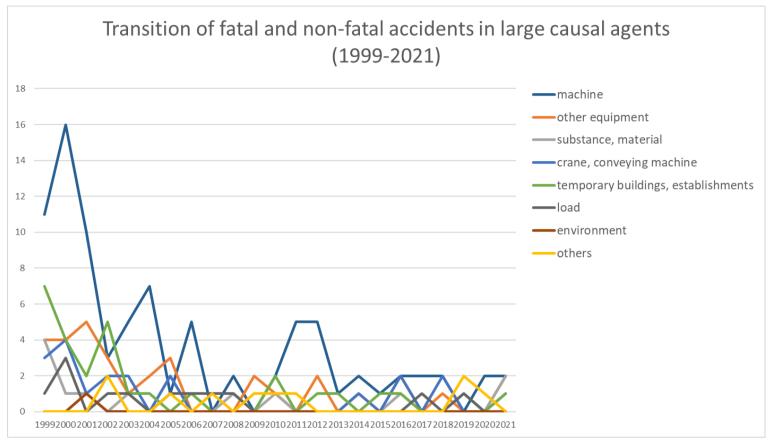
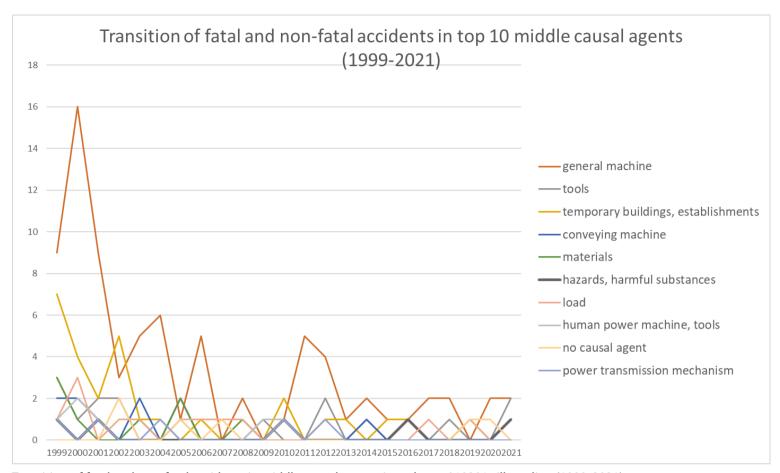
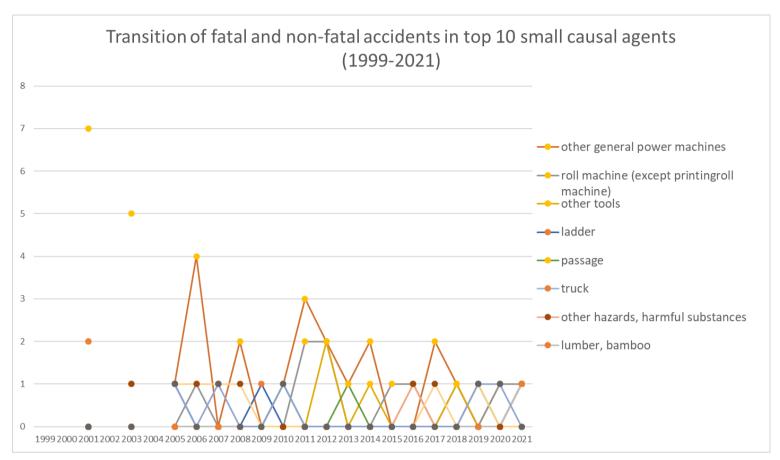
Transition of fatal and non-fatal accidents in each element like as causal agents, type of accidents, etc. in code no. 010201 silk-reeling (1999-2021)



