2000 HI 0000	2000 HIC	OH 0006	2000 Asia		2000 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 Asia	1990 Asia	1990 Asia	1990 Asia	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 Asia	1990 Asia	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC		1990 HIC			1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 HIC	1990 Asia	1990 HIC	1990 HIC	1990 HIC	1990 HIC	Year Asia	countries including HIC in				
S =	CXP Z	CAN	C BR	BRN	BEL	BEL	AUT -	AUS	AUS	USA	USA	GBR	GBR	CHE	유	SWE	SWIT	0 0	SGP	SGP	KOR	KOR	PRT	NOR	NOR	NZL	NZL	Z E	MLT	MLT	LUX !	JPX V	JPN	TA:	TA P	7	<u>s</u>	SE SE	GRC	DEU	DE 3	FRA	불	Ŧ	DNK	DNK CYE	CYP	CAN	CAN	BRN	BEL	BE 3	A G	AUS	Country Label	
Cyprus	Controls	Callada	Brunei Darussalam	Brunei Darussalam	Belgium	Belgium	Austria	Australia	Australia	USA, Puerto Rico and US Virgin Islands	USA, Puerto Rico and US Virgin Islands	United Kingdom	United Kingdom	Switzerland, Liechtenstein	Switzerland, Liechtenstein	Sweden	Sweden	Spain	Singapore	Singapore	Republic of Korea	Republic of Korea	Portugal	Norway, Svalbard and Jan Mayen	Norway, Svalbard and Jan Mayen	New Zealand	New Zealand	Netherlands	Malta	Malta	Luxembourg	Japan	Japan	Italy	Ireland	Ireland	Iceland	celand	Greece	Germany	Germany	France, Monaco	Finland	Finland	Denmark	Cyprus	Cyprus	Canada	Canada	Brunei Darussalam	Belgium	Belgium	Austria	Australia	Country Name Australia	
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10.007	176 8679	128 0502	81.516647	93.255791	112,65421	133,71361	112.52457	139.05083	156.93558	82.069633	91,59034	99.828865	121 22377	130 14381	158.64944	108 76622	140 9924	130.89755	142.83807	169.23154	107.87592	146.37234	127.17575	95.211037	115.48391	204.99631	261.75635	145 16576	126.20165	148.21938	100.51255	108.78735	144.55228	199 17184	95.877159	111.6491	85.100311	105.65095	161.95056	167.60831	205 88083	104 55181	108.36874	135.48993	110,06332	132.31978	193,49896	125.86967	149.77589	92.637444	129.57446	154.44269	142.14287	140.58208	_	35
120 00000	201 18304	145 97479	155,00371	162.02965	124.32944	139.57938	109.61582	131.08856	140.87564	130.02467	141,59204	131.59648	149.83224	124.05106	140.28749	121,79988	141 32358	129,3286	158.47678	168.42163	160.81282	164.59535	141 14912	101.2635	115.7535	148.7225	170.40376	160.22549	112.37483	128.03325	126.28574	242.58707	264.8472	148.45224	157.08861	174.50885	79.848534	90,401009	165.04317	189.73515	221.08168	200.68903	109,46956	125.75286	114,92109	129.69385	219.93274	152.5697	173.51277	166.19374	131.63817	148.2363	133.45335	139.63774	grams per day 150,49599	
50 504570	55 898224	9,0202394	7.2445016	7.9055419	4.4242029	4 1109142	9.1030989	28.984497	25,394457	29.514435	24.638857	47.046387	45,199345	6.3736196	6.0474172	13.146868	11 793897	35.975891	43.004539	48.366718	64 499657	72.050262	46.822361	3.7233541	3.485769	81.669334	83 292503	53 699947	27.974649	25.925381	13.032359	71.306587 12.215356	81.330879	23.790369	42.016762 22.692709	39.341621	5.5842638	5 192903	25,325388	12.504461	11 432217	18.402555	8.3972712	7.8366876	33.2967	74.188736 31.080357	69.882217	15.665134	14.888444	7.8864026	5.3503666	4.978188	9.1065178	18.12635	grams per day 15.939858	Beans and legumes,
