325	97917.6533	171355.893	116056.872	203099.526	136449.99	238787.483
53990.88	94484.04	71125.4889	124469.606	85580.757	149766.325	103694.985
165706.587	289986.527	3	47739.975	83544.9563	64532.2398	112931.42
254767.468	180460.29	288736.463	201690.912	322705.459	4	53076.5558
117485.798	205600.147	138144.078	241752.137	151352.254	264866.444	163682.468
125797.594	86535.2079	151436.614	104925.042	183618.824	125067.234	218867.659
47967.2125	83942.6219	64823.8927	113441.812	82332.1161	144081.203	107406.28
202872.597	324596.155	4	53387.5255	85420.0408	74742.5357	119588.057
246285.26	154168.113	269794.197	166686.079	291700.637	1	68619.503
107052.284	187341.496	127519.192	223158.586	140551.272	245964.727	152867.953
117606.992	85380.7383	149416.292	111444.179	195027.313	138330.54	242078.445
55086.3453	88138.1524	77120.8834	123393.413	99155.4215	158648.674	132207.229
164666.089	288165.655	1	67786.1175	118625.706	87844.2863	153727.501
220449.769	138846.087	242980.652	151014.425	264275.244	2	55208.8538
108718.332	190257.081	134967.038	236192.316	151900.568	265825.993	168592.111
119829.928	96291.9068	154067.051	128389.209	205422.734	160486.511	256778.418
70722.224	123763.892	91638.792	160367.886	104182.132	182318.73	123364.162
157508.651	275640.139	2	57663.6965	100911.469	75892.0369	132811.064
242059.899	155725.517	272519.654	172894.798	302565.896	3	49441.5875
130227.394	208363.831	162784.243	260454.788	184488.808	295182.094	206193.374
149831.266	97272.4433	170226.776	115319.172	201808.551	135590.64	237283.62
53584.8888	93773.5553	70607.1643	123562.537	84980.5358	148715.938	103009.418

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162923.461	285116.057		3	46912.5625	82096.9844	63426.8215	110996.938
250116.738	177166.023	283465.636		198009.084	316814.535		4 52107.6538
117532.272	205681.476	138168.69		241795.208	151362.241	264883.922	163661.369
126283.742	86781.1995	151867.099		105066.12	183865.71	125171.326	219049.82
48031.375	84054.9063	64993.159		113738.028	82584.2745	144522.48	107823.282
201964.457	323143.131		4	53148.5413	85037.666	74407.9578	119052.732
222288.066	139191.814	243585.674		150578.909	263513.091		1 61759.8465
96294.8205	168515.936	114875.8		201032.65	126729.039	221775.817	137970.958
102156.185	74109.6954	129691.967		96604.6344	169058.11	119857.77	209751.098
48399.0445	77438.4712	67758.6623		108413.86	87118.2801	139389.248	116157.707
152546.15	266955.763		1	62785.8045	109875.158	81368.4848	142394.848
204196.87	128614.974	225076.205		139893.255	244813.196		2 51111.1508
99686.4384	174451.267	123764.783		216588.369	139304.639	243783.117	154625.283
109594.174	88066.7474	140906.796		117422.33	187875.728	146777.912	234844.66
65490.824	114608.942	84959.532		148679.181	96439.6116	168769.32	114511.762
146304.959	256033.678		2	52791.8015	92385.6526	69672.1414	121926.247
221510.993	142380.168	249165.294		157937.793	276391.137		3 45648.05
122473.856	195958.17	153092.321		244947.713	173504.63	277607.408	193916.939
153549.475	99665.6616	174414.908		118200.262	206850.458	138991.122	243234.464
54821.7578	95938.0761	72263.7645		126461.588	87012.4334	152271.758	105540.071
169121.495	295962.616		3	48876.1625	85533.2844	65990.5043	115483.383
262230.742	185746.775	297194.84		207599.337	332158.939		4 54631.4045
124101.862	217178.258	145865.922		255265.364	159779.855	279614.746	172735.498
133718.133	91814.2034	160674.856		111024.611	194293.068	132214.923	231376.116
51177.95	89561.4125	69292.4456		121261.78	88065.8883	154115.305	115024.379
214601.942	343363.107		4	56474.1953	90358.7124	79063.8734	126502.197
241795.208	151362.241	264883.922		163661.369	286407.395		1 67350.1675
105066.12	183865.71	125171.326		219049.82	137975.419	241456.983	150080.784
113738.028	82584.2745	144522.48		107823.282	188690.744	133848.225	234234.394
53148.5413	85037.666	74407.9578		119052.732	95667.3743	153067.799	127556.499
174744.938	305803.642		1	72030.074	126052.63	93308.607	163290.062
234176.013	147444.314	258027.55		160309.574	280541.755		2 58881.6703
115441.381	202022.417	143359.898		250879.821	161399.981	282449.966	179195.23
125966.873	101223.38	161957.408		134964.506	215943.21	168705.633	269929.013
62631.7465	109605.556	81232.8458		142157.48	92235.8444	161412.728	109464.046
139838.24	244716.92		2	50595.0228	88541.2898	66738.3661	116792.141
213666.941	137350.191	240362.834		152371.541	266650.197		3 43993.225
117823.127	188517	147278.909		235646.254	166916.096	267065.754	186553.284
142394.848	92486.0066	161850.511		109556.993	191724.737	128789.676	225381.933
51111.1508	89444.5138	67293.9638		117764.437	80916.7406	141604.296	97948.1115
154625.283	270594.246		3	44348.7875	77610.3781	60049.3733	105086.403
234844.66	166348.301	266157.281		185918.689	297469.902		4 48925.9708
119652.425	209391.743	140697.516		246220.653	154153.131	269767.98	166717.728
128032.65	88089.8801	154157.29		106840.667	186971.166	127363.054	222885.344
48567.3875	84992.9281	65637.6581		114865.902	83366.8758	145892.033	108759.029
205372.739	328596.383		4	54045.4578	86472.7324	75663.6409	121061.825
237240.549	148541.389	259947.43		160668.308	281169.539		1 65965.2885
102868.34	180019.594	122667.322		214667.813	135291.116	236759.453	147252.354
110190.329	79954.7814	139920.867		104263.43	182461	129376.508	226408.888
52035.6683	83257.0692	72849.9356		116559.897	93664.2029	149862.725	124885.604
163671.919	286425.857		1	67311.653	117795.393	87253.7715	152694.1
218958.74	137939.269	241393.721		150067.03	262617.303		2 54673.8305
107385.931	187925.38	133290.585		233258.524	149988.093	262479.163	166440.768

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118972.109	95602.5873	152964.14	127470.116	203952.186	159337.646	254940.233
66914.2175	117099.881	86731.0763	151779.383	98562.8633	172485.011	116794.572
149147.143	261007.5	2	54396.8713	95194.5247	71643.8135	125376.674
233258.524	149988.093	262479.163	166440.768	291271.343	3	47885.675
127470.116	203952.186	159337.646	254940.233	180582.665	288932.264	201827.684
147883.148	95982.0233	167968.541	113843.772	199226.601	133871.94	234275.895
52772.9063	92352.5859	69570.515	121748.401	83780.0933	146615.163	101638.283
159406.154	278960.77	3	45939.45	80394.0375	62090.9436	108659.151
245293.243	173749.381	277999.009	194190.484	310704.775	4	51102.759
116841.046	204471.83	137333.952	240334.416	150435.274	263261.729	162635.549
125862.822	86426.9699	151247.197	104521.631	182912.853	124475.447	217832.033
47722.6	83514.55	64640.3128	113120.547	82165.1454	143789	107345.234
199737.859	319580.575	4	52562.5945	84100.1512	73587.6323	117740.212
241730.601	151347.26	264857.705	163693.018	286462.782	1	67234.624
104854.503	183495.38	125015.188	218776.579	137866.969	241267.196	150039.523
113038.508	82024.3008	143542.526	106968.929	187195.625	132736.478	232288.836
53351.5328	85362.4524	74692.1459	119507.433	96032.759	153652.414	128043.679
174744.938	305803.642	1	72030.074	126052.63	93308.607	163290.062
234176.013	147444.314	258027.55	160309.574	280541.755	2	58881.6703
114525.983	200420.47	142237.553	248915.717	160152.98	280267.714	177829.267
124573.728	100103.889	160166.222	133471.852	213554.963	166839.815	266943.703
67273.1385	117727.992	87219.8618	152634.758	99082.9922	173395.236	117485.798
150053.277	262593.234	2	54544.7985	95453.3974	71884.3393	125797.594
232282.654	149343.606	261351.311	165706.587	289986.527	3	47739.975
127383.734	203813.974	159229.667	254767.468	180460.29	288736.463	201690.912
146113.057	94879.2249	166038.644	112438.082	196766.644	132190.158	231332.777
52348.0198	91609.0346	68950.564	120663.487	82948.6382	145160.117	100478.765
156042.446	273074.28	3	44721.725	78263.0188	60571.4858	106000.1
236510.08	167527.973	268044.757	187237.146	299579.434	4	49272.9333
118269.972	206972.451	139028.04	243299.07	152299.196	266523.593	164666.089
127190.81	87381.4208	152917.486	105751.688	185065.453	125971.297	220449.769
47949.8375	83912.2156	64931.9657	113630.94	82528.6176	144425.081	107802.934
200919.544	321471.271	4	52873.5643	84597.7028	74022.99	118436.784
247746.051	155095.08	271416.39	167711.898	293495.822	1	68978.424
107596.773	188294.353	128215.07	224376.373	141349.64	247361.87	153774.087
116693.295	84709.4508	148241.539	110549.129	193460.975	137211.728	240120.523
54739.3828	87583.0124	76635.1359	122616.217	98530.889	157649.422	131374.519
203088.093	355404.163	1	83466.384	146066.172	108215.352	189376.866
271552.962	171100.01	299425.017	186176.45	325808.787	2	67668.7853
131755.765	230572.589	163533.848	286184.233	184013.891	322024.308	204192.162
146115.885	117414.551	187863.281	156552.734	250484.375	195690.918	313105.469
78581.6145	137517.825	101841.28	178222.24	115753.176	202568.057	137124.857
175096.54	306418.945	2	63958.1783	111926.812	84212.3111	147371.544
273436.104	175845.425	307729.493	195159.803	341529.656	3	56060.8875
148830.313	238128.5	186037.891	297660.625	210842.943	337348.709	235647.995
165737.502	107553.067	188217.868	127604.467	223307.818	150064.224	262612.392
59067.388	103367.929	77890.7892	136308.881	93831.3432	164204.851	113888.136
179622.215	314338.877	3	51877.0375	90784.8156	70059.3313	122603.83
278021.116	196931.624	315090.598	220100.05	352160.08	4	57921.0658
145768.126	255094.22	171400.302	299950.529	187788.63	328630.103	203088.093
156068.696	107360.925	187881.618	130180.856	227816.497	155173.121	271552.962
58770.3625	102848.134	79471.6699	139075.422	100957.791	176676.134	131755.765
247875.163	396600.26	4	65230.306	104368.49	91322.4284	146115.885