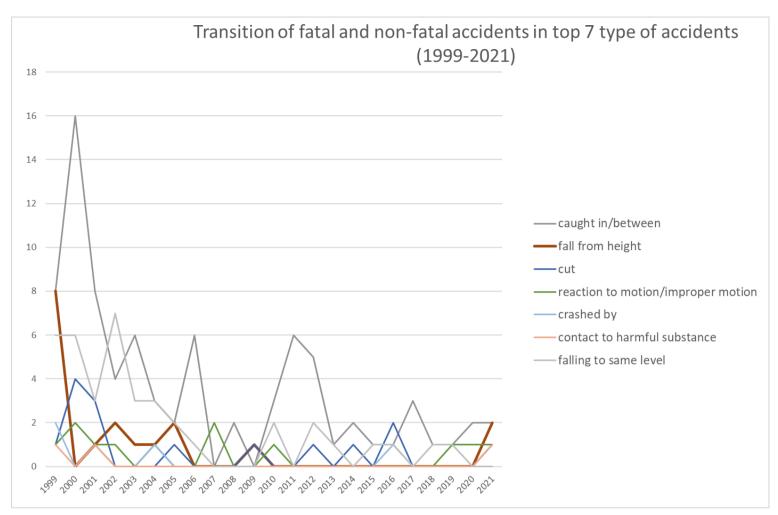
Transition of fatal and non-fatal accidents in large causal agents in code no. 010201 silk-reeling (1999-2021)



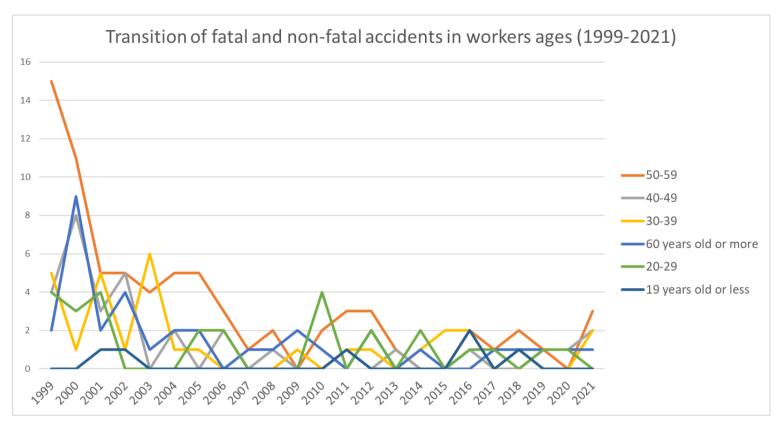
Transition of fatal and non-fatal accidents in middle causal agents in code no. 010201 silk-reeling (1999-2021)



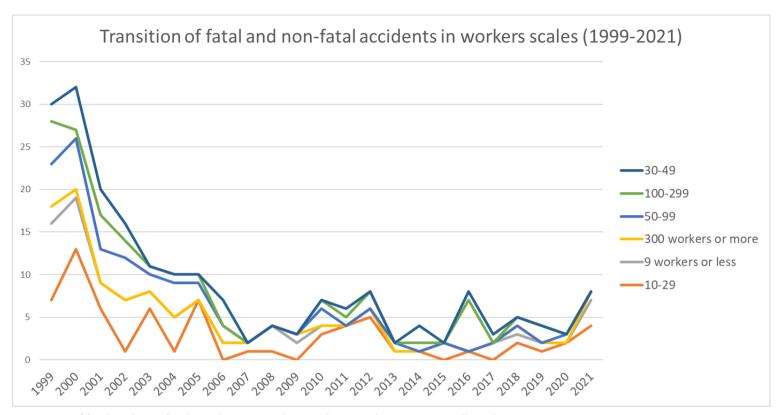
Transition of fatal and non-fatal accidents in small causal agents in code no. 010201 silk-reeling (1999-2021)