0.0000000	5 8970523	9,541,612	4.2414904	4.2786779	3,9491925	3.3174531	4 2216549	4.0372586	3.4587562	4.2735281	3.6891048	5.1456985	4 4890604	4.9911528	4.4161873	2.8985648	2.5711465	7.9604626	3.1033921	3.1226339	0.5511151	0.57572073	3.3615072	2.7910926	2.3564482	1.7228501	1.5869818	12 439658	9.2002974	8.1420155	4.0825024	1.9242971 3.5702846	2.2926466	0.90611005	0.81436813	1.2548673	0.55479509	0.4955461	5,7366557	2.8755314	2 4357324	3.0677223	2,7361574	2.4079967	2.7974608	2.4302604	6.1379318	6.7413349	5.814899	4.3079109	3.5739744	3.0052705	4.0949373	3.6225703	per day 3.1044965	Nuts and seeds, grams
22002.001	105 23022	61 296419	17.538639	17.416063	77.513466	71.919029	117 13522	97.200378	59.977264	54 942394	44,533421	46.56868	42,320396	65.442749	59.278107	105.86221	83 810837	73.190536	38.971302	37.38768	88.043091	81,908554	118.96131	105.40411	97.540077	59.017643	70.793404	93.261543	133.40355	123.61172	103.8773	95 585258	53.515095	69.745476	62.514748	43.903561	71.198212	63.2145	101.76545	67.213448	52 780968	44.472233 58.878448	72.645805	55.491825	70.384628	63.012394	128.18497	70.741798	57.704567	18.684093	82.3862	76.479645	102.93442	106.43897	grams per day 65.648636	Unprocessed red meats,
I	103.84737	162 69036	218.08769	184.18207	202,21303	157.39064	125 10043	159,60054	113,08083	304 28864	255,1413	183.50287	149,96219	123,73541	96.751625	93.084892	70.250031	99,709251	121.0134	97.072838	41.35413	26 420126	124.94087	96,584694	71.19194		54 38353	197 34187				103 49871	90.136383	61.049908	138 78421 48 194157	108.63662	127.63717	102.15916	71.497383	132.15805	89.08918	74.039932		50.992348	83,198914	129.36247 59.524784	100.04411	164.18155	125,40845	182.9133		156.85667	93.090706	156.58426	per day 110.39997	Sugar-sweetened beverages, grams
Ī	54 305317		T	_		On	49.08712	T	Ī			Ť	4	П		63.138577	Ī		Ī			T	8.5983763			Ì		175.69302		П	Ī	67 308907		Ì	19.297182			61.972347				23,491199	Γ	П		45.789452	Τ			6.6887312		60.583244			grams per day 49.192272	Fruit juices,
20101010	80 811172	73 98101	73,263397	73.15107	97.037079	93.424423	72.300339	95.085266	88.362076	87 827232	82,591835	72.19091	69.08831	75.791641	71.760468	83.173424	78 412903	76.925148	68.894638	68,793411	74 754173	74.834068	79.040375	85,101128	79.160393	101.83575	94 773636	67.804375	82.707176	77.823555	72.079422	65,601036	69.524361	84 018501	92.258636	85.864693	99.234215	92 503426	80,343323	78.160034	75 364861	100 10294	91.423538	85.024368	87.314697	81.217339	81.211693	79.677795	74 112221	68.125137	100.58058	96.847198	67.451645	92,454269	grams per day 85.916626	Total protein,
320 0000	852 57922	901,23637	451 89902	490.51385	725,79486	829.38818	710.97168	788.95068	774.39563	788.9516	804,12561	807.54443	862.82397	942.86267	1003.2766	833.33661	865 55841	846,508	424.12317	474.39111	443.55917	465.50217	769.07178	751 64691	794.15875	541.46179	715.68317	883.30524	966.81909	1068.3932	814.24664	470.68033 870.11877	576.47546	821.38068	838.22504	833.08337	965.21991	1044 8717	951.56122	949.29346	1021 333	879 42297	1044 5688	1117.4998	871 63501	941 45563	826.2702	798.76971	876.97925	480.82251	701.75836	802.00458	737.94214	763,20398	(mg) per day 749.19263	Calcium, milligrams
