

		()						
29	-491	-0 01	3,639	1,872	1,767	4,130	2,069	2,061
	-157	-0 00	3,921	1,987	1,934	4,078	2,013	2,065
	-415	-0 01	3,480	1,748	1,732	3,895	1,980	1,915
10	-474	-0 01	3,874	1,962	1,912	4,348	2,207	2,141
11	-748	-0 01	3,680	1,832	1,848	4,428	2,228	2,200
12	-937	-0 02	3,557	1,837	1,720	4,494	2,247	2,247

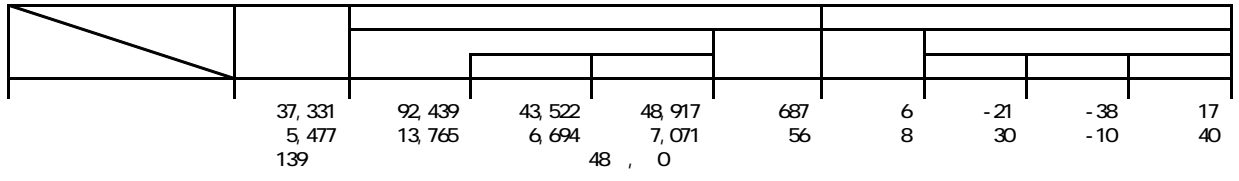
		()						
29	967	0 02	20,309	10,782	9,527	19,342	9,818	9,524
	678	0 01	21,135	10,996	10,139	20,457	10,563	9,894
	393	0 01	19,571	10,349	9,222	19,178	10,010	9,168
10	2,542	0 05	21,847	11,536	10,311	19,305	9,995	9,310
11	1,148	0 02	18,269	9,475	8,794	17,121	8,696	8,425
12	871	0 02	17,597	8,957	8,640	16,726	8,478	8,248

12

		(a)	(b)			(c)		=(a)	=(b)+(c)	
		17,597	10,860	6,476	16,726	10,699	5,544	22,880	10,860	12,020
0	14	2,223	1,439	754	2,105	1,418	661	2,854	1,439	1,415
15	19	676	399	268	598	401	186	853	399	454
20	24	2,662	1,349	1,286	2,403	1,318	967	3,602	1,349	2,253
25	29	3,202	1,960	1,220	3,115	1,938	1,071	4,251	1,960	2,291
30	34	2,438	1,554	856	2,320	1,524	742	3,152	1,554	1,598
35	39	1,610	1,034	554	1,669	1,048	591	2,179	1,034	1,145
40	44	1,097	687	393	1,118	695	389	1,469	687	782
45	49	819	522	272	802	514	264	1,058	522	536
50	54	578	347	218	521	330	169	734	347	387
55	59	443	267	160	414	262	136	563	267	296
60	64	434	279	143	382	266	105	527	279	248
65		1,415	1,023	352	1,279	985	263	1,638	1,023	615
		-	-	-	-	-	-	-	-	-