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279047.202	174706.216	305735.878	188948.165	330659.288		1	77632.6855	
121076.684	211884.196	144337.855	252591.245	159163.712	278536.495		173201.751	
128596.404	93351.0006	163364.251	121828.822	213200.438	151212.78		264622.365	
60313.8105	96502.0968	84439.3347	135102.936	108564.859	173703.774		144753.145	
189995.084	332491.397		1	77914.5775	136350.511	101081.216	176892.128	
253626.872	159889.779	279807.113	174080.377	304640.66		2	62777.995	
121889.867	213307.267	151223.378	264640.911	170087.015	297652.275		188654.574	
136950.781	110049.735	176079.576	146732.98	234772.767	183416.225		293465.959	
	74388.463	130179.81	96594.4665	169040.316	109508.502	191639.878	130322.899	
166597.496	291545.618		2	59401.033	103951.808	78575.0935	137506.414	
244073.458	156804.626	274408.095	173851.167	304239.542		3	50548.3625	
136999.607	219199.372	171249.509	273999.215	194082.777	310532.443		216916.045	
165856.186	107678.148	188436.76	127650.941	223389.146	150088.836		262655.463	
	59325.452	103819.541	78168.5881	136795.029	94077.3348	164635.336	114029.214	
181773.559	318103.728		3	52395.675	91692.4313	70811.9034	123920.831	
279859.301	198233.671	317173.874	221555.28	354488.448		4	58304.021	
	129654.91	226896.092	152556.132	266973.231	167200.589	292601.03	180931.504	
137328.567	94771.0364	165849.314	115451.066	202039.365		137834	241209.496	
	51067	89367.25	68845.84	120480.22	87365.07	152888.873	113793.72	
218371.275	349394.04		4	57466.125	91945.8	80452.575	128724.12	
247767.587	155100.074	271425.129	167701.348	293477.359		1	69016.9385	
107667.312	188417.796	128267.116	224467.454	141385.79	247425.132		153787.841	
	117096.6	85017.2661	148780.216	110986.48	194226.339	137769.368	241096.393	
54775.3755	87640.6008	76685.5257	122696.841	98595.6759	157753.081		131460.901	
210142.233	367748.907		1	86441.005	151271.759	112043.768	196076.593	
	281170.44	177122.384	309964.172	192684.429	337197.751		2	70252.66
138061.812	241608.171	171372.6	299902.05	192847.83	337483.703		214009.901	
152788.154	122776.196	196441.913	163701.594	261922.55	204626.993		327403.188	
	72824.945	127443.654	94353.9975	165119.496	107283.101	187745.426	127006.188	
162149.349	283761.36		2	59435.5888	104012.28	78205.8611	136860.257	
	255790.08	164517.483	287905.595	182610.138	319567.742		3	52378.3
138696.143	221913.829	173370.179	277392.287	196486.203	314377.925		219602.227	
156293.625	101413.67	177473.922	120343.651	210601.39	141532.254		247681.445	
55652.6355	97392.1121	73402.0401	128453.57	88444.1097	154777.192		107385.156	
169121.495	295962.616		3	48876.1625	85533.2844	65990.5043	115483.383	
262230.742	185746.775	297194.84	207599.337	332158.939		4	54631.4045	
123962.441	216934.271	145792.086	255136.151	159749.893	279562.312		172798.797	
132259.689	91076.2286	159383.4	110601.377	193552.409	131902.647		230829.632	
50985.4625	89224.5594	68784.6467	120373.132	87309.4131	152791.473		113773.372	
217326.362	347722.18		4	57191.148	91505.8368	80067.6072	128108.172	
247724.516	155090.086	271407.651	167722.448	293514.284		1	68939.9095	
107526.234	188170.91	128163.024	224285.292	141313.49	247298.607		153760.333	
117310.776	85128.5799	148975.015	111027.176	194297.559	137776.433		241108.757	
55325.3295	88520.5272	77455.4613	123928.738	99585.5931	159336.949		132780.791	
180826.007	316445.512		1	74453.2015	130293.103	96478.6883	168837.704	
242120.302	152487.57	266853.248	165842.652	290224.641		2	60672.4578	
119540.326	209195.57	148406.918	259712.106	167032.472	292306.825		185393.264	
131620.074	105766.131	169225.81	141021.508	225634.413	176276.885		282043.016	
79735.4065	139536.961	103375.456	180907.048	117438.643	205517.626		139245.01	
177842.449	311224.285		2	64660.024	113155.042	85211.6872	149120.453	
276388.442	177694.94	310966.144	197157.549	345025.711		3	56824.1375	
	151729.24	242766.783	189661.55	303458.479	214949.756	343919.61	240237.963	
163052.694	105867.599	185268.299	125484.314	219597.55	147535.398		258186.947	

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58365.5423	102139.699	76891.413	134559.973	92522.6627	161914.66	112113.59
176258.507	308452.386	3	50659.3125	88653.7969	68539.8735	119944.779
269237.952	190710.216	305136.346	213146.712	341034.739	4	56091.24
154574.052	270504.591	181687.89	317953.808	199022.103	348288.679	215165.833
166467.365	114317.588	200055.779	138266.588	241966.528	164668.676	288170.183
63408.6875	110965.203	85859.4065	150253.961	109124.555	190967.97	142537.062
265786.478	425258.365	4	69943.81	111910.096	97921.334	156674.134
271484.819	170011.454	297520.044	183945.664	321904.912	1	75375.9065
117507.768	205638.594	140233.909	245409.341	154738.073	270791.627	168506.039
125262.881	90832.8213	158957.437	118309.667	207041.917	146748.128	256809.223
59750.8915	95601.4264	83651.2481	133842	107551.605	172082.568	143402.14
179789.638	314631.866	1	74132.795	129732.391	96023.8125	168041.672
240993.595	151725.353	265519.367	164950.272	288662.976	2	60653.5625
119957.328	209925.324	148961.025	260681.794	167697.945	293471.404	186178.644
131084.75	105335.96	168537.535	140447.946	224716.714	175559.933	280895.892
75529.9645	132177.438	97945.0448	171403.828	111236.706	194664.235	131960.957
168561.053	294981.843	2	61116.2395	106953.419	80584.0387	141022.068
258748.599	166346.012	291105.52	184556.684	322974.198	3	53223.0875
142255.015	227608.024	177818.769	284510.03	201527.938	322444.701	225237.107
174326	113172.336	198051.587	134174.057	234804.599	157761.456	276082.548
62334.2133	109084.873	82139.0126	143743.272	98864.3471	173012.607	119846.627
188808.172	330414.301	3	54341.9	95098.325	73483.6592	128596.404
289506.29	205066.956	328107.129	229192.48	366707.968	4	60313.8105
142149.336	248761.338	167140.47	292495.823	183118.836	320457.963	198032.844
152262.577	104728.806	183275.411	126964.635	222188.111	151329.406	264826.46
58024.4875	101542.853	78427.4449	137248.029	99615.2157	174326.627	129965.665
245238.248	392381.196	4	64536.381	103258.21	90350.9334	144561.493
319414.599	199949.07	349910.873	216191.652	378335.391	1	88979.676
138811.077	242919.385	165364.555	289387.971	182274.09	318979.658	198258.768
149850.657	108816.739	190429.294	142099.711	248674.495	176409.023	308715.789
69907.8173	111852.508	97870.9442	156593.511	125834.071	201334.514	167778.761
181799.078	318148.386	1	75004.695	131258.216	97137.0225	169989.789
243793.492	153466.688	268566.704	166817.554	291930.719	2	61465.545
121289.729	212257.025	150637.478	263615.586	169610.42	296818.234	188329.987
131942.569	106025.279	169640.446	141367.039	226187.262	176708.798	282734.077
74812.1225	130921.214	96967.4738	169693.079	110196.448	192843.784	130578.504
166748.786	291810.375	2	60820.385	106435.674	80102.9871	140180.227
259718.288	167011.485	292270.099	185342.065	324348.613	3	53287.25
141681.453	226690.325	177101.816	283362.906	200715.392	321144.627	224328.967
175418.747	113942.627	199399.597	134958.23	236176.903	158645.418	277629.482
62998.2685	110246.97	82935.136	145136.488	99710.5599	174493.48	120673.272
191693.696	335463.968	3	55006.2375	96260.9156	74466.6909	130316.709
291517.241	206491.379	330386.206	230784.482	369255.172	4	60732.7585
135695.93	237467.878	159504.768	279133.344	174726.191	305770.835	188905.966
146043.556	100310.781	175543.867	121358.84	212377.969	144546.039	252955.568
55379.175	96913.5563	74988.8034	131230.406	95309.2062	166791.111	124493.623
232102.94	371364.704	4	61079.721	97727.5536	85511.6094	136818.575
267274.728	167270.501	292723.377	180783.808	316371.664	1	74607.2595
116438.612	203767.57	138562.642	242484.624	152632.171	267106.299	165897.666
128168.051	93128.373	162974.653	121747.428	213057.999	151198.65	264597.638
59213.9025	94742.244	82899.4635	132639.142	106585.025	170536.039	142113.366
187901.246	328827.18	1	77350.7935	135363.889	100239.284	175418.747
251555.619	158437.644	277265.877	172323.124	301565.468	2	62998.2685

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123598.573	216297.503	153446.873	268532.027	172706.936	302237.137	191693.696
136041.379	109318.965	174910.344	145758.62	233213.793	182198.276	291517.241
71555.6095	125222.317	92718.0923	162256.661	105410.011	184467.519	124816.325
159362.179	278883.814	2	58346.647	102106.632	76789.7867	134382.127
250892.184	161358.008	282376.513	179092.832	313412.455	3	51405.1875
136284.396	218055.034	170355.495	272568.792	193069.561	308911.298	215783.627
195667.964	126816.525	221928.919	150797.52	263895.66	177439.2	310518.6
68685.3808	120199.416	90764.1658	158837.29	109609.299	191816.272	133518.332
209211.85	366120.738	3	60933.3438	106633.352	82030.5063	143553.386
333138.81	235973.324	377557.318	263734.891	421975.826	4	69403.9188
137871.36	241274.88	162053.4	283593.45	177513.235	310648.161	191910.165
147857.692	101511.224	177644.641	122729.975	214777.455	146145.98	255755.465
56127.3688	98222.8953	76036.0045	133063.008	96655.4901	169147.108	126288.394
235921.54	377474.464	4	62084.6158	99335.3852	86918.4621	139069.539
274583.4	171882.665	300794.664	185840.235	325220.411	1	76501.35
118757.648	207825.883	141450.248	247537.935	155897.941	272821.397	169549.709
127892.667	92891.0502	162559.338	121349.107	212360.938	150667.448	263668.033
59763.8565	95622.1704	83669.3991	133871.039	107574.942	172119.907	143433.256
184835.515	323462.151	1	76065.4	133114.45	98582.26	172518.955
246137.986	155027.273	271297.728	168616.068	295078.118	2	61632.3675
120454.057	210794.6	149548.635	261710.111	168325.908	294570.339	186838.303
133093.843	106950.409	171120.655	142600.546	228160.873	178250.682	285201.091
76065.4	133114.45	98582.26	172518.955	112045.995	196080.491	132739.5
168616.068	295078.118	2	61632.3675	107856.643	81139.6364	141994.364
264626.204	170177.323	297810.315	188866.34	330516.096	3	54262.6813
144839.528	231743.244	181049.41	289679.056	205189.331	328302.93	229329.252
168773.028	109635.12	191861.46	129836.76	227214.33	152619.3	267083.775
60395.4985	105692.122	79483.0362	139095.313	95523.7689	167166.596	115541.427
182717.091	319754.909	3	52315.3125	91551.7969	70882.5915	124044.535
277565.052	196608.579	314573.726	219739	351582.399	4	57826.0525
129099.06	225923.355	151759.95	265579.913	166247.675	290933.431	179749.5
138188.245	94923.5477	166116.208	114855.86	200997.754	136806.563	239411.485
52842.05	92473.5875	71515.1864	125151.576	90877.1877	159035.078	118663.957
223147.282	357035.652	4	58722.969	93956.7504	82212.1566	131539.451
256596.942	160676.86	281184.505	173824.616	304193.078	1	71286.008
111145.866	194505.266	132598.526	232047.42	146284.446	255997.78	159265.904
120990.613	87728.5422	153524.949	114251.419	199939.984	141708.173	247989.302
57777.0948	92443.3516	80887.9327	129420.692	103998.771	166398.033	138665.027
171815.176	300676.558	1	70414.108	123224.689	91367.514	159893.15
229247.522	144543.11	252950.443	157398.622	275447.589	2	56631.4405
112461.319	196807.309	139470.548	244073.458	156804.626	274408.095	173851.167
127866.3	102749.706	164399.529	136999.607	219199.372	171249.509	273999.215
71683.4435	125446.026	93003.4193	162755.984	105554.897	184721.069	125368.13
160185.791	280325.135	2	57720.3823	101010.669	76196.9159	133344.603
247989.302	159340.601	278846.051	176685.492	309199.61	3	51294.2375
138665.027	221864.044	173331.284	277330.055	196442.122	314307.395	219552.96
158123.058	102579.009	179513.265	121772.578	213102.011	143226.342	250646.099
56206.554	98361.4695	74160.8905	129781.558	89398.5606	156447.481	108615.213
170487.458	298353.051	3	49330.6375	86328.6156	66573.8101	116504.168
265216.051	187861.37	300578.191	209962.707	335940.332	4	55253.344
121795.814	213142.675	143238.648	250667.634	156949.015	274660.776	169763.537
130024.632	89521.5564	156662.724	108685.752	190200.066	129606.827	226811.948
49476.3375	86583.5906	66804.2697	116907.472	84820.7646	148436.338	110589.826