2701.0101	2497 0767	3100 7433	1864.545	1908.8055	4432.8247	4503.3428	2999 2932	2794.6577	2761.6936	2738.8032	2707.9653	3449.6738	3242 7217	2750.479	2727 436	2761.4944	2849 2632	3513.2173	2550.8516	2619.7888	2551 3154	2715.2434	3548.4119	2587.7366	2568.8999	2905.5098	2875 283	2770.4138	2264.2288	2250.5452	3298.0132	3276 2073	2774.6497	2937 6484	2688 6426	3049.2185	2364.0696	2344.3608	3975.9375	3330.6543	3431 9038	2929.7466	2555.4165	2542.1951	2813.6294	2519.4734	2503.519	2860.3403	2838.0876	1742.6666	4139.7983	4208.9834	2810.1514	2778.8025	2 2	
Z100000F1	143 65512	161 26653	25.672522	26.36484	83.011314	86.222519	99.398003	156.34441	141.4053	188.2646	175,69659	196.50546	207.31943	141,2681	143.56708	331.35205	338 36707	184 49921	46.777908	51.106758	99.735306	117.42743	144.84517	179.80382	183.36372	180.08012	193.0836	158.26497	250.07898	253.13715	106.84019	97.743011	113.27097	116.83884	126 7723	219.54808	331.54584	336 1077	104 14078	90.159378	89.988457	158.46062	319.23703	319.85489	156.0202	159 17484	170.62866	186.93143	193.03419	27.901379	94.575615	98.078117	117.99114	188.52759	grams per day 170.35217	
0.240 0420	126 0473428	62 73037182	113.6835738	120.1687452	102,759242	150.5538975	97 90480565	74.24931796	99.08980825	70.31567222	98.92616685	135.4848063	204 4979975	108.2680061	152.8980529	355.4465049	308 1679258	192 1619232	70.98112613	81.83478081	155.3351278	178.6540091	341.5324813	156.6131725	202.410189	88.69067433	124 3430179	97.48312181	119.2120758	138.3912947	405.410232	300 5039534	142.3037694	50.84434268	69.70774718	286 7809788	269.5963559	241.0430157	58,69082204	137.8756664	213.4856576	148.2218127	296.3244102	250.75526	407.917783	363 2394776	161.6577128	64.47667964	85.77922094	81 36804483	126.8571193	186.2897654	144.6294749	82.99883236	100k 110.5469533	Cause of death, Cause of death, Stroke, per Diabetes, per
00.02.20001	158 6225631	50 53897904	53.2538607	61.8143391	35,88012708	54.18887139	36 10563245	41.28216489	38,92229661	326.9580503	265.5123857	28.09494174	31,54492021	34.65011637	47.38322017	136.1715584	174 7321513	72.38189698	182.8850847	130.5069454	202.8179374	130.3108224	58.69985637	363,9308139	293.1489594	32 09431741	31 28807023	37.37624852	50.91215369	65,6080854	170.9741857	232 6309167	204.091117	153.3633403	187 2215708	155.249822	90.37161784	110.2412137	312.9250049	36.03715234	61 71786397	260.1729965	125 9928919	191.3584389	144 1890135	182 9027015	137.8075959	34.45755256	36.48229886	141.3815499	473.5059451	332.151185	372.7850327	31 61263907	100k 35.14046125	
444 4647000	115 9413065	210 974097	67.34412945	66.34622216	438.874893	308.4196382	351 5719924	306.2768703	231.4570259	41 62657791	47.21529154	430 5239469	360,5623333	338.6819592	239.2508177	33.64092733	31 99576986	217.7680699	27.04809205	36.42483614	31.24411562	26 29604963	352.3111672	29.26598459	27.23773228	312.2011072	262.3652613	382 769191	271.9682304	204.3869992	30.89844745	31.98079407	32.59231802	425.6637881	271.546507	37.0675936	17.31555298	16.34069072	236.3690614	343.0851244	298.2117361	38.01627802	16.77726931	25.31529482	33.56760498	31.09857235	163.1952326	310.1178762	233.952078	82.03344863	32.21826594	53.80870776	30.88219447	304.9853905	100k 223.9384147	Cause of death, Cancer, per