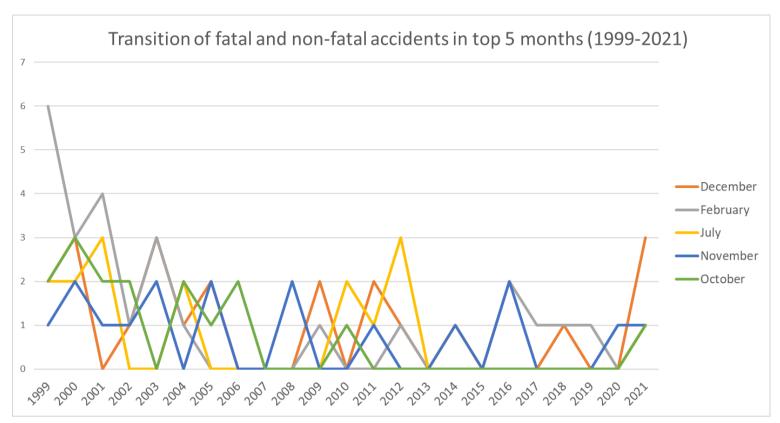
Transition of fatal and non-fatal accidents in type of accidents in code no. 010201 silk-reeling (1999-2021)



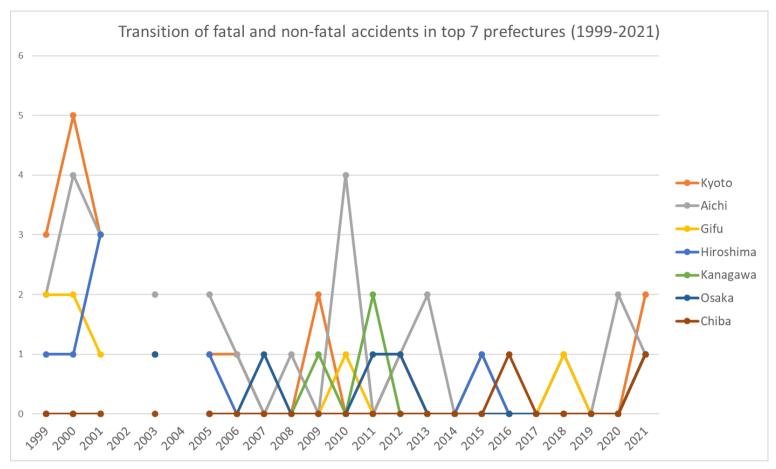
Transition of fatal and non-fatal accidents in workers ages in code no. 010201 silk-reeling (1999-2021)



Transition of fatal and non-fatal accidents in workers scales in code no. 010201 silk-reeling (1999-2021)



Transition of fatal and non-fatal accidents in months in code no. 010201 silk-reeling (1999-2021)



Transition of fatal and non-fatal accidents in prefectures in code no. 010201 silk-reeling (1999-2021)

Transition of fatal and non-fatal accidents in large causal agents in code no. 010201 silk-reeling (1999-2021)

code	Causal (L) agents	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	total	Causal (L) agents
1	machine	11	16	10	3	5	7	1	5		2		2	5	5	1	2	1	2	2	2		2	2	86	machine
3	other equipment	4	4	5	3	1	2	3				2	1		2		1		2		1			2	33	other equipment
5	substance, material	4	1	1		1		2			1		1						1					2	14	substance, material

2	crane, conveying machine	3	4	1	2	2		2									1		2		2			1	20	crane, conveying machine
4	temporary buildings, establishments	7	4	2	5	1	1		1				2		1	1		1	1			1		1	29	temporary buildings, establishments
6	load	1	3		1	1		1	1	1	1									1		1			12	load
7	environment			1																					1	environment
9	others				2			1		1		1	1	1								2	1		10	others
	total	30	32	20	16	11	10	10	7	2	4	3	7	6	8	2	4	2	8	3	5	4	3	8	205	total

Transition of fatal and non-fatal accidents in middle causal agents in code no. 010201 silk-reeling (1999-2021)

code	Causal (M) agents	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021		Causal (M)
16	general machine	9	16	9	3	5	6	1	5		2		1	5	4	1	2	1	1	2	2		2	2	79	general machine
37	tools	3	1	2	2			2				1			2		1		1		1			2	18	tools
41	temporary buildings, establishments	7	4	2	5	1	1		1				2		1	1		1	1			1		1	29	temporary buildings, establishments
22	conveying machine	2	2	1		2		2									1		1					1	12	conveying machine
52	materials	3	1			1		2			1													1	9	materials
51	hazards, harmful	1		1									1						1					1	5	hazards, harmful