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210099.48	336159.167		4	55289.3368	88462.9388	77405.0715	123848.114
258100.805	161613.815	282824.176		174829.336	305951.338	1	71721.958
111831.434	195705.009	133398.496		233447.368	147155.114	257521.449	160199.545
118841.954	86218.9965	150883.244		112400.274	196700.48	139459.95	244054.913
56258.2388	90013.182	78761.5343		126018.455	101264.83	162023.728	135019.773
163694.785	286465.874		1	66979.45	117214.038	86950.815	152163.926
216921.227	136815.551	239427.214		149037.114	260814.949	2	53364.6153
102542.05	179448.587	127180.305		222565.534	142999.869	250249.771	158560.191
116933.974	93964.8006	150343.681		125286.401	200458.241	156608.001	250572.802
72577.8	127011.15	94129.42		164726.485	106884.315	187047.551	126837.9
161146.94	282007.144		2	58384.4375	102172.766	76993.0394	134737.819
247018.767	158799.146	277898.506		176177.016	308309.777	3	50829.3438
136685.193	218696.309	170856.491		273370.386	193637.357	309819.771	216418.222
165650.441	107472.87	188077.523		127559.58	223229.265	150026.25	262545.938
58661.3968	102657.444	77372.4646		135401.813	93231.122	163154.463	113202.569
176177.016	308309.777		3	50829.3438	88951.3516	68671.1883	120174.579
273370.386	193637.357	309819.771		216418.222	346269.156	4	56952.1638
123887.1	216802.425	145733.25		255033.188	159702.25	279478.938	172778.875
131109.547	90353.0115	158117.77		109845.27	192229.223	131050.63	229338.603
49337.5938	86340.7891	66582.7383		116519.792	84524.076	147917.133	110166.486
211144.392	337831.028		4	55564.3138	88902.902	77790.0393	124464.063
256563.3	160621.525	281087.669		173700.375	303975.656	1	71407.95
110812.994	193922.739	132058.785		231102.874	145594.528	254790.425	158401.031
119067.538	86441.4603	151272.556		112829.621	197451.836	140050.609	245088.565
56055.2473	89688.3956	78477.3462		125563.754	100899.445	161439.112	134532.593
164616.285	288078.499		1	67553.4	118218.45	87621.94	153338.395
218685.498	137830.819	241203.933		150025.769	262545.096	2	54286.7345
107017.3	187280.274	132774.368		232355.143	149339.807	261344.661	165646
120819.954	97087.4631	155339.941		129449.951	207119.921	161812.439	258899.902
75228	131649	97497.68		170620.94	110812.23	193921.403	131280.12
166762.539	291834.444		2	60949.417	106661.48	80241.8866	140423.301
254892.035	163972.229	286951.401		182041.079	318571.888	3	52090.3938
138036.199	220857.918	172545.248		276072.397	195551.281	312882.05	218557.314
172368.648	111876.03	195783.053		132691.44	232210.02	156034.2	273059.85
61245.2715	107179.225	80722.9381		141265.142	97186.6791	170076.688	117860.463
187994.915	328991.101		3	54268.4625	94969.8094	73302.4887	128279.355
292146.07	206936.799	331098.879		231282.305	370051.688	4	60863.7645
129756.66	227074.155	152600.55		267050.963	167206.73	292611.778	180858.245
137879.943	94908.7899	166090.382		115188.732	201580.281	137346.303	240356.031
51125.3813	89469.4172	69138.0596		120991.604	87832.2744	153706.48	114630.728
216691.767	346706.827		4	57024.1493	91238.6388	79833.809	127734.094
271575.675	170008.755	297515.321		183830.795	321703.891	1	75629.45
117386.513	205426.397	139850.307		244738.038	154156.606	269774.06	167682.427
126570.458	91908.2385	160839.417		120012.036	210021.063	148985.269	260724.22
59380.9013	95009.442	83133.2618		133013.219	106885.622	171017	142514.163
183830.795	321703.891		1	75629.45	132351.538	98025.655	171544.896
244738.038	154156.606	269774.06		167682.427	293444.247	2	61226.3763
120012.036	210021.063	148985.269		260724.22	167675.059	293431.353	186097.153
133013.219	106885.622	171017		142514.163	228022.661	178142.704	285028.326
73954.65	129420.638	95856.495		167748.866	108933.255	190633.196	129083.04
163975.37	286956.897		2	59860.4753	104755.832	78825.8121	137945.171
254864.315	163904.807	286833.413		181910.803	318343.906	3	52244.1938
139356.088	222969.741	174195.11		278712.176	197421.125	315873.8	220647.14

DPCache

169696.984	110223.675	192891.431	130558.44	228477.27	153474.9	268581.075
60672.4578	106176.801	79862.4614	139759.307	96000.9944	168001.74	116156.456
184745.128	323303.974	3	52990.0688	92732.6203	71748.6221	125560.089
282043.016	199780.47	319648.752	223284.055	357254.487	4	58758.9618
156779.22	274363.635	184332.75	322582.313	201949.205	353411.109	218386.57
167309.205	115026.048	201295.583	139355.567	243872.241	166060.433	290605.758
62632.6688	109607.17	84776.4929	148358.862	107733.764	188534.087	140686.247
264331.248	422930	4	69560.8548	111297.368	97385.1967	155816.315
334593.525	209458.105	366551.684	226486.745	396351.804	1	93180.35
144628.49	253099.857	172304.06	301532.105	189929.349	332376.362	206592.769
153937.716	111809.728	195667.024	146067.554	255618.22	181359.551	317379.215
71917.6068	115068.171	100684.649	161095.439	129451.692	207122.707	172602.256
218407.375	382212.906	1	89761.75	157083.063	116377.625	203660.844
290514.678	183036.308	320313.538	199151.148	348514.509	2	72449.4388
140697.254	246220.195	174646.676	305631.683	196535.372	343936.901	218105.651
156432.263	125704.497	201127.195	167606	268169.594	209507.495	335211.992
91769	160595.75	119017.5	208280.625	135147.6	236508.3	160371.6
203750.585	356563.524	2	73834.235	129209.911	97363.4865	170386.101
310491.838	199621.064	349336.861	221485.713	387600	3	63834.1625
171337.633	274140.213	214172.042	342675.266	242728.314	388365.302	271284.586
203710.946	132261.48	231457.59	156779.22	274363.635	184332.75	322582.313
72578.4708	127012.324	95605.2599	167309.205	115026.048	201295.583	139355.567
218170.789	381798.881	3	62632.6688	109607.17	84776.4929	148358.862
333892.103	236506.906	378411.05	264331.248	422930	4	69560.8548
160419.66	280734.405	188618.25	330081.938	206647.24	361632.67	223472.585
171115.323	117658.166	205901.791	142571.787	249500.627	169904.148	297332.259
64278.2188	112486.883	86975.4253	152206.994	110515.392	193401.936	144288.462
271694.903	434711.845	4	71498.6588	114397.854	100098.122	160157
349592.775	218854.175	382994.806	236658.775	414152.856	1	97332.85
151060.931	264356.628	179991.49	314985.107	198419.127	347233.471	215846.657
162139.164	117732.748	206032.308	153725.014	269018.774	190833.818	333959.181
76104.1845	121766.695	106545.858	170473.373	136987.532	219180.051	182650.043
231551.955	405215.921	1	95291.1	166759.425	123498.97	216123.198
308349.687	194210.388	339868.179	211233.467	369658.567	2	77211.197
151470.877	265074.035	188048.666	329085.166	211650.089	370387.656	234916.188
167606.461	134683.763	215494.021	179578.351	287325.361	224472.938	359156.701
91000.6	159251.05	117990.18	206482.815	134027.145	234547.504	158944.26
201924.564	353367.987	2	73409.3485	128466.36	96743.5355	169301.187
307589.605	197803.36	346155.88	219522.814	384164.924	3	63082.5063
168438.706	269501.93	210548.383	336877.412	238621.5	381794.401	266694.618
210178.64	136381.365	238667.389	161830.98	283204.215	190321.95	333063.413
74517.1855	130405.075	98261.2363	171957.164	118366.626	207141.595	143660.766
223578.888	391263.054	3	64432.0188	112756.033	87085.9077	152400.338
345833.341	244965.283	391944.453	273784.728	438055.566	4	72048.6128
166994.88	292241.04	196337.4	343590.45	215097.515	376420.651	232598.285
178306.64	122568.174	214494.305	148459.739	259804.542	176895.7	309567.474
67042.5813	117324.517	90740.6952	158796.217	115310.883	201794.045	150575.827
283013.931	452822.29	4	74477.3503	119163.76	104268.29	166829.265
327120.15	204742.39	358299.183	221317.51	387305.643	1	91242.1
141694.425	247965.244	168668.529	295169.926	185829.061	325200.857	202020.839
153239.187	111353.486	194868.601	145592.51	254786.893	180819.945	316434.904
71056.683	113690.693	99479.3562	159166.97	127902.029	204643.247	170536.039
221463.145	387560.504	1	91000.6	159251.05	117990.18	206482.815

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294532.362	185576.011	324758.019	201924.564	353367.987		2	73409.3485
141592.304	247786.533	175765.489	307589.605	197803.36	346155.88		219522.814
157209.459	126329.03	202126.447	168438.706	269501.93	210548.383		336877.412
88557.4	154975.45	114793.7	200888.975	130439.16	228268.53		154598.16
196391.486	343685.101		2	71618.561	125332.482	94328.0849	165074.149
303687.622	195301.096	341776.918	216753.626	379318.846		3	62259.7313
166113.341	265781.346	207641.677	332226.683	235327.234	376523.574		263012.791
238025.524	154639.215	270618.626	183096.12	320418.21	215213.1		376622.925
85258.6758	149202.683	112181.455	196317.546	134789.076	235880.882		162977.912
261451.449	457540.036		3	74962.7313	131184.78	101514.392	177650.187
398719.019	282425.972	451881.555	315652.557	505044.09		4	83066.4623
164108.16	287189.28	192915	337601.25	211332.015	369831.026		228496.185
175650.664	120659.273	211153.727	145999.625	255499.343	173904		304332
66367.825	116143.694	89874.6646	157280.663	114231.593	199905.287		149216.741
279468.876	447150.201		4	73544.441	117671.106	102962.217	164739.548
337601.25	211332.015	369831.026	228496.185	399868.324		1	94052.25
145999.625	255499.343	173904	304332	191670.685	335423.699		208460.051
156270.294	113512.066	198646.116	148310.683	259543.696	184152.623		322267.089
72922.5015	116676	102091.502	163346.403	131260.503	210016.804		175014
226445.135	396278.986		1	93249.35	163186.363	120830.465	211453.314
301714.266	190001.65	332502.887	206620.276	361585.483		2	75697.3688
148763.712	260336.496	184708.069	323239.12	207913.549	363848.71		230794.976
164042.976	131820.248	210912.397	175760.331	281216.53	219700.414		351520.662
94052.25	164591.438	121886.415	213301.226	138543.615	242451.326		164108.16
208460.051	364805.089		2	76251.2873	133439.753	100371.808	175650.664
324211.151	208530.687	364928.702	231470.988	405074.23		3	66367.825
176506.658	282410.653	220633.323	353013.317	250051.099	400081.759		279468.876
215349.549	139947.345	244907.854	165615.6	289827.3	194641.2		340622.1
77321.3338	135312.334	101686.256	177950.948	122105.707	213684.987		147511.838
237139.638	414994.367		3	67859.575	118754.256	91963.1146	160935.451
359675	254769.789	407631.663	284742.706	455588.329		4	74932.291
168454.26	294794.955	198052.35	346591.613	216975.845	379707.729		234628.53
179877.702	123645.621	216379.837	149760.335	262080.585	178443.595		312276.291
68765.0313	120338.805	92994.8688	162741.02	118140.75	206746.313		154189.05
291422.499	466275.998		4	76690.1313	122704.21	107366.184	171785.894
327074.213	204773.33	358353.328	221463.145	387560.504		1	91000.6
141200.652	247101.141	168304.207	294532.362	185576.011	324758.019		201924.564
149369.231	108453.29	189793.258	141592.304	247786.533	175765.489		307589.605
70182.7943	112292.471	98255.912	157209.459	126329.03	202126.447		168438.706
232515.065	406901.364		1	95796.05	167643.088	124112.835	217197.461
309931.797	195153.356	341518.373	212194.615	371340.576		2	77875.2523
154156.027	269773.048	191405.104	334958.932	215454.052	377044.591		239167.676
169938.049	136557.36	218491.777	182076.481	291322.369	227595.601		364152.961
89796.25	157143.438	116406.255	203710.946	132261.48	231457.59		156779.22
199164.902	348538.578		2	72578.4708	127012.324	95605.2599	167309.205
305645.543	196569.083	343995.896	218170.789	381798.881		3	62632.6688
166946.051	267113.682	208682.564	333892.103	236506.906	378411.05		264331.248
208430.933	135317.565	236805.739	160419.66	280734.405	188618.25		330081.938
74221.331	129887.329	97780.1848	171115.323	117658.166	205901.791		142571.787
223709.164	391491.036		3	64278.2188	112486.883	86975.4253	152206.994
343193.562	243095.44	388952.704	271694.903	434711.845		4	71498.6588
191098.68	334422.69	224639.7	393119.475	246083.33	430645.828		266066.12
204593.777	140530.539	245928.443	170025.381	297544.417	202514.039		354399.569