2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 Asia	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2010 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 Asia	2000 Asia	2000 Asia	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 Asia	2000 Asia	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC	2000 HIC
T A	경환	꾸	īSF	<u>IS</u>	GRC G	GBC GBC	DEU	FRA	FRA	<u>n</u>			CYP	СҮР	CAN	CAN	BR 2	BEL	BE	AUT	AUT 8	ALIS SI	USA	USA	GBR	G CHE	유	SWE	SWE	ESP T	SGP	SGP	KOR	SO TO	PRT	NOR	NOR	N Z	NLD	NLD	MLT :	M LUX	LUX	JPN	JPN	T A	경 콘	쿈	<u>R</u>	is s	GRC	DEU	DEU :	FR A	TI Z	T Z	DN S
Italy	Ireland	Ireland	Iceland	Iceland	Greece	Greece	Germany	France, Monaco	France, Monaco	Finland	Finland	Denmark	Cyprus	Cyprus	Canada	Canada	Brunei Darussalam	Belgium Bernoi Danisolam	Belgium	Austria	Austria	Australia	USA, Puerto Rico and US Virgin Islands	USA, Puerto Rico and US Virgin Islands	United Kingdom	United Kingdom	Switzerland, Liechtenstein	Sweden	Sweden	Spain	Singapore	Singapore	Republic of Korea	Republic of Korea	Portugal	Norway, Svalbard and Jan Mayen	Norway, Svalbard and Jan Mayen	New Zealand	Netherlands	Netherlands	Malta	Luxembourg	Luxembourg	Japan	Japan	Halv	Ireland	Ireland	Iceland	Iceland	Greece	Germany	Germany	France, Monaco	Finland	Finland	Denmark
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204.0070	114 11954	98.995247	114.20163	92,403442	144.96205	182.15224	151,77888	120.90807	110.59152	134 87822	109 4678	133 47656	162 40067	137.11044	153.05696	129.30704	99.911453	129.45607	109.60388	134.07495	112 29446	156 75048	81.8899	90.856201	100.15926	120 68030	144.81905	106.86545	137.94211	109.99393	175,7309	208.34708	113.48779	154 00606	148.01425	92.172432	111 08414	272.64822	138.13588	159,44373	124 51641	146 15157	129.33229	108.77936	144,44579	202.23233	86.283165	100.32801	88.698891	109.7618	133 93076	166,98608	202.32556	118.25168	108.85964	134 83607	114 87169
150 30047	141.31181	127.94511	84.107109	74.490395	145.06993	201.93269	175.89888	181.30128	169.24455	111.95744	98.370537	112 9466	185,77074	164.90126	158.34947	139,78021	156.21239	130.76671	116.84699	117.62232	103.89571	130 10384	122.19653	132.38176	122 93792	130 30351	134.86296	114.81633	132 68839	107.3229	145.01447	153.89455	138.4635	141 60341	145.79445	89.600136	101.94965	161.52966	149.12082	159,89632	98.586006	113.03977	125.97251	227.93599	248.51274	140.53569	134.44777	149,22032	77.162392	87 140556	136 40349	184 18611	212.42178	190.27296	104.61882	119.36099	107.38815
14 046572	15.962269	17.164097	4.1522045	4.4705577	17.407503	8.4244413	9.3324137	12.178112	13.125037	5.0321984	5 4333019	17 705496	41.236355	43.838234	6.6501212	7.0166655	7 7686539	3.4093521	3.6786447	6.2503548	6.6103644	19 378067	21.805296	18.141495	36.513992	27 042228	4.8277645	11.119232	9.9513531	27.774431	32.782055	36.890083	45 155766	50 431366	36.844879	2.533752	2.3652024	58 157494	39.729763	34.633797	18.673586	18.276754	17.085117	62 133942	71.121567	18.414806	27.765566	25,93013	5.3503151	4.9691563	21.689384	9.7788439	8.8725176	14.073345	6.7452226	6.2678781	24.792774