	substances																						substances
61	load	1	3		1	1		1	1	1	1							1		1		12	load
36	human power machine,	1	2	1				1				1	1									7	human power
92	no causal agent				2			1		1			1							1	1	7	no causal agent
12	power transmission mechanism	1		1			1						1		1								power transmission mechanism
39	other equipments,		1	1		1	1										1						other equipments, facilities
21	crane	1	1		1												1					4	crane
23	vehicle		1		1														2			4	vehicle
91	other causal agent											1		1						1		3	other causal agent
31	pressure vessel			1	1																	2	pressure vessel
13	woodworking machine																1					1	woodworking machine
15	metal manufacturing machine	1																				1	metal manufacturing machine
34	kiln, caldron						1															1	kiln, caldron
71	natural environment			1																		1	natural environment

11	engine																									engine
14	construction machine																									construction machine
17	mobile silviculture machine																									mobile silviculture machine
32	chemical facilities																									chemical facilities
33	welding equipment																									welding equipment
35	electric equipment																									electric equipment
99	unclassifiable																									unclassifiable
	total	30	32	20	16	11	10	10	7	2	4	3	7	6	8	2	4	2	8	3	5	4	3	8	205	total

Transition of fatal and non-fatal accidents in small causal agents in code no. 010201 silk-reeling (1999-2021)

code	Causal (S) agents	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	total	Causal (S) agents
169	other general			7		5		1	4		2		1	2	2	1	2			2	1		1	1	33	other general
	power machines							•	-				•	3		'					•		•			power machines
	roll machine (except																									roll machine (except
163	printingroll			2					1					2	2			1	1		1		1	1	12	printingroll
	machine)																									machine)
379	other tools							1							2		1		1		1			1	7	other tools
371	ladder			2				1				1												1	5	ladder

417	passage			1						1			1						1		1	5	passage
221	truck				1																1	2	truck
519	other hazards, harmful substances															1					1	2	other hazards, harmful substances
522	lumber, bamboo																				1	1	lumber, bamboo
611	load			1	1	1	1	1									1		1			7	load
921	no causal agent				1		1			1									1	1		5	no causal agent
224	conveyor			1	1									1		1						4	conveyor
529	other materials			1	2			1														4	other materials
121	power transmission mechanism		1							1		1										3	power transmission mechanism
391	other equipment,		1	1												1						3	other equipment,
911	other causal agent								1		1								1			3	other causal agent
222	forklift		1	1																		2	forklift
231	cars, bus, motorcycle																	2				2	cars, bus,
362	human power hauling equipment				1					1												2	human power
364	hand tool		1						1													2	hand tool
413	stairs, landing stage		1												1							2	stairs, landing stage
418	building, establishment		1													1						2	building, establishment
514	harmful substance		1							1												2	harmful substance

139	other woodworking									1				other woodworking
139	machines									'				machines
211	crane									1			1	crane
312	pressure vessel	1											1	pressure vessel
411	scaffolding							1					1	scaffolding
415	roof, beam, haze, crossbeam, principal rafter						1						1	roof, beam, haze, crossbeam, principal rafter
419	other temporary buildings, establishments				1									other temporary buildings, establishments
715	high/cold temperature environment	1												high/cold temperature environment
111	engine													engine
131	circular sawing machine													circular sawing machine
132	band sawing machine													band sawing machine
133	wood planer machine													wood planer machine
134	hollow chisel mortiser, wood borer													hollow chisel mortiser, wood borer
	chamfering													chamfering