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78253.8313	136944.205	105912.257	185346.45	134589.324	235531.316	175747.303
330379.867	528607.787	4	86942.0703	139107.312	121718.898	194750.237
382605.563	239515.805	419152.659	258991.47	453235.073	1	106544.25
165367.487	289393.101	197018.337	344782.09	217176.166	380058.291	236235.469
177241.674	128714.543	225250.45	168100.852	294176.49	208695.218	365216.631
83030.4695	132848.751	116242.657	185988.252	149454.845	239127.752	199273.127
228621.015	400086.776	1	93845.25	164229.188	121714.635	213000.611
303785.519	191453.785	335044.123	208377.529	364660.676	2	75477.0953
146111.585	255695.273	181327.871	317323.775	204008.453	357014.793	226348.075
163559.233	131431.527	210290.442	175242.035	280387.257	219052.544	350484.071
95623.55	167341.213	123969.685	216946.949	140841.18	246472.065	166978.86
212125.847	371220.232	2	77230.0923	135152.661	101750.609	178063.566
325169.322	209114.114	365949.7	232081.863	406143.26	3	66669.6438
177912.931	284660.689	222391.163	355825.861	252043.318	403269.309	281695.473
220993.491	143591.985	251285.974	169977.72	297461.01	199782.3	349619.025
79241.1533	138672.018	104240.606	182421.061	125215.051	219126.339	151343.087
243354.025	425869.544	3	69730.0438	122027.577	94450.7239	165288.767
370469.111	262415.62	419864.992	293288.046	469260.874	4	77181.0648
167716.56	293503.98	197193	345087.75	216038.89	378068.058	233623.81
178970.634	123045.4	215329.45	149074.767	260880.842	177643.624	310876.342
67717.3375	118505.341	91606.7257	160311.77	116390.173	203682.802	151934.914
286558.986	458494.378	4	75410.2595	120656.415	105574.363	168918.981
351129.45	219769.03	384595.803	237559.47	415729.073	1	97941.3
152099.193	266173.588	181051.691	316840.459	199470.545	349073.453	216849.066
167621.345	121760.473	213080.827	159095.314	278416.799	197546.693	345706.712
78185.9595	125097.535	109460.343	175136.549	140734.727	225175.563	187646.303
233540.59	408696.033	1	96197.5	168345.625	124640.81	218121.418
311240.665	195987.874	342978.779	213114.502	372950.379	2	78152.2115
154609.056	270565.848	191960.55	335930.963	216071.19	378124.583	239843.688
170634.621	137117.106	219387.37	182822.808	292516.493	228528.51	365645.616
91000.6	159251.05	117990.18	206482.815	134027.145	234547.504	158944.26
201924.564	353367.987	2	73409.3485	128466.36	96743.5355	169301.187
307589.605	197803.36	346155.88	219522.814	384164.924	3	63082.5063
168438.706	269501.93	210548.383	336877.412	238621.5	381794.401	266694.618
217921.008	141486.39	247601.183	167716.56	293503.98	197193	345087.75
77636.0835	135863.146	102268.934	178970.634	123045.4	215329.45	149074.767
232147	406257.251	3	66592.7438	116537.302	90163.3415	157785.848
354505.972	251108.397	401773.434	280650.561	449040.897	4	73855.4108
158206.56	276861.48	186040.2	325570.35	203836.375	356713.656	220458.425
168394.119	115857.503	202750.63	140515.085	245901.398	167504.236	293132.414
62934.4875	110135.353	85120.4109	148960.719	108141.766	189248.091	141150.283
266557.846	426492.553	4	70146.8015	112234.882	98205.5221	157128.835
348095.475	217912.8	381347.4	235633.25	412358.188	1	96931.4
150445.902	263280.329	179243.565	313676.239	197584.609	345773.065	214926.77
163654.717	118812.038	207921.066	155084.1	271397.175	192500.156	336875.273
77037.0938	123259.35	107851.931	172563.09	138666.769	221866.83	184889.025
216481.155	378842.021	1	88751.85	155315.738	115149.895	201512.316
287350.458	181150.372	317013.151	197228.852	345150.49	2	71121.3283
140763.3	246335.775	174599.156	305548.523	196333.106	343582.936	217714.825
160127.954	128674.249	205878.798	171565.665	274505.064	214457.081	343131.33
108482.5	189844.375	140680.47	246190.823	159766.245	279590.929	189543.18
240807.399	421412.948	2	87364.213	152887.373	115179.584	201564.271
373937.189	240375.559	420657.228	266664.136	466662.237	3	76992.7813

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207309.963	331695.941	259137.454	414619.926	293689.114	469902.583	328240.775
249062.896	161645.22	282879.135	191740.26	335545.455	225476.55	394583.963
88453.1548	154793.021	116595.658	204042.402	140392.785	245687.374	170287.715
268146.436	469256.262	3	77288.8188	135255.433	104456.402	182798.704
414965.456	293933.865	470294.184	328514.32	525622.911	4	86451.1368
191708.22	335489.385	225469.05	394570.838	247055.645	432347.379	267237.28
203556.254	140146.794	245256.889	170146.637	297756.614	202897.641	355070.872
77217.7	135130.975	104278.208	182486.863	132408.654	231715.145	172653.155
329422.46	527075.936	4	86690.121	138704.194	121366.169	194185.871
391576.238	245172.895	429052.566	265186.23	464075.903	1	108883.95
168916.58	295604.014	201401.792	352453.136	222110.972	388694.201	241727.286
180971.31	131329.364	229826.388	171294.068	299764.62	212567.501	371993.127
85757.2118	137211.539	120060.096	192096.154	154362.981	246980.77	205817.308
266211.755	465870.571	1	109285.4	191249.45	141736.42	248038.735
353762	222945.49	390154.607	242647.174	424632.554	2	87918.1315
172200.126	301350.221	213678.394	373937.189	240375.559	420657.228	266664.136
193489.299	155482.472	248771.956	207309.963	331695.941	259137.454	414619.926
91540.05	160195.088	118632.675	207607.181	134842.32	235974.06	159730.02
202899.466	355074.065	2	74202.4358	129854.263	97678.5584	170937.477
314449.262	202258.172	353951.8	224515.451	392902.04	3	64349.3375
171023.219	273637.15	213779.024	342046.438	242282.893	387652.629	270786.763
184780.899	119980.485	209965.849	142201.44	248852.52	167187	292577.25
65877.9978	115286.496	86766.6611	151841.657	104374.576	182655.509	126420.146
202036.264	353563.463	3	58151.6375	101765.366	78634.0961	137609.668
311440.049	220603.368	352965.389	246556.705	394490.728	4	64883.3435
182438.52	319267.41	214372.5	375151.875	234786.83	410876.953	253759.82
196625.848	134803.833	235906.708	162645.039	284628.818	193538.945	338693.153
74430.2125	130252.872	101004.751	176758.314	128473.348	224828.358	168045.814
310291.221	496465.954	4	81655.5845	130648.935	114317.818	182908.509
381147.638	238547.91	417458.843	257841.115	451221.951	1	106349.8
165175.692	289057.461	196582.689	344019.705	216558.549	378977.461	235398.104
178682.38	129864.162	227262.283	169846.921	297232.112	210964.523	369187.914
82624.4865	132199.178	115674.281	185078.85	148724.076	237958.521	198298.768
265061.4	463857.45	1	109090.95	190909.163	141380.225	247415.394
352999.62	222327.873	389073.777	241809.808	423167.164	2	88415.3643
173040.138	302820.242	214836.806	375964.411	241812.101	423171.177	268406.987
191186.752	153632.212	245811.539	204842.949	327748.718	256053.686	409685.898
104709.5	183241.625	135601.13	237301.978	154277.28	269985.24	182438.52
231704.801	405483.401	2	85497.8445	149621.228	112357.628	196625.848
365285.931	235057.292	411350.26	261035.988	456812.979	3	74430.2125
195973.403	313557.444	244966.754	391946.806	277628.987	444206.38	310291.221
247615.804	160921.35	281612.363	190425.06	333243.855	223795.35	391641.863
88931.4923	155630.111	116948	204659.005	140422.301	245739.026	169621.97
272723.612	477266.32	3	78023.1313	136540.48	105746.534	185056.434
413362.268	292798.273	468477.238	327245.129	523592.207	4	86117.1393
191082.66	334394.655	224635.95	393112.913	246087.75	430653.563	266086.925
204350.703	140407.543	245713.2	169954.842	297420.974	202461.993	354308.488
76981.2188	134717.133	104235.437	182412.015	132478.983	231838.22	173040.138
324334.669	518935.471	4	85351.2288	136561.966	119491.72	191186.752
274557.15	171900.345	300825.604	185923.455	325366.046	1	76363.35
118475.492	207332.11	141242.064	247173.612	155753.341	272568.346	169494.694
126258.617	91644.9534	160378.668	119581.022	209266.789	148413.983	259724.469
59619.8855	95391.8168	83467.8397	133548.544	107315.794	171705.27	143087.725

DPCache

191910.165	335842.789	1	79048.05	138334.088	102421.235	179237.161
255755.465	161049.647	281836.883	175124.047	306467.083	2	64216.2423
128100.509	224175.89	159030.821	278303.937	178985.813	313225.173	198656.202
141855.828	113991.291	182386.065	151988.387	243181.42	189985.484	303976.775
72370.8	126648.9	93957.64	164425.87	106544.385	186452.674	126741.78
161064.418	281862.731	2	57610.2455	100817.93	76159.6428	133279.375
239159.36	153659.774	268904.605	170378.09	298161.658	3	49491.3938
134674.243	215478.788	168342.803	269348.485	190788.51	305261.617	213234.217
170520.735	110698.92	193723.11	131248.08	229684.14	154323	270065.25
60691.353	106209.868	79964.0877	139937.153	96232.2282	168406.399	116630.406
183938.84	321892.971	3	52918.95	92608.1625	71570.4276	125248.248
283190.141	200593.016	320948.826	224192.195	358707.512	4	58997.946
150957.72	264176.01	177476.7	310584.225	194431.465	340255.064	210244.785
161268.03	110839.257	193968.699	134223.722	234891.513	159920.899	279861.572
60614.1813	106074.817	82055.448	143597.034	104280.848	182491.484	136188.982
255649.135	409038.617	4	67276.0883	107641.741	94186.5236	150698.438
304595.025	190665.965	333665.439	206142.685	360749.699	1	84875.35
131763.608	230586.313	156929.2	274626.101	172949.795	302662.142	188084.992
141576.296	102841.795	179973.141	134376.866	235159.516	166854.589	291995.53
66032.2093	105651.535	92445.093	147912.149	118857.977	190172.763	158477.302
207189.015	362580.776	1	85242.3	149174.025	110484.01	193347.018
275843.888	173748.163	304059.285	188991.126	330734.471	2	69015.791
135293.932	236764.38	167957.561	293925.732	189028.58	330800.015	209798.089
149921.242	120472.426	192755.882	160629.902	257007.843	200787.377	321259.804
86882.6	152044.55	112624.54	197092.945	127971.63	223950.353	151679.4
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297827.716	191530.844	335178.977	212567.277	371992.734	3	61064.0188
162955.267	260728.427	203694.083	325910.533	230853.294	369365.271	258012.505
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73132.3893	127981.681	96364.1103	168637.193	115980.498	202965.872	140585.624
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344340.686	243907.986	390252.778	272603.043	436164.869	4	71737.643
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166467.365	114317.588	200055.779	138266.588	241966.528	164668.676	288170.183
63603.4625	111306.059	86109.3947	150691.441	109436.102	191513.179	142929.376
268149.848	429039.757	4	70565.7495	112905.199	98792.0493	158067.279
298592.7	186909.305	327091.284	202082.195	353643.841	1	83200.55
129162.416	226034.227	153833.41	269208.467	169539.425	296693.993	184377.936
141769.64	102938.273	180141.978	134398.882	235198.043	166838.749	291967.81
66582.1633	106531.461	93215.0286	149144.046	119847.894	191756.63	159797.192
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83131.55	145480.213	107758.245	188576.929	122448.015	214284.026	145120.2
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288051.967	185224.618	324143.081	205546.602	359706.553	3	59122.4313
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339689.957	240613.719	384981.951	268921.216	430273.945	4	70768.741
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DPCache

171115.323	117658.166	205901.791	142571.787	249500.627	169904.148	297332.259
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277603.329	444165.326	4	73053.5075	116885.612	102274.911	163639.857
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129162.416	226034.227	153833.41	269208.467	169539.425	296693.993	184377.936
141769.64	102938.273	180141.978	134398.882	235198.043	166838.749	291967.81
66582.1633	106531.461	93215.0286	149144.046	119847.894	191756.63	159797.192
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297332.259	187317.346	327805.356	203791.846	356635.73	2	74221.331
146553.606	256468.811	181891.238	318309.666	204659.303	358153.779	227089.226
163639.857	131496.314	210394.102	175328.418	280525.469	219160.523	350656.836
83200.55	145600.963	107815.505	188677.134	122561.325	214482.319	145152.24
184377.936	322661.387	2	67501.9628	118128.435	88839.9596	155469.929
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DPCache

5 Bedrooms, 5 Bedrooms, 6 Bedrooms, 6 Bedrooms, TDC
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DPCache

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DPCache

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DPCache

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332363.193		1	78099.121	136673.462
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467170.729		3	76892.3125	134561.547
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146714.859	113643.128		198875.473	144491.783
571344.264		4	93971.096	150353.754
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139050.99	243339.233		181664.04	317912.07
145407.059	127231.177		203569.883	163582.942
422046.307		1	99354.404	173870.207
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319476.623		2	66704.2565	116732.449
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436639.665		3	71186.25	124575.938
270039.732	432063.571		301809.112	482894.579
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DPCache