0.9297741	1,4294124	1.6373296	0.57517284	0.64352256	5.7484603	2.5560436	3.0301588	2.7830491	3.2213998	2.540709	2.8969276	2 5285239	6.0447121	6.8106556	6.3131089	7.3255506	4.7720242	3.0592546	3,6388621	3.5690949	4.0921454	3 7803507	4.3188114	3.7196779	4.9960084	A 3475399	4.5149937	2.6483653	2.3461249	8 1687603	2.884057	2.9004135	0.6232236	0.6478104	3.5467758	2.6912515	2.2702041	1.5501611	17.00531	14.912676	9.3423347	2 4395239	2.1237285	2.0622079	2.4562759	0.9002974	1.3069788	1.1429518	0.54659313	0.48862928	5.4906931	2.8706615	2.4223804	2 7509842	2.6722312	2.3450027	2.6323669
51 449787	33.455822	38.454445	47.938648	54.0448	78.661598	44.512634 83 50824	56.779251	37.578102	49.775745	41.445534	54 323368	56 10442	98.318932	108.81567	47.611103	58,401768	14.52899	70.393951	75,930275	87.993935	109.66609	53 836079	47.584606	38.52512	40.103592	36 446835	59.585728	88.73056	70.147667	65.971016	20.244188	19.432501	52.948009	49.300606	80.372063	79.74408	73.690475	55 689926	79.305771	72,877235	101.62215	94 146416	77.729324	47.889767	45.46479	61.894539	39.677517	34.537098	58.505409	51 900578	79.633827	65,059708	50.996273	39.275307 52.02327	64.083481	48.904675	73.197098
46 678482	120.15189	151.4272	100.51331	124.99861	73.897705	83.018646	119.38448	70.681084	97.037376	50.704315	73 933449	84 3/19/1	106.4399	137.17429	120,29539	156.87065	175.26044	160.17274	204 43196	95.449593	124.87753	120 16269	313.03064	264.21091	185.81911	153 //057	98.249626	93.741737	70.988266	129 17416	111.94642	89.782166	42.220142	27 05831	98.583771	102.30985	75.855202	55 417229	201.24881	172.63936	178.52522	144.0769	110.22777	117.56184	89.806671	60.816288	152.44305	119.6334	126.7852	101.85502	74.905106 98.269821	126.41478	86 644485	71.635826 98.419083	73.69899	50.244759	83.519646
16 035797	39.233578	35.212151	55,506626	49.656445	23.770212	70.570549	62 023224	20.90148	18.877249	50.990818	45 797718	34 369675	49 772495	44.972866	99.921761	89.625923	6.2998629	51.887321	46.350525	50.372704	45 179657	39.506711	80.749855	89.290665	32.689461	36 51433	81.637741	58.45615	65.023178	20.951403	7.3693447	7.6196752	16.574518	16 599808	8.7940388	31.093767	34.811741	45 151615	156.60229	173,78696	77.943062	52.738739 86.557259	58.635342	21.21431	22.240952	16.03463	37.712353	41.89539	51.946598	58.068756	25.502964	64.89991	73 789871	19 991577	49.376942	54.931602	37.816227
76 990649		Ī.,	97.339569	104.88444	80.821297	74 307487	77.095924	78.138153	96.989616	88.982346	95 800026	90,062965	77.677956	83.452736	71.647514	77.2052	68 923637	94 796906	98.541626	63.252792	68.044769	79 2789	86.205826	81.013123	71.611267	68 516869	68.665718	82.493095	77.73558	82.012474	61 289558	61.061516	72.970657	73.043137	75.123535	82.547157	76.796295	83 190598	76.037735		90.797775			65,807991	69.688049	83.995117	106.13203		103.89218	96.85878	82.284889	76 156631	73.384361	79.237938 98.34861		84.823036	81.432465
990 69579	T					1093.4371					1108 0352	Ι.					501.81952	Ī.			727.41223					887 56586			00	793,0094			Ì	798 82837				548 36914			1020 1349			4		846.43866				1067.0776				911 56238			901 1687