	2 257, 530	5 112, 740	2 418, 450	2 694, 290	60 307	240	- 66	- 937	871
	2 002, 934	4 461, 197	2 105, 808	2 355, 389	54 587	- 8	- 228	- 797	569
	254, 596	651, 543	312 642	338 901	5 720	248	162	- 140	302
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	428 798	949, 911	447, 758	502, 153	10 607	- 231	- 439	- 369	- 70
	54, 789	133, 311	62, 441	70 870	866	- 20	- 63	- 47	- 16
	76 782	184, 042	88 793	95 249	2 289	120	94	- 80	174
	794, 694	1, 570 485	741, 819	828 666	30 101	- 9	359	233	126
	175 073	436 354	208 580	227, 774	2 432	19	38	19	19
	75 807	197, 519	96 389	101, 130	1, 838	143	193	26	167
	98 926	249, 475	118 303	131, 172	1, 688	96	203	25	178
	36 314	97, 176	45 975	51, 201	747	47	44	- 25	69
	30 108	82 396	38 697	43 699	574	9	- 48	- 47	- 1
	47, 691	131, 373	62 253	69, 120	885	- 14	- 92	- 104	12
	180 317	454, 975	215 829	239, 146	4 405	173	59	- 163	222
	85 881	217, 380	101, 003	116 377	878	- 40	- 168	- 170	2
	43 907	107, 047	50 209	56 838	959	- 28	- 79	- 57	- 22
	76 251	178 734	84 244	94 490	1 349	- 3	- 44	- 91	47
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	428 798	949, 911	447, 758	502, 153	10 607	- 231	- 439	- 369	- 70
	42 751	97, 176	44 453	52 723	709	1	- 16	- 58	42
	33 819	81, 417	38 584	42 833	1 048	12	24	- 39	63
	27 853	58 203	28 298	29 905	690	20	- 18	- 17	- 1
	92 683	181, 952	85 428	96 524	3 684	- 84	- 88	- 49	- 39
	89 470	211, 001	100 358	110 643	1 320	- 48	- 115	- 71	- 44
	30 903	66 753	31 243	35 510	644	- 74	- 97	- 49	- 48
	111 319	253 409	119 394	134 015	2 512	- 58	- 129	- 86	- 43
	794, 694	1, 570 485	741, 819	828 666	30 101	- 9	359	233	126
	148 670	314 433	153 109	161 324	9 221	26	182	41	141
	146 927	237 383	113 407	123 976	6 096	- 83	- 111	70	- 181
	119 959	197 074	87 904	109 170	4 204	- 52	- 32	48	- 80
	124 118	260 134	121 033	139 101	4 661	25	92	38	54
	91 975	211 073	101 308	109 765	2 718	125	224	33	191
	65 831	131 565	61 825	69 740	1 156	49	144	2	142
	97 214	218 823	103 233	115 590	2 045	- 99	- 140	1	- 141
	49 042	114 234	52 665	61 569	457	- 42	- 68	- 89	21
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	12 870	33 892	15 926	17 966	157	9	- 11	- 29	18
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	17 458	40 872	18 919	21 953	179	- 26	- 42	- 9	- 33
	21 959	58 437	27 445	30 992	844	60	62	- 30	92
	40 741	102 415	48 663	53 752	512	- 21	- 28	- 3	- 25
	44 621	110 868	53 310	57 558	506	6	23	3	20
	41 098	100 557	48 228	52 329	794	10	58	24	34
	40 291	97 192	46 316	50 876	508	38	54	10	44
	29 711	72 313	34 238	38 075	389	2	- 18	- 9	- 9
	23 020	58 388	27 696	30 692	575	28	46	4	42
	23 860	61 914	28 751	33 163	285	26	81	- 6	87
	10 087	28 769	13 518	15 251	180	10	- 15	- 26	11
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	15 384	37 235	17 047	20 188	226	- 15	- 38	- 38	-
	19 249	51 004	23 835	27 169	416	6	- 43	- 33	- 10
	13 039	36 943	17 176	19 767	141	- 1	- 53	- 33	- 20
	36 314	97 176	45 975	51 201	747	47	44	- 25	69
	18 902	50 201	24 141	26 060	231	22	3	4	- 1
	18 902	50 201	24 141	26 060	231	22	3	4	- 1
	87 562	229 500	111 929	117 571	2 158	147	215	43	172
	13 466	37 712	19 011	18 701	355	29	47	- 8	55
	11 775	31 078	14 975	16 103	184	34	28	4	24
	18 123	45 477	21 775	23 702	496	13	- 2	7	- 9
	10 382	27 717	13 384	14 333	186	23	45	- 1	46
	11 755	31 981	15 540	16 441	320	4	22	17	5
	3 155	8 626	4 111	4 515	152	11	- 2	- 6	4
	18 906	46 909	23 133	23 776	465	33	77	30	47