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145584.347	109576.104	191758.181	131822.409
441354.848		3 72477	126834.75
278845.15	446152.24	311650.462	498640.739
237214.039	159409.014	278965.775	174663.568
100679.772	176189.601	122274.245	213979.928
97269.9219	75032.8775	131307.536	95261.1075
386892.028		4 63633.5573	101813.692
174663.568	305661.243	188917.694	330605.964
213979.928	145827.921	255198.862	160848.217
95261.1075	166706.938	124184.37	217322.648
101813.692	89086.9802	142539.168	114540.403
330605.964		1 77578.113	135761.698
160848.217	281484.379	175084.672	306398.176
217322.648	154079.438	269639.016	173310.113
114540.403	183264.645	152720.537	244352.86
135761.698	100605.222	176059.138	114251.592
306398.176		2 63330.1498	110827.762
173310.113	303292.697	192241.573	336422.752
244352.86	190900.672	305441.075	216354.095
143647.871	251383.775	170260.046	297955.081
139852.413	105316.146	184303.255	126774.645
422815.811		3 69543.75	121701.563
268386.088	429417.741	299960.922	479937.475
297848.494	200136.264	350238.462	219277.22
126538.493	221442.363	153576.522	268758.914
122830.969	94779.195	165863.591	120343.86
487810.555		4 80231.9993	128371.199
193359.445	338379.029	209012.977	365772.71
237637.748	161694.327	282965.072	178178.931
106672.995	186677.741	139400.22	243950.385
111251.072	97344.6877	155751.5	125157.456
378083.107		1 89008.531	155764.929
184135.871	322237.775	200258.817	350452.93
250352.34	177627.375	310847.906	199946.775
128793.128	206069	171724.171	274758.673
144842.222	107245.292	187679.261	121925.686
325997.165		2 68075.868	119132.769
187894.2	328814.85	208527.28	364922.74
260281.413	203344.854	325351.766	230457.501
115747.29	202557.758	137117.64	239955.87
112911.159	84982.8963	148720.068	102234.443
342724.874		3 56288.125	98504.2188
216617.412	346587.859	242101.813	387362.901
239955.87	161190.3	282083.025	176580.7
102234.443	178910.274	123837.975	216716.456
98504.2188	76155.415	133271.976	96763.095
387362.901		4 63711.0035	101937.606

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167297.595	292770.791	180877.283	316535.245
205393.109	139827.176	244697.557	154130.796
93336.165	163338.289	121810.14	213167.745
98656.3312	86324.2898	138118.864	110988.373
295437.156	1	69156.816	121024.428
143627.689	251348.456	156441.744	273773.052
189604.38	134381.25	235167.188	151100.25
101051.614	161682.582	134735.485	215576.776
132170.413	97939.765	171394.589	111230.82
298251.237	2	61678.7238	107937.767
168865.463	295514.559	187316.488	327803.853
237869.616	185835.638	297337.02	210613.723
134077.199	234635.097	158791.836	277885.713
130913.56	98507.8176	172388.681	118469.941
399439.149	3	65592.1875	114786.328
252344.644	403751.431	282032.249	451251.599
243562.326	163664.04	286412.07	179319.528
103444.727	181028.271	125573.685	219753.949
100445.188	77492.03	135611.053	98387.64
399266.696	4	65668.8645	105070.183
179362.75	313884.813	193940.999	339396.748
220090.991	149872.11	262276.192	165229.102
98547.0525	172457.342	128620.59	225086.033
104083.817	91073.3401	145717.344	117094.294
346430.819	1	81459.134	142553.485
168656.68	295149.189	183483.171	321095.549
229853.348	163029.938	285302.391	183454.013
119536.663	191258.661	159382.217	255011.548
142013.849	105136.441	183988.771	119550.124
319484.096	2	66830.4333	116953.258
184717.538	323255.691	205019.358	358783.876
255130.505	199320.707	318913.132	225896.802
116900.858	204576.501	138532.133	242431.232
113890.51	85749.5699	150061.747	103198.733
347603.314	3	57215.625	100127.344
221125.448	353800.717	247140.207	395424.331
246250.864	165424.464	289492.812	181222.253
104881.321	183542.312	127073.217	222378.13
101838.406	78687.665	137703.414	99960.12
401658.752	4	66062.2948	105699.672
224019.625	392034.344	242174.038	423804.567
275207.019	187295.319	327766.808	206415.125
123418.328	215982.073	161232.69	282157.208
129124.601	112984.026	180774.442	145265.176
356980.894	1	84032.305	147056.534
173853.139	304242.994	189080.747	330891.307
239319.675	169769.25	297096.188	191066.4
123852.629	198164.207	165136.839	264218.942
151187.454	111980.411	195965.718	127253.593
340649.7	2	70846.552	123981.466
194883.75	341046.563	216240.045	378420.079
271856.086	212387.567	339820.108	240705.91
122062.538	213609.441	144433.733	252759.032

DPCache

119574.388	89896.1669	157318.292	108000.503
366223.979	3	59967.25	104942.688
229435.819	367097.31	256428.268	410285.229
245013.182	164585.976	288025.458	180299.705
104399.176	182698.557	126451.848	221290.734
101026.844	78092.455	136661.796	99218.34
397628.037	4	65399.3483	104638.957
181236.66	317164.155	195950.439	342913.268
222490.477	151472.051	265076.089	166970.438
100260.518	175455.906	130877.73	229036.028
105724.454	92508.8976	148014.236	118940.011
314774.924	1	74207.44	129863.02
153370.315	268398.052	166737.417	291790.479
210510.878	149392.688	261437.203	168202.463
107492.103	171987.366	143322.805	229316.487
129100.108	95548.635	167210.111	108689.031
290156.607	2	60910.535	106593.436
166934.475	292135.331	185342.34	324349.095
227984.151	178112.618	284980.189	201860.967
118025.051	206543.838	139483.008	244095.264
116146.66	87212.8093	152622.416	104625.486
355247.489	3	57880.375	101290.656
219292.738	350868.38	245091.883	392147.013
244148.558	163893.522	286813.664	179478.01
104743.562	183301.233	126279.869	220989.77
102349.078	79366.4025	138891.204	100950.233
396271.902	4	65176.2998	104282.08
177575.285	310756.749	191929.792	335877.136
218365.589	148538.181	259941.817	163653.047
98265.0825	171963.894	128464.47	224812.823
102061.52	89303.8297	142886.127	114819.21
335876.105	1	79268.724	138720.267
163708.141	286489.247	177924.028	311367.048
224676.218	159488.438	279104.766	179618.813
113681.667	181890.667	151575.556	242520.89
138050.435	102275.037	178981.314	116187.222
311299.792	2	64548.1235	112959.216
175205.4	306609.45	194402.3	340204.025
244531.296	191040.075	305664.12	216512.085
121280.476	212240.832	143635.126	251361.47
118422.284	89107.8666	155938.767	107164.13
358783.876	3	58848.4375	102984.766
225896.802	361434.882	252472.896	403956.633
245013.182	164585.976	288025.458	180299.705
104399.176	182698.557	126451.848	221290.734
101026.844	78092.455	136661.796	99218.34
397628.037	4	65399.3483	104638.957
185907.028	325337.298	200974.334	351705.084
228376.845	155427.569	271998.245	171296.23
102203.888	178856.803	133523.85	233666.738
106884.3	93523.7625	149638.02	120244.838
335880.744	1	78885.963	138050.435
163460.22	286055.385	177885.595	311299.792

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220387.02	156290.625	273508.594	175841.625
115220.697	184353.115	153627.596	245804.153
138199.287	102353.416	179118.477	116324.074
311314.738	2	64800.477	113400.835
177105.15	309934.013	196539.705	343944.484
245923.111	192127.43	307403.888	217744.421
121994.112	213489.695	144403.279	252705.739
119353.578	89761.179	157082.063	107882.427
362524.334	3	59362.4375	103884.266
227129.138	363406.62	253850.213	406160.34
245013.182	164585.976	288025.458	180299.705
104399.176	182698.557	126451.848	221290.734
101838.406	78687.665	137703.414	99960.12
401658.752	4	66062.2948	105699.672
165386.604	289426.557	178795.467	312892.068
201121.197	136858.609	239502.566	150818.535
91533.6396	160183.869	119540.326	209195.57
94014.3388	82262.5465	131620.074	105766.131
286444.319	1	67273.1385	117727.992
137903.119	241330.458	150053.277	262593.234
191965.857	136099.98	238174.965	153084.609
98896.2737	158234.038	131861.698	210978.717
117167.281	86764.986	151838.726	98625.4038
261031.569	2	54525.9033	95420.3307
153126.582	267971.519	169906.875	297337.031
208866.894	163177.261	261083.617	184934.229
105992.681	185487.191	125530.788	219678.879
102591.311	77169.2119	135046.121	92768.6543
314607.673	3	51632.425	90356.7438
194126.858	310602.973	216965.312	347144.499
214596.308	144147.222	252257.639	157905.945
90613.7609	158574.081	109653.476	191893.582
88653.7969	68539.8735	119944.779	87086.7855
341034.739	4	56091.24	89745.984
154148.138	269759.241	166728.278	291774.486
186847.723	127311.008	222794.263	140406.672
84876.4215	148533.738	110610.174	193567.805
88902.902	77790.0393	124464.063	100015.765
284630.673	1	66952.732	117167.281
137140.901	239996.578	149160.897	261031.569
193496.585	137215.26	240126.705	154373.583
99025.8476	158441.356	132034.463	211255.141
127890.641	94756.893	165824.563	107633.264
288477.898	2	59747.4833	104558.096
163148.363	285509.634	180997.563	316745.734
228840.658	178781.764	286050.822	202619.332
121955.061	213421.356	144836.443	253463.776
117855.97	88929.6254	155626.844	107301.889
357278.565	3	59252.25	103691.438
232290.212	371664.339	259618.472	415389.555
233660.876	156956.136	274673.238	171939.148
99587.5641	174278.237	120602.733	211054.783
96387.375	74515.98	130402.965	94678.74

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379113.123	4	62354.132	99766.6112
172876.103	302533.179	186906.487	327086.351
212254.526	144493.993	252864.487	159272.162
95350.0275	166862.548	124495.29	217866.758
100321.751	87781.5323	140450.452	112861.97
290155.676	1	68401.843	119703.225
141373.794	247404.14	153696.334	268968.585
196277.235	139270.5	243723.375	156781.65
100733.769	161174.03	134311.691	214898.706
139725.112	103466.626	181066.595	117614.494
314582.481	2	65612.4595	114821.804
179004.9	313258.575	198677.11	347684.943
247314.925	193214.786	309143.657	218976.757
96977.4498	169710.537	114797.105	200894.933
94860.7017	71344.6137	124853.074	85752.9509
295849.107	3	48657.4375	85150.5156
187757.561	300412.097	209846.686	335754.697
227472.47	152763.696	267336.468	167326.41
97176.8376	170059.466	117495.888	205617.804
95170.0313	73623.165	128840.539	93566.07
373067.05	4	61359.7123	98175.5396
151556.658	265224.151	163793.215	286638.125
186457.992	126804.036	221907.064	139687.552
86942.115	152148.701	113559.54	198729.195
91132.1992	79740.6743	127585.079	102523.724
297191.808	1	69890.469	122308.321
144691.185	253209.573	157405.277	275459.234
193961.88	137605.5	240809.625	154881.9
100081.355	160130.169	133441.807	213506.892
118251.826	87513.076	153147.883	99558.2898
265708.314	2	55830.0803	97702.6404
157422.338	275489.091	174725.283	305769.244
217384.942	169831.986	271731.178	192476.251
100066.648	175116.633	118424.698	207243.221
97971.5065	73666.2612	128915.957	88517.9052
304508.82	3	50008.125	87514.2188
192423.587	307877.74	215061.656	344098.65
220046.383	147732.768	258532.344	161791.125
94283.9658	164996.94	113767.674	199093.43
93952.6875	72730.35	127278.113	92453.4
367020.978	4	60365.2925	96584.468
157063.128	274860.473	169823.891	297191.808
192757.672	131249.176	229686.058	144691.185
84857.76	148501.08	110835.36	193961.88
88961.2048	77841.0542	124545.687	100081.355
276089.596	1	64914.243	113599.925
134408.452	235214.792	146227.206	255897.611
182111.895	129174.75	226055.813	145365.3
94544.2049	151270.728	126058.94	201694.304
138415.539	102465.704	179314.982	116523.467
308100.955	2	64622.2335	113088.909
178402.386	312204.176	198045.328	346579.323
239737.26	187294.735	299671.576	212267.366