2 3022.2639			N			1 3412.9595	ľ				2 2862 0327			N	Ī		2 1897 7913	4	ľ		3 3117.5986			Ė		2/69.0156			N	4 3237.252	ω		N	3 3067 917				2 3092,6438			9 3145 1926		ω			6 3097.3887			Ì		2 4343.5977			2 2855.0383			7 3127.2288
102 38533	137.99678	136.64633	265.38312	261.75064	85.077301	75.494614 82.478218	75.722328	122.48158	120.42651	251 82544	251 1532	118 02061	120,6095	120.3242	148,80614	143.9976	24.463322	75.689102	72,912041	82.628593	81 521965	121 96072	159.74077	149.42509	165.47891	174 / 13863	126.98283	291.52789	298.54892	160 30312	50.028236	54.563442	80.429169	95,019936	130.57526	138.77773	141.87833	141.80777	133.63802	137,97008	196.69159	199 60292	90.780373	90,746361	105.50082	102 46165	163.08932	164 86142	282.05591	286 11246	92.874718	80.576866	80.627731	139.41356	281.04684	282 24368	134.5641
60 65006311	cn		Т	_		78.82865082	Т	П			141 6257396			Т	_	П	41.27571941	Т	_	П	Т	57 96501779	Т			173.485/109	Τ.	П		107.5731346	١.			256,2272459	Т	П		309 5834808		П		109.3825858	Ι.			293.4139617		П	N	249.218502	T			445 2743083			116.7617915
100 3/10500	Ť	Ť	Ť	İ	4	2 427.514628	w	Ė		Ì	94.1391337		7	Ť		Ė	1 77 30957521		Т	П	91 65769803		Ť		Ť	26.04674614	Ť	П	Т	51 30999434	Т		П	46 14997571		П		3 113.5167618	Т	П	9 51.4539371		Ť	Ħ		1 53.41087179		П		2 100.3444182	١.	Т	П	6 113.6834122 86 97322735	Ė		5 51 71746058
9 426 1949314	Т				.	8 58.47750726	Ť	Ħ			6 278 1801152	Ť					1 135.0749735	Τ.	Т	П	3 78.60912664		Т		П	4 345 7956347	-	П	Т	4 374.8992862	Т	2	Ť	1 150 4831118	Т	П		8 39.32462781 2 45.25869999	Т	2	1 267.575776		2	П		9 126.0305243				2 17 10624431				2 44.6769527	2		8 407.6371838

2010 HIC U	2010 HIC U	2010 HIC G	2010 HIC G	2010 HIC C	2010 HIC C	2010 HIC S	2010 HIC S	2010 HIC E	2010 HIC E	2010 Asia S	2010 Asia S	2010 Asia K	2010 Asia K	2010 HIC P	2010 HIC P	2010 HIC N	2010 HIC N	2010 HIC N	2010 HIC N	2010 HIC N	2010 HIC N	2010 HIC N	2010 HIC N	2010 HIC	2010 HIC	2010 Asia JI	0.00
NSA	USA	GBR	GBR	유	유	SWE	SWE	ESP	ESP	SGP	SGP	KOR	KOR	PRT	PRT	NOR	NOR	NZL	NZL	NLD	P	MLT	MLT	LUX	LUX	JPN	***
USA, Puerto Rico and US Virgin Islands	USA, Puerto Rico and US Virgin Islands	United Kingdom	United Kingdom	Switzerland, Liechtenstein	Switzerland, Liechtenstein	Sweden	Sweden	Spain	Spain	Singapore	Singapore	Republic of Korea	Republic of Korea	Portugal	Portugal	Norway, Svalbard and Jan Mayen	Norway, Svalbard and Jan Mayen	New Zealand	New Zealand	Netherlands	Netherlands	Malta	Malta	Luxembourg	Luxembourg	Japan	100
1 85,610626	0 77.611382	1 128.05817	0 106.79031	1 146.25237	0 121.26773	1 140.03665	0 108.98852	1 114.5921	0 101.53709	1 179.78038	0 151.5537	1 147.81392	0 108.98799	1 143.55954	0 123.60711	1 111 07014	0 92.75251	1 258.20181	0 203.08235	1 156.00677	0 136,01802	1 135.76419	0 115.87161	1 118.39726	0 101.71802	1 143.60327	
126.75581	117.36357	134.04881	118.46258	127.86882	113.861	124.12965	107.61472	113.21651	102.00794	139.37749	131.36411	127.79362	124.996	137 78847	123.20934	94.128227	83.008415	150.47093	131.3688	151.85458	142.03874	105.42561	92.907547	116.85345	105.29293	235.29352	11.00
14.936326	18.014244	37.272766	39.104225	3.2348995	3.4249625	7.2556591	8.1307516	21.584639	22.848114	25.481451	22.617411	40.311871	36.068375	31.838121	33.584518	0.87635136	0.94205385	43.421249	42.712078	32.883099	37.880409	15.414862	16.629944	10.72389	11.524368	65.309776	