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50	54	301, 772	144, 405	157, 367	5.9	6.0	5.8	91.8
	50	68, 344	32, 631	35, 713	1.3	1.3	1.3	91.4
	51	49, 632	24, 007	25, 625	1.0	1.0	1.0	93.7
	52	64, 371	30, 686	33, 685	1.3	1.3	1.3	91.1
	53	60, 481	28, 762	31, 719	1.2	1.2	1.2	90.7
	54	58, 944	28, 319	30, 625	1.2	1.2	1.1	92.5
55	59	298, 168	142, 957	155, 211	5.8	5.9	5.8	92.1
	55	58, 313	27, 756	30, 557	1.1	1.1	1.1	90.8
	56	58, 228	27, 980	30, 248	1.1	1.2	1.1	92.5
	57	59, 160	28, 419	30, 741	1.2	1.2	1.1	92.4
	58	60, 525	29, 100	31, 425	1.2	1.2	1.2	92.6
	59	61, 942	29, 702	32, 240	1.2	1.2	1.2	92.1
60	64	318, 537	152, 785	165, 752	6.2	6.3	6.2	92.2
	60	57, 924	27, 828	30, 096	1.1	1.2	1.1	92.5
	61	62, 065	29, 691	32, 374	1.2	1.2	1.2	91.7
	62	64, 760	31, 200	33, 560	1.3	1.3	1.2	93.0
	63	64, 294	30, 903	33, 391	1.3	1.3	1.2	92.5
	64	69, 494	33, 163	36, 331	1.4	1.4	1.3	91.3
65	69	402, 636	190, 367	212, 269	7.9	7.9	7.9	89.7
	65	71, 275	33, 961	37, 314	1.4	1.4	1.4	91.0
	66	76, 175	36, 183	39, 992	1.5	1.5	1.5	90.5
	67	80, 443	38, 155	42, 288	1.6	1.6	1.6	90.2
	68	89, 424	41, 947	47, 477	1.7	1.7	1.8	88.4
	69	85, 319	40, 121	45, 198	1.7	1.7	1.7	88.8
70	74	296, 208	134, 573	161, 635	5.8	5.6	6.0	83.3
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	71	55, 686	25, 473	30, 213	1.1	1.1	1.1	84.3
	72	46, 604	21, 201	25, 403	0.9	0.9	0.9	83.5
	73	58, 475	26, 058	32, 417	1.1	1.1	1.2	80.4
	74	56, 226	24, 883	31, 343	1.1	1.0	1.2	79.4
75	79	253, 606	108, 427	145, 179	5.0	4.5	5.4	74.7
	75	55, 662	24, 550	31, 112	1.1	1.0	1.2	78.9
	76	58, 481	25, 154	33, 327	1.1	1.0	1.2	75.5
	77	52, 246	22, 529	29, 717	1.0	0.9	1.1	75.8
	78	45, 257	18, 965	26, 292	0.9	0.8	1.0	72.1
	79	41, 960	17, 229	24, 731	0.8	0.7	0.9	69.7
80	84	202, 233	76, 792	125, 441	4.0	3.2	4.7	61.2
	80	46, 808	18, 645	28, 163	0.9	0.8	1.0	66.2
	81	41, 946	16, 182	25, 764	0.8	0.7	1.0	62.8
	82	41, 851	15, 977	25, 874	0.8	0.7	1.0	61.7
	83	36, 653	13, 424	23, 229	0.7	0.6	0.9	57.8
	84	34, 975	12, 564	22, 411	0.7	0.5	0.8	56.1
85	89	133, 454	43, 142	90, 312	2.6	1.8	3.4	47.8
	85	33, 851	11, 925	21, 926	0.7	0.5	0.8	54.4
	86	29, 683	9, 847	19, 836	0.6	0.4	0.7	49.6
	87	25, 318	8, 264	17, 054	0.5	0.3	0.6	48.5
	88	23, 492	6, 955	16, 537	0.5	0.3	0.6	42.1
	89	21, 110	6, 151	14, 959	0.4	0.3	0.6	41.1
90	94	63, 913	15, 783	48, 130	1.3	0.7	1.8	32.8
	90	17, 748	4, 960	12, 788	0.3	0.2	0.5	38.8
	91	15, 231	4, 008	11, 223	0.3	0.2	0.4	35.7
	92	12, 729	3, 028	9, 701	0.2	0.1	0.4	31.2
	93	10, 050	2, 216	7, 834	0.2	0.1	0.3	28.3
	94	8, 155	1, 571	6, 584	0.2	0.1	0.2	23.9
95	99	16, 966	2, 589	14, 377	0.3	0.1	0.5	18.0
	95	5, 898	1, 022	4, 876	0.1	0.0	0.2	21.0
	96	4, 277	656	3, 621	0.1	0.0	0.1	18.1
	97	3, 185	411	2, 774	0.1	0.0	0.1	14.8
	98	2, 110	299	1, 811	0.0	0.0	0.1	16.5
	99	1, 496	201	1, 295	0.0	0.0	0.0	15.5
100		2, 994	348	2, 646	0.1	0.0	0.1	13.2
		62, 889	35, 240	27, 649	-	-	-	-
		-500	-242	-258	-	-	-	-

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分類記号 BF	所属コード 4200503
登録年度 29	登録番号 0002