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117876.427	206283.748	139407.667	243963.418
114735.684	86183.9832	150821.971	103434.883
351628.991	3	57389.5625	100431.734
213691.789	341906.863	238832	382131.2
236217.568	158657.724	277651.017	173794.23
99833.5557	174708.722	120743.811	211301.669
96913.5563	74988.8034	131230.406	95309.2062
371364.704	4	61079.721	97727.5536
167255.52	292697.16	180815.457	316427.05
203397.24	138406.504	242211.382	152523.72
92204.9271	161358.622	120435.376	210761.907
94569.4788	82748.294	132397.27	106390.664
318240.696	1	74812.1225	130921.214
153285.938	268250.391	166748.786	291810.375
209231.18	148410.45	259718.288	167011.485
106261.09	170017.744	141681.453	226690.325
134600.976	99682.6793	174444.689	113297.417
299931.596	2	62592.2773	109536.485
171438.948	300018.159	190276.534	332983.934
231881.457	181157.388	289851.821	205311.706
99208.0733	173614.128	117532.272	205681.476
95905.0094	72162.1381	126283.742	86781.1995
294946.595	3	48485.85	84850.2375
182819.635	292511.415	204327.827	326924.523
218428.568	146712.966	256747.691	160711.816
92291.4288	161510	111639.639	195369.368
91152.075	70459.0572	123303.35	89519.7771
350925.891	4	57718.0743	92348.9188
150435.274	263261.729	162635.549	284612.211
182912.853	124475.447	217832.033	137177.052
83255.562	145697.234	108718.332	190257.081
85592.806	74893.7053	119829.928	96291.9068
300565.786	1	70645.195	123629.091
144760.011	253330.019	157481.144	275592
196593.65	139449.353	244036.367	156930.545
99779.954	159647.926	133039.939	212863.902
117930.194	87321.591	152812.784	99270.6138
262665.441	2	54931.8945	96130.8154
152524.068	266917.119	169275.093	296231.412
206616.858	161419.421	258271.073	182942.01
104244.672	182428.176	123387.398	215927.947
101137.275	76030.9363	133054.138	91336.9779
311022.02	3	50950.7125	89163.7469
190954.967	305527.947	213420.257	341472.411
205681.476	138168.69	241795.208	151362.241
86781.1995	151867.099	105066.12	183865.71
84850.2375	65576.4648	114758.813	83311.2189
326924.523	4	53770.4808	86032.7692
159830.77	279703.848	172838.934	302468.135
196019.859	133516.082	233653.143	147220.547
87083.1	152395.425	113637.6	198865.8
92143.348	80625.4295	129000.687	103661.267
304225.364	1	71591.74	125285.545

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148146.309	259256.04	161135.571	281987.248
204382.133	144970.313	253698.047	163139.438
106131.516	169810.425	141508.688	226413.9
123834.146	91691.5895	160460.282	104240.987
278726.978	2	58194.773	101840.853
161871.45	283275.038	179627.045	314347.329
225081.564	175844.972	281351.956	199290.969
96703.7454	169231.554	114675.29	200681.758
93977.4644	70804.6624	123908.159	85280.6471
288368.189	3	47629.4375	83351.5156
185292.889	296468.622	207092.052	331347.284
213484.921	143394.294	250940.015	157077.535
91046.7077	159331.738	110211.44	192870.019
88978.4219	68777.9575	120361.426	87383.4975
350238.897	4	57605.0818	92168.1308
159845.178	279729.061	172838.64	302467.619
196132.206	133560.417	233730.73	147248.094
88125.2775	154219.236	114999.69	201249.458
93228.8452	81575.2396	130520.383	104882.451
274331.852	1	64435.764	112762.587
133510.238	233642.916	145289.295	254256.266
182248.5	129227.625	226148.344	145374.225
95681.7473	153090.796	127575.663	204121.061
124597.058	92248.1945	161434.34	104886.197
280360.85	2	58600.7643	102551.337
163139.438	285494.016	181044.208	316827.363
226413.9	176885.86	283017.376	200470.641
102305.357	179034.375	121223.23	212140.652
99709.3987	75064.6206	131363.086	90328.4105
308126.836	3	50794.5625	88890.4844
196878.96	315006.336	220041.191	352065.905
209771.877	140878.83	246537.953	154309.893
89600.2718	156800.476	108347.333	189607.832
88166.8594	68182.7475	119319.808	86641.7175
346208.182	4	56942.1353	91107.4164
173942.725	304399.769	187908.556	328839.973
214465.395	145692.983	254962.72	160390.751
99095.7825	173417.619	129709.47	226991.573
101630.294	88926.5069	142282.411	114334.08
295432	1	69582.106	121768.686
143903.157	251830.525	156484.447	273847.781
199546.515	141561	247731.75	159326.55
103120.376	164992.602	137493.835	219990.135
120931.347	89543.5485	156701.21	101797
272206.437	2	56823.1615	99440.5326
157426.8	275496.9	174701.96	305728.43
218598.321	170779.938	273247.901	193550.596
105023.049	183790.336	124234.937	217411.139
102992.956	77407.8947	135463.816	92965.4474
318128.602	3	52104.6875	91183.2031
199448.959	319118.334	222913.542	356661.668
214775.896	144253.644	252443.877	158014.49
91646.9289	160382.126	110897.007	194069.762

DPCache

89225.2813	69002.465	120754.314	87683.895
350333.072	4	57620.571	92192.9136
152421.575	266737.756	164799.407	288398.962
187096	127382.33	222919.077	140420.486
86111.415	150694.976	112314.54	196550.445
91563.4252	80117.9971	128188.795	103008.853
290156.192	1	68359.314	119628.8
141346.248	247355.933	153692.064	268961.112
197162.858	139869.563	244771.734	157422.338
101899.192	163038.707	135865.589	217384.942
119628.8	88547.907	154958.837	100711.858
268961.112	2	56389.7093	98681.9912
157422.338	275489.091	174725.283	305769.244
217384.942	169831.986	271731.178	192476.251
100506.579	175886.514	119071.037	208374.314
98019.5633	73779.6224	129114.339	88763.8986
300768.361	3	49494.125	86614.7188
191191.251	305906	213684.34	341894.944
207136.633	139139.268	243493.719	152421.575
88281.7533	154493.068	106911.999	187096
87832.0625	67806.83	118661.953	86111.415
347941.016	4	57227.1408	91563.4252
158014.49	276525.358	170828.316	298949.553
194069.762	132093.482	231163.594	145589.399
87683.895	153446.816	114493.62	200363.835
92192.9136	80668.7994	129070.079	103717.028
297191.808	1	69890.469	122308.321
144691.185	253209.573	157405.277	275459.234
197231.16	139896	244818	157426.8
102467.963	163948.74	136623.95	218598.321
121768.686	90139.343	157743.85	102510.635
273847.781	2	57355.3295	100371.827
159326.55	278821.463	176839.365	309468.889
219990.135	171867.293	274987.669	194782.932
105867.599	185268.299	125484.314	219597.55
102139.699	76891.413	134559.973	92522.6627
314428.475	3	51795.5	90642.125
195996.702	313594.723	219055.137	350488.22
225971.096	151807.536	265663.188	166308.578
95277.7773	166736.11	115400.349	201950.611
91804.7156	70981.1697	124217.047	90191.0646
353035.423	4	58065.0368	92904.0588
150405.311	263209.295	162698.848	284722.984
182172.194	124163.171	217285.549	136960.151
81045.198	141829.097	105636.528	184863.924
84749.724	74156.0085	118649.614	95343.4395
284704.522	1	66798.674	116897.68
136996.301	239743.527	149105.882	260935.294
184027.341	130495.32	228366.81	146807.631
94288.7354	150861.977	125718.314	201149.302
113913.43	84436.8368	147764.464	95856.9422
254423.875	2	52514.8423	91900.9739
143003.669	250256.42	158620.774	277586.355

DPCache

197152.294	154025.23	246440.368	174561.927
99935.6283	174887.35	118798.541	207897.446
95293.7248	71948.6926	125910.212	86874.6798
289538.533	3	48147.6625	84258.4094
185134.899	296215.838	206915.475	331064.76
210560.725	141519.948	247659.909	155075.105
88321.1139	154561.949	107314.617	187800.58
86073.6406	66343.3505	116100.863	84205.134
335721.496	4	55217.3513	88347.762
158837.906	277966.336	171741.328	300547.324
192969.882	131362.907	229885.087	144796.161
87086.7855	152401.875	113691.978	198960.962
89745.984	78527.736	125644.378	100964.232
314705.714	1	73978.737	129462.79
151580.752	265266.317	164895.257	288566.7
206062.895	146169.293	255796.262	164496.497
104517.066	167227.306	139356.088	222969.741
120442.641	89276.733	156234.283	101351.129
269008.377	2	55523.6035	97166.3061
153063.623	267861.339	169753.277	297068.235
212034.629	165652.054	265043.286	187738.994
130487.729	228353.526	154550.815	270463.927
126268.772	94985.309	166224.291	114194.592
386827.9	3	63490.225	111107.894
238743.876	381990.201	266831.391	426930.225
313787.775	210721.2	368762.1	230803.666
132880.174	232540.304	160517.798	280906.146
128932.694	99862.6846	174759.698	126967.628
491809.218	4	80889.674	129423.478
199949.07	349910.873	216191.652	378335.391
242919.385	165364.555	289387.971	182274.09
108816.739	190429.294	142099.711	248674.495
111852.508	97870.9442	156593.511	125834.071
374726.561	1	88300.3485	154525.61
180713.505	316248.634	196460.254	343805.445
250169.613	177520.77	310661.348	199853.241
125468.686	200749.898	167291.582	267666.531
155018.921	114792.883	200887.545	130487.729
345343.041	2	72153.5843	126268.772
197919.78	346359.615	219678.551	384437.464
267251.894	208790.543	334064.868	236629.282
117626.265	205845.964	139314.72	243800.76
113832.46	85628.3855	149849.675	102942.9
347684.943	3	57034	99809.5
214259.585	342815.336	239466.595	383146.552
241218.81	162045.9	283580.325	177522.075
101742.458	178049.301	123203.925	215606.869
98504.2188	76155.415	133271.976	96763.095
378927.488	4	62323.6	99717.76
174721.198	305762.096	188916.516	330603.902
212254.526	144493.993	252864.487	159272.162
95364.8631	166888.51	124513.972	217899.45
98167.5168	85896.5772	137434.524	110438.456

DPCache

397842.41	1	93428.4955	163499.867
191526.085	335170.648	208405.036	364708.814
259015.932	183697.2	321470.1	206690.76
132120.846	211393.354	176161.128	281857.805
163499.867	121133.045	211982.829	137604.843
364708.814	2	75735.1593	132536.529
206690.76	361708.83	229342.692	401349.711
281857.805	220201.41	352322.256	249561.598
117626.265	205845.964	139314.72	243800.76
113832.46	85628.3855	149849.675	102942.9
346489.725	3	56806.7625	99411.8344
213202.288	341123.661	238284.91	381255.856
245051.071	164611.644	288070.377	180327.946
103420.125	180985.22	125190.089	219082.655
99411.8344	76907.9871	134588.977	97742.1978
381255.856	4	62706.5553	100330.488
178454.036	312294.563	192967.045	337692.328
216683.169	147537.737	258191.04	162646.383
96763.095	169335.416	126324.42	221067.735
99717.76	87253.04	139604.864	112182.48
335897.144	1	79017.5645	138280.738
161848.015	283234.026	176030.181	308052.817
221032.125	156806.843	274411.974	176489.912
111687.521	178700.034	148916.695	238266.712
155018.921	114792.883	200887.545	130487.729
345343.041	2	72153.5843	126268.772
197919.78	346359.615	219678.551	384437.464
267251.894	208790.543	334064.868	236629.282
121830.032	213202.556	144362.436	252634.263
117676.823	88562.1608	154983.781	106529.47
357425.882	3	58688.825	102705.444
220848.119	353356.99	246830.25	394928.4
252593.599	169706.214	296985.875	185924.708
106406.474	186211.329	128950.799	225663.897
102450.469	79180.017	138565.03	100594.319
394709.564	4	64919.3363	103870.938
206492.774	361362.354	223256.341	390698.597
250947.257	170808.211	298914.369	188260.314
111865.361	195764.382	146137.61	255740.818
114570.619	100249.292	160398.867	128891.947
358883.759	1	84415.313	147726.798
172913.645	302598.879	188071.239	329124.668
240041.834	170253.788	297944.128	191579.843
122151.663	195442.661	162868.884	260590.214
131549.326	97456.2593	170548.454	110716.577
293396.109	2	60968.3123	106694.546
166366.998	291142.247	184607.884	323063.796
226552.113	176993.838	283190.141	200593.016
120602.153	211053.767	142910.273	250092.977
116481.659	87664.4109	153412.719	105452.023
351360.195	3	57634.175	100859.806
216496.555	346394.487	241966.738	387146.78
251465.281	168896.088	295568.154	185007.728