3.8523872	4.4758754	4.5814557	5.2621541	4.4145555	5.0352001	2.6810267	3.0309141	7.4984307	8.5801945	3.9812694	3.9632952	0.69536829	0.67077637	3.0489988	3.473598	2.2352827	2.6522877	1.8943386	2.054219	14.013341	15,996328	7.7011871	8.740593	2.1659908	2.49248	2.5685346	
35,993305	44.456772	32.164341	35.330257	51.507477	56.948917	59.311497	75.007378	56.473423	63.706253	22.458994	23.393072	37.71653	40.552727	70.898842	78.956413	62.921833	68.035492	59.617767	49.662956	70.872177	77.129761	81.192978	87.793488	68,69635	74.674973	41 110466	
262,2959	308.32169	143.84138	172.55777	93.042747	117.40124	73.538139	96.403137	98.242676	126.98962	91.421913	114.15365	25.65185	40.239349	100.88745	130.75531	78,775162	105.28139	58.52277	67.405983	173.45276	200,50316	143.24155	182.77658	113.10076	146.05989	85.407616	
84.853745	76.652885	36.3451	32.57494	78.235161	69.720734	60.30545	54.22554	21.484127	19.332083	6.8724475	6.5692329	14.353333	14.344538	7.978941	7.1638064	31,722685	28.291494	40.62941	36.405117	162.71309	146.56447	78.826424	70.833893	54.232204	48.702518	21.319603	
81.422737	86.656631	67.86953	70.890526	66.961388	70.829819	79.560883	84.408211	76.447685	82.319885	85.890518	86.25061	70.206551	70.160065	74.500534	79.995911	78.052193	83.93605	89.208183	95.942673	80.071655	81.430672	84.887886	90.154648	75.087036	80.890305	68.538383	
845.14313	829.84277	920.23492	862.84344	1056.3242	994.0155	908.10583	874.81073	903.48273	816.99817	531.50629	475.16336	517.81421	493.87964	888.02997	815.50995	854.83472	809.51569	742.83801	562.57703	1019.7216	942,92761	1149.2172	1040.6005	934.83392	875.37512	611.79315	
2841.5598	2880.5049	3533.7256	3770.0779	2726.6533	2761.8665	3223.2559	3127.8467	3083.9258	3113.8892	2721.3833	2647.4302	3037.8237	2859.1116	3377.074	3407.3677	2935.4724	2971.2676	3173.9241	3199.4907	3296.1702	3246,446	3124.4683	3156.5212	3495.3875	3526.5974	2579 1563	
135,76813	145 44727	165.94646	158,39336	114 49075	112.69245	261.70264	256.15945	141.09637	138.64375	36.169983	33,101646	73 182602	61.867115	112.91473	112.09917	120.30702	117.7985	121.84873	114.38547	123.96318	120.34307	170.75182	167.79219	76.579056	75.436661	97.622421	
301.8841784	265.230369	80.91800163	121.5022718	87.99679534	57.85298391	101.1650923	144.8246449	76.36073073	103.3562343	30.69054172	39.25946677	77.74548684	84.76386878	421.1943536	254.1549746	39,60920066	39.69462718	307.1045626	256.0282459	65.24083678	102,6218649	302.331483	213.2543034	74.64477413	112.1511778	451.7099969	
57.2017377	83 04789107	23.16727928	25.40311796	53.81309671	41.49486586	49.18606207	46.93556259	50.33379971	64.58832597	134.7186318	123.5867374	46.93110849	44.74327608	169.7288755	200.4731894	81,98829365	121.5922768	62.77019779	93 37265516	40.4624599	52.30481608	81.84273236	96.20004283	328.8754419	277.9723169	44.58434253	
68.08433031	67.16097462	373.987593	325.8160369	244.6883638	317.2121276	343.5133018	311.320987	368.6210923	218.3745179	15.7089256	20.50034701	271.5005448	157.1828063	84 90402736	95.58113	348.8231187	304.4790117	44.34704244	38.22803639	412.6060599	338,6032818	58.33947441	58.69921152	34 53612412	47.24559132	118.2368252	