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106298.236	186021.913	128547.387	224957.927
104408.391	80746.3545	141306.12	102608.181
401038.16	4	65960.2238	105536.358
178459.03	312303.303	192956.495	337673.866
216806.612	147589.783	258282.12	162682.533
97434.3825	170510.169	127219.47	222634.073
100272.9	87738.7875	140382.06	112807.013
344725.368	1	81120.2855	141960.5
166129.054	290725.844	180670.879	316174.038
228935.032	162407.97	284213.948	182787.876
115800.101	185280.162	154400.135	247040.216
135431.289	100273.194	175478.09	114005.167
301589.537	2	63127.3005	110472.776
172727.922	302273.864	191744.895	335553.567
232157.881	181373.345	290197.351	205556.457
119499.354	209123.87	141504.583	247633.021
115738.108	87044.46	152327.805	104620.568
355035.447	3	58234.35	101910.113
218733.524	349973.639	244466.88	391147.008
228471.718	153501.624	268627.842	168172.5
96232.2282	168406.399	116630.406	204103.211
93793.0438	72439.4342	126769.01	92008.4256
362488.904	4	59619.8855	95391.8168
199012.115	348271.201	215186.932	376577.131
241719.642	164564.584	287988.022	181403.422
107781.98	188618.464	140746.962	246307.184
110799.816	96949.839	155119.742	124649.793
385294.583	1	90877.534	159035.685
185901.361	325327.382	202048.347	353584.606
261205.195	185359.523	324379.164	208687.181
130830.331	209328.53	174440.441	279104.706
150845.848	111656.711	195399.245	126991.712
335684.224	2	70491.8288	123360.7
196672.779	344177.363	218312.588	382047.029
264863.647	206924.724	331079.558	234514.687
143016.686	250279.2	169165.394	296039.44
139123.63	104518.405	182907.209	125461.043
428719.688	3	70074.775	122630.856
261603.074	418564.918	292379.906	467807.849
273127.205	183418.896	320983.068	200901.006
115641.027	202371.796	139708.262	244489.458
112525.459	87134.0911	152484.659	110774.945
429696.265	4	70673.7278	113077.964
204648.826	358135.446	221183.603	387071.305
249288.43	169520.546	296660.956	186735.879
114550.511	200463.395	149717.81	262006.168
116791.179	102192.282	163507.651	131390.077
380038.265	1	89531.1695	156679.547
183253.208	320693.114	199233.67	348658.922
253337.897	179761.928	314583.373	202368.23
127212.71	203540.336	169616.947	271387.115
144877.349	107271.691	187725.459	121955.113
322661.387	2	67501.9628	118128.435

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185323.851	324316.739	205711.723	359995.516
249704.888	195081.944	312131.11	221092.869
115233.047	201657.832	136433.63	238758.853
111667.939	83971.7853	146950.624	100911
341619.255	3	55979.35	97963.8625
209908.021	335852.834	234603.082	375364.932
261630.424	175721.664	307512.912	192483.393
110608.023	193564.04	133749.771	234062.099
107416.619	83126.4574	145471.3	105656.803
411366.984	4	67659.0435	108254.47
181269.895	317222.316	195970.655	342948.646
220405.841	149989.695	262481.966	165294.536
100175.189	175306.581	130820.018	228935.032
102933.423	90066.7453	144106.792	115800.101
332362.162	1	78184.179	136822.313
160142.83	280249.952	174176.653	304809.142
218664.814	155126.858	271472	174598.424
110503.243	176805.189	147337.658	235740.252
147861.599	109464.201	191562.352	124473.413
329172.806	2	68996.8958	120744.568
190374.815	333155.925	211329.174	369826.054
256090.143	200070.425	320112.679	226746.481
122537.783	214441.12	145123.373	253965.902
118613.114	89219.3848	156133.923	107252.687
362385.951	3	59434.7	104010.725
223207.464	357131.942	249467.165	399147.464
240049.828	161223.468	282141.069	176600.101
101511.224	177644.641	122729.975	214777.455
99809.5	77199.64	135099.37	98105.67
383146.552	4	63017.525	100828.04
189682.515	331944.401	205055.334	358846.835
230709.756	156981.246	274717.181	172985.945
104258.571	182452.5	136210.667	238368.667
106704.226	93366.1981	149385.917	120042.255
344725.368	1	81120.2855	141960.5
166129.054	290725.844	180670.879	316174.038
231337.953	164091.488	287160.103	184658.378
117479.338	187966.94	156639.117	250622.587
149745.934	110930.558	194128.476	126033.8
333930.008	2	69440.6775	121521.186
187817.853	328681.243	208443.65	364776.387
254481.383	198813.581	318101.729	225322.058
125056.082	218848.144	148050.936	259089.138
121229.246	91153.7839	159519.122	109530.576
371021.272	3	60780.75	106366.313
227803.778	364486.045	254604.223	407366.756
262799.405	176544.096	308952.168	193405.366
110839.257	193968.699	134223.722	234891.513
108497.331	83832.1498	146706.262	106495.061
418492.097	4	68830.937	110129.499
203706.878	356487.036	220189.433	385331.507
247965.244	168668.529	295169.926	185829.061
113571.409	198749.965	148385.41	259674.467

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116178.451	101656.144	162649.831	130700.757
367730.445		1 86479.5195	151339.159
177158.534	310027.434	192698.183	337221.82
243174.509	172491.413	301859.972	194115.818
123400.728	197441.165	164534.304	263254.886
146268.373	108317.081	189554.892	123120.452
325880.993		2 68055.8813	119097.792
189064.854	330863.495	209809.613	367166.822
256869.631	200679.399	321087.038	227436.652
122995.371	215241.9	145791.362	255134.884
118646.18	89321.0112	156311.77	107483.921
361011.536		3 59370.5375	103898.441
224020.01	358432.016	250375.305	400600.489
204146.515	137235.504	240162.132	150395.324
85443.0035	149525.256	103957.319	181925.307
81872.4156	63088.2889	110404.506	80066.0952
319720.583		4 52585.6223	84136.9956
150425.286	263244.251	162656.649	284649.135
182665.967	124371.355	217649.872	137104.751
82639.9314	144619.88	107843.63	188726.353
85477.6292	74792.9256	119668.681	96162.3329
273988.803		1 64529.6045	112926.808
132097.645	231170.879	143627.819	251348.683
182318.564	129362.378	226384.161	145623.59
91684.3685	146694.99	122245.825	195593.319
125222.317	92718.0923	162256.661	105410.011
278883.814		2 58346.647	102106.632
161981.508	283467.639	179775.813	314607.673
219249.157	171288.404	274061.447	194126.858
94816.6844	165929.198	112414.846	196725.98
91383.2286	68811.6646	120420.413	82825.6424
282546.424		3 46621.1625	81587.0344
176921.272	283074.035	197735.539	316376.863
205518.818	138119.466	241709.066	151342.266
86289.2163	151006.129	104783.964	183371.937
83830.3375	64654.6264	113145.596	82079.9577
326049.179		4 53626.5098	85802.4156
159779.855	279614.746	172735.498	302287.122
194293.068	132214.923	231376.116	145702.979
88429.3605	154751.381	115482.078	202093.637
90856.264	79499.231	127198.77	102213.297
309357.086		1 72824.945	127443.654
149113.35	260948.362	162149.349	283761.36
206828.259	146726.933	256772.132	165140.984
104581.853	167330.965	139442.471	223107.953
121475.155	89968.977	157445.71	102246.502
270738.524		2 56445.7228	98780.0148
156286.058	273500.601	173424.182	303492.318
212725.69	166191.945	265907.112	188350.871
102371.583	179150.27	121197.535	212095.687
99231.6268	74614.8618	130576.008	89659.31
307257.169		3 50432.075	88256.1313
189652.919	303444.67	211965.027	339144.043

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217178.258	145865.922	255265.364	159779.855
91814.2034	160674.856	111024.611	194293.068
89959.0781	69584.0985	121772.172	88429.3605
345253.803	4	56785.165	90856.264
150405.311	263209.295	162698.848	284722.984
182172.194	124163.171	217285.549	136960.151
81408.6702	142465.173	106094.227	185664.898
85247.2756	74591.3662	119346.186	95903.1851
309357.086	1	72824.945	127443.654
149113.35	260948.362	162149.349	283761.36
206828.259	146726.933	256772.132	165140.984
104581.853	167330.965	139442.471	223107.953
121340.354	89901.1575	157327.026	102121.421
270690.386	2	56187.6588	98328.4028
154997.084	271244.896	171955.82	300922.684
212449.265	165975.989	265561.582	188106.12
108933.255	190633.196	129083.04	225895.32
104755.832	78825.8121	137945.171	94800.5519
318343.906	3	52244.1938	91427.3391
197421.125	315873.8	220647.14	353035.423
212002.98	142344.6	249103.05	155896.97
89551.0719	156714.376	108020.007	189035.012
89459.3	69261.0128	121206.772	88047.3204
343581.943	4	56510.188	90416.3008
170013.175	297523.056	183851.6	321740.3
205302.954	139798.261	244646.957	154120.456
91596.7143	160294.25	119570.015	209247.526
94951.8536	83082.8719	132932.595	106820.835
300313.501	1	70674.05	123679.588
143997.793	251996.138	156588.764	274030.336
198998.911	141177.341	247060.347	158900.279
101029.019	161646.43	134705.359	215528.574
139256.163	103248.145	180684.254	117173.025
309494.138	2	63737.9048	111541.333
171310.466	299793.316	190022.952	332540.166
237299.227	185390.021	296624.034	210108.691
103931.969	181880.946	123271.214	215724.625
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192457.684	307932.295	215099.765	344159.624
215683.961	144945.042	253653.824	158817.931
90599.0031	158548.255	109986.348	192476.109
87633.8969	67618.0351	118331.561	85855.5243
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DPCache

243034.911	2	49930.9675	87379.1931
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333611.964	4	54870.3888	87792.622
150395.324	263191.817	162719.947	284759.908
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366926.804		4	60349.8033	96559.6852
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202197.497	137606.534		240811.434	151653.053
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277480.334		3 46052.275	80591.4813
177489.068	283982.508	198370.135	317392.215
221966.325	149170.65	261048.638	163450.07
92753.8965	162319.319	112587.54	197028.195
88951.3516	68671.1883	120174.579	87209.226
346269.156		4 56952.1638	91123.462
164391.445	287685.029	177823.28	311190.74
198104.495	134998.437	236247.265	148896.449
87209.226	152616.146	113746.686	199056.701
91123.462	79733.0293	127572.847	102513.895
302363.031		1 70834	123959.5
144579.26	253013.706	157412.376	275471.657
192791.351	136678.331	239187.08	153727.196
100015.765	160025.224	133354.353	213366.965
124963.913	92574.125	162004.719	105175.305
277201.804		2 57682.5918	100944.536
157598.581	275797.516	174890.128	306057.725
215252.149	168165.742	269065.187	190587.841
99481.725	174093.019	118081.62	206642.835
95001.7854	71606.5404	125311.446	86289.2163
289880.506		3 47916.9625	83854.6844
183387.43	293419.888	204962.422	327939.875
229740.21	154330.5	270078.375	169067.38
96478.2198	168836.885	116771.484	204350.097
91158.1891	70593.9147	123539.351	89749.6587
349691.703		4 57515.0828	92024.1324
170958.97	299178.198	184897.93	323571.378
206255.81	140494.14	245864.744	154918.823
93084.0066	162897.012	121393.138	212437.991
97382.0232	85209.2703	136334.832	109554.776
316501.929		1 74252.6	129942.05
151472.302	265076.529	164854	288494.494
200603.775	142280.314	248990.549	160100.845
102643.469	164229.55	136857.958	218972.733
132351.538	98025.655	171544.896	111400.785
293444.247		2 61226.3763	107146.158
167675.059	293431.353	186097.153	325670.018
228022.661	178142.704	285028.326	201895.064
111400.785	194951.374	132001.8	231003.15
107146.158	80621.3118	141087.296	96955.4453
325670.018		3 53439.9063	93519.8359
201895.064	323032.103	225647.425	361035.88
225895.32	151756.2	265573.35	166252.095
94800.5519	165900.966	114785.321	200874.311
91427.3391	70704.3971	123732.695	89846.1369
353035.423		4 58065.0368	92904.0588

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168126.005	294220.509	181779.745	318114.554
203273.797	138354.458	242120.302	152487.57
91188.7119	159580.246	119105.978	208435.462
94014.3388	82262.5465	131620.074	105766.131
382176.498	1	89796.25	157143.438
183072.458	320376.801	199164.902	348538.578
246200.932	174654.596	305645.543	196569.083
125209.539	200335.262	166946.051	267113.682
163065.613	120773.205	211353.109	137253.195
361537.346	2	75439.3048	132018.783
204143.297	357250.77	226608.626	396565.096
276163.61	215752.82	345204.512	244519.863
132204.825	231358.444	156763.2	274335.6
126786.518	95466.3605	167066.131	114903.052
381684.89	3	62709.5688	109741.745
237441.828	379906.925	265376.161	424601.857
280650.3	188607	330062.25	206660.5
117289.179	205256.063	142360.17	249130.298
111709.784	86275.1183	150981.457	109580.819
434055.337	4	71390.6805	114225.089
201949.205	353411.109	218386.57	382176.498
243872.241	166060.433	290605.758	183072.458
107733.764	188534.087	140686.247	246200.932
111297.368	97385.1967	155816.315	125209.539
391077.024	1	91872.5	160776.875
187317.346	327805.356	203791.846	356635.73
252504.809	179114.006	313449.511	201573.611
128697.586	205916.137	171596.781	274554.85
170332.488	126167.475	220793.081	143365.365
377731.65	2	78725.0253	137768.794
214769.492	375846.61	238361.388	417132.429
292240.068	228312.554	365300.086	258754.227
140365.935	245640.386	166289.22	291006.135
135119.595	101648.983	177885.72	122213.945
411103.329	3	67415.5188	117977.158
254402.663	407044.261	284332.388	454931.822
278152.455	186899.55	327074.213	204773.33
116457.724	203801.017	141200.652	247101.141
110394.386	85353.8466	149369.231	108453.29
426711.389	4	70182.7943	112292.471
208538.83	364942.953	225565.245	394739.179
251406.341	171295.905	299767.834	188914.081
110611.87	193570.773	144310.477	252543.335
115277.78	100868.058	161388.893	129687.503
407047	1	95658.05	167401.588
195008.756	341265.322	212139.6	371244.301
263507.698	186929.854	327127.244	210382.102
134059.23	214494.769	178745.641	285993.025
159673.675	118190.59	206833.533	134423.73
353536.469	2	74312.5725	130047
203593.581	356288.767	226062.889	395610.056
272857.663	213170.049	341072.078	241592.722
134027.145	234547.504	158944.26	278152.455

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128466.36	96743.5355	169301.187	116457.724
384164.924		3 63082.5063	110394.386
238621.5	381794.401	266694.618	426711.389
270546.78	181762.2	318083.85	199129.5
113471.375	198574.907	137439.942	240519.899
108954.53	84254.3804	147445.166	107062.476
420820.465		4 69213.8923	110742.228
235745.885	412555.299	254868.565	446019.989
285211.345	194078.685	339637.698	213874.246
129026.067	225795.618	168542.873	294950.027
132906.34	116293.047	186068.875	149519.632
399868.324		1 94052.25	164591.438
191670.685	335423.699	208460.051	364805.089
261129.296	185263.515	324211.151	208530.687
132379.994	211807.99	176506.658	282410.653
164591.438	121886.415	213301.226	138543.615
364805.089		2 76251.2873	133439.753
207296.411	362768.718	230118.964	402708.186
280022.406	218767.505	350028.007	247936.505
137366.505	240391.384	162664.8	284663.4
132470.395	99612.9575	174322.676	119704.822
403891.208		3 66142.9063	115750.086
248993.802	398390.084	278287.191	445259.505
287189.28	192915	337601.25	211332.015
120659.273	211153.727	145999.625	255499.343
116143.694	89874.6646	157280.663	114231.593
447150.201		4 73544.441	117671.106
213197.085	373094.899	230464.015	403312.026
258145.716	175608.035	307314.061	193484.321
116916.743	204604.3	152796.941	267394.646
119891.666	104905.207	167848.332	134878.124
410599.928		1 96495.45	168867.038
196713.941	344249.397	213993.129	374487.975
269830.838	191381.344	334917.352	215352.919
138042.236	220867.578	184056.315	294490.104
159251.05	117990.18	206482.815	134027.145
353367.987		2 73409.3485	128466.36
197803.36	346155.88	219522.814	384164.924
269501.93	210548.383	336877.412	238621.5
141124.455	246967.796	167058.96	292353.18
136281.691	102445.106	179278.936	123060.158
418543.432		3 68534.3313	119935.08
257941.681	412706.689	288287.761	461260.418
274363.635	184332.75	322582.313	201949.205
115026.048	201295.583	139355.567	243872.241
109607.17	84776.4929	148358.862	107733.764
422930		4 69560.8548	111297.368
206647.24	361632.67	223472.585	391077.024
249500.627	169904.148	297332.259	187317.346
110515.392	193401.936	144288.462	252504.809
114397.854	100098.122	160157	128697.586
465615.71		1 109526.9	191672.075
223198.54	390597.446	242743.449	424801.036

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307557.781	218177.404	381810.457	245548.642
156495.726	250393.162	208660.969	333857.55
186452.438	138097.855	241671.246	156936.78
413412.071	2	86237.4808	150915.591
234888.737	411055.289	260710.299	456243.024
318837	249091.409	398546.254	282303.596
138203.685	241856.449	164012.04	287021.07
132084.917	99538.4114	174192.22	119921.298
396109.132	3	65254.7938	114195.889
248259.55	397215.28	277466.556	443946.49
292213.005	196333.65	343583.888	215101.935
122445.179	214279.063	148389.2	259681.099
116671.877	90218.5827	157882.52	114639.595
450712.758	4	74130.3878	118608.62
218836.495	382963.866	236575.555	414007.221
264850.401	180199.674	315349.43	198563.727
120058.134	210101.735	156852.185	274491.323
123489.704	108053.491	172885.585	138925.917
408841.668	1	96059.5	168104.125
195843.273	342725.728	213059.488	372854.104
265886.099	188596.193	330043.337	212233.517
135738.467	217181.547	180984.623	289575.396
171397.275	126867.23	222017.653	144293.85
379485.866	2	79776.1765	139608.309
222377.417	389160.479	246864.363	432012.635
300234.084	234557.879	375292.606	265832.262
141713.01	247997.768	167780.64	293616.12
136766.37	102824.532	179942.93	123537.383
419726.454	3	68759.25	120328.688
258998.978	414398.365	289469.446	463151.114
278152.455	186899.55	327074.213	204773.33
116457.724	203801.017	141200.652	247101.141
110394.386	85353.8466	149369.231	108453.29
426711.389	4	70182.7943	112292.471
216038.89	378068.058	233623.81	408841.668
260880.842	177643.624	310876.342	195843.273
114591.356	200534.873	149669.77	261922.097
118168.657	103397.575	165436.12	132939.739
385802.244	1	90564.65	158488.138
184705.343	323234.35	200990.923	351734.115
247013	175202.123	306603.714	197152.511
126264.243	202022.788	168352.324	269363.718
169629.95	125639.5	219869.125	142776.81
376121.847	2	78448.066	137284.116
216620.906	379086.586	240389.425	420681.494
295822.44	231111.281	369778.05	261926.119
130687.785	228703.624	155223.72	271641.51
124462.324	93874.1136	164279.699	113210.626
381000.944	3	63170.9688	110549.195
243051.359	388882.174	271645.636	434633.018
331700.565	222902.25	390078.938	244231.52
138715.117	242751.455	168301.551	294527.714
134737.367	103989.531	181981.679	132048.891

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525185.24	4	86379.1513	138206.642
247046.805	432331.909	267195.67	467592.423
298003.5	203001.734	355253.034	223852.308
132671.939	232175.894	173084.168	302897.295
138321.819	121031.591	193650.546	155612.046
467665.24	1	109686.85	191951.988
223780.007	391615.013	243567.061	426242.357
302143.021	214233.84	374909.22	240992.697
156042.218	249667.548	208056.29	332890.065
190546.913	141208.445	247114.779	160354.8
423022.751	2	87641.1723	153372.051
239141.282	418497.244	265312.111	464296.194
329307.693	257271.635	411634.616	291574.52
160943.355	281650.871	190986.54	334226.445
153856.73	115938.434	202892.259	139669.568
466662.237	3	76992.7813	134737.367
293689.114	469902.583	328240.775	525185.24
279527.535	187770.15	328597.763	205697.025
117426.933	205497.132	142097.837	248671.214
112611.341	87153.6197	152518.834	110778.677
433258.821	4	71259.6745	114015.479
183161.485	320532.599	198063.315	346610.801
221235.255	150633.527	263608.673	166056.754
99893.3598	174813.38	130365.653	228139.892
103813.35	90836.6809	145338.689	116790.018
444079.685	1	104709.5	183241.625
213184.328	373072.574	231704.801	405483.401
294080.174	208734.818	365285.931	235057.292
146980.052	235168.083	195973.403	313557.444
186112.15	137741.66	241047.905	156688.155
411946.681	2	86734.7135	151785.749
237559.556	415729.222	263805.175	461659.056
317278.028	247873.46	396597.535	280923.254
160694.73	281215.778	190360.98	333131.715
154726.887	116392.405	203686.709	139930.317
469712.226	3	76981.2188	134717.133
290194.178	464310.684	324334.669	518935.471
319267.41	214372.5	375151.875	234786.83
134803.833	235906.708	162645.039	284628.818
130252.872	101004.751	176758.314	128473.348
496465.954	4	81655.5845	130648.935
245128.695	428975.216	264978.18	463711.815
296838.447	201922.253	353363.943	222472.473
134444.606	235278.061	175714.28	307499.991
137787.423	120563.995	192902.392	155010.851
465652.119	1	109492.4	191611.7
223162.39	390534.183	242729.695	424776.967
302820.242	214836.806	375964.411	241812.101
153632.212	245811.539	204842.949	327748.718
133635.863	99024.345	173292.604	112464.585
296615.715	2	61522.2308	107663.904
166990.499	292233.372	185290.865	324259.014
228940.36	178859.657	286175.45	202707.611

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116449.155	203786.021	137871.36	241274.88
112378.424	84490.1099	147857.692	101511.224
347648.354	3	57027.0438	99797.3266
215316.882	344507.011	240648.28	385037.248
221798.115	149148.15	261009.263	163476.59
92015.9217	161027.863	112164.306	196287.536
86609.9391	66693.2207	116713.136	84620.5542
341174.748	4	56114.2678	89782.8284
169076.22	295883.385	182846.88	319982.04
204103.211	138998.291	243247.008	153249.788
90925.4268	159119.497	118674.965	207681.188
94396.7136	82597.1244	132155.399	106196.303
367928.374	1	86481.15	151342.013
176287.866	308503.766	191764.542	335587.948
238330.718	169076.374	295883.654	190296.568
121096.959	193755.134	161462.612	258340.179
148531.863	109984.665	192473.164	125028.855
329148.737	2	68867.8638	120518.762
187828.015	328699.026	208511.202	364894.604
253563.684	198096.628	316954.604	224509.511
125560.755	219731.321	148776.66	260359.155
120777.634	90875.985	159032.974	109284.584
367146.656	3	60241.2438	105422.177
227559.028	364094.444	254330.678	406929.085
265438.95	178332.3	312081.525	195372.84
111316.482	194803.844	134838.75	235967.813
106862.033	82632.8017	144607.403	105000.375
412820.009	4	67898.0278	108636.844
203831.955	356705.921	220437.62	385765.835
246024.841	167556.282	293223.494	184741.493
110252.107	192941.187	143857.448	251750.535
114780.229	100432.7	160692.32	129127.757
378514.343	1	89062.35	155859.113
181475.723	317582.514	197352.634	345367.11
250126.407	177447.668	310533.418	199722.197
127018.349	203229.359	169357.799	270972.478
145600.963	107815.505	188677.134	122561.325
322661.387	2	67501.9628	118128.435
187760.593	328581.037	208380.927	364666.622
255675.507	199746.49	319594.384	226379.355
124858.89	218503.058	148022.94	259040.145
119841.344	90218.761	157882.832	108561.367
362186.588	3	59495.3688	104116.895
225199.683	360319.492	251693.763	402710.021
253960.35	170616.9	298579.575	186918.145
106529.47	186426.572	129021.338	225787.341
103464.255	79966.998	139942.246	101595.698
400600.489	4	65888.2383	105421.181
203836.375	356713.656	220458.425	385802.244
245901.398	167504.236	293132.414	184705.343
108861.293	190507.262	142056.341	248598.596
113229.986	99076.2374	158521.98	127383.734
391077.024	1	91872.5	160776.875

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187317.346	327805.356	203791.846	356635.73
256468.811	181891.238	318309.666	204659.303
131496.314	210394.102	175328.418	280525.469
145600.963	107815.505	188677.134	122561.325
322661.387	2	67501.9628	118128.435
187760.593	328581.037	208380.927	364666.622
255675.507	199746.49	319594.384	226379.355
135317.565	236805.739	160419.66	280734.405
129887.329	97780.1848	171115.323	117658.166
397406.145	3	65402.8125	114454.922
248381.926	397411.081	277603.329	444165.326
254016.42	170624.4	298592.7	186909.305
106775.461	186857.057	129162.416	226034.227
104769.536	81011.223	141769.64	102938.273
404819.553	4	66582.1633	106531.461
190679.225	333688.644	206205.1	360858.925
230215.983	156773.062	274352.859	172841.345
102266.986	178967.225	133503.832	233631.705
105976.321	92729.2811	148366.85	119223.361