135	machine, router,	machine, router,
135		woodworking
	milling machine	milling machine
136	chain saw	chain saw
	leveling,	leveling,
141	transporting or	transporting or
	loading machine	loading machine
142	excavating machine	excavating machine
142	foundation work	foundation work
143	machine	machine
144	hardening machine	hardening machine
145	demolition machine	demolition machine
146	vehicle for high lift	vehicle for high lift
146	work	work
149	other construction	other construction
149	machines	machines
151	lathe State	lathe
152	drill press, milling	drill press, milling
132	machine	machine
153	grinding machine,	grinding machine,
133	buffing machine	buffing machine
154	power press	power press
155	forging pressure	forging pressure
133	hammer	hammer
156	shearing machine	shearing machine

	other metal												other metal
159	manufacturing												manufacturing
	machines												machines
161	centrifugal machine												centrifugal machin
162	mixer, grinder												mixer, grinder
164	injection molding machine												injection molding
165	food manufacturing												food manufacturin
166	printing machine												printing machine
167	industrial robot												industrial robot
171	felling machine												felling machine
172	mobile logging machine												mobile logging machine
173	skyline yarding machine												skyline yarding machine
179	other mobile silviculture machine												other mobile silviculture machin
212	mobile crane												mobile crane
213	derrick crane												derrick crane
214	elevator, lift												elevator, lift
215	cargo lifting appliance												cargo lifting
216	gondola												gondola

	lumberyard	lumberyard
217	equipment, logging	equipment, logging
	cableway	cableway
210	simple skyline	simple skyline
218	yarding equipment	yarding equipment
219	other powered Only The Control of th	other powered
219	crane	crane
223	railway equipment	railway equipment
225	loader	loader
226	straddle carrier	straddle carrier
227	rough terrain hauler	rough terrain hauler
229	other powered Only The Control of th	other powered
229	conveying machines	conveying machines
232	railway vehicle	railway vehicle
239	other vehicles One of the control of	other vehicles
311	boiler	boiler
319	other pressure	other pressure
319	vessels	vessels
321	chemical facilities	chemical facilities
331	gas welding	gas welding
331	equipment	equipment
332	arc welding	arc welding
332	equipment	equipment
339	other welding other welding	other welding
	equipment	equipment

341	kiln, caldron													kiln, caldron
342	industrial dryer													industrial dryer
349	other kiln, caldron													other kiln, caldron
351	transmission													transmission
352	electric power facilities													electric power facilities
359	other electrical equipment													other electrical equipment
361	human power cranes													human power cranes
363	human power machine													human power machine
372	slinging tool													slinging tool
412	timbering													timbering
414	opening													opening
416	working platform, boot board													working platform, boot board
511	explosive substance													explosive substance
512	inflammable substance													inflammable substance
513	inflammable gas													inflammable gas
515	radiation													radiation
521	metal material													metal material
523	stone, sand,													stone, sand,

	substance																						substance
612	machine/equipment																						machine/equipment
	as load																						as load
711	natural ground,																						natural ground,
	rock																						rock
712	standing tree																						standing tree
713	water																						water
714	abnormal																						abnormal
	environment																						environment
719	other environments																						other environments
999	unclassifiable																						unclassifiable
	total		20	11	10	7	2	4	3	7	6	8	2	4	2	8	3	5	4	3	8	117	total

Transition of fatal and non-fatal accidents in type of accidents in code no. 010201 silk-reeling (1999-2021)

code	Type of accidents	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	total	Type of accidents
07	caught in/between	8	16	8	4	6	3	2	6		2		3	6	5	1	2	1	1	3	1	1	2	2	83	caught in/between
01	fall from height	8		1	2	1	1	2				1												2	18	fall from height
08	cut	1	4	3				1				1			1		1		2					1	15	cut
19	reaction to motion/improper motion	1	2	1	1		1			2			1									1	1	1	12	reaction to motion/improper motion
06	crashed by	2		1			1												1					1	6	crashed by
12	contact to harmful	1		1																				1	3	contact to

	substance																									substance
02	falling to same level	6	6	3	7	3	3	2	1				2		2	1		1	1		1	1			40	falling to same
03	crash	3	3			1		2			1						1		1						12	crash
11	contact to high/low- temperature		1	1	1			1					1						2			1			8	contact to high/low- temperature
17	traffic accident (public road)				1																2				3	traffic accident (public road)
04	struck by flying or falling object			1							1														2	struck by flying or falling object
05	collapse						1																		1	collapse
13	electric shock																				1				1	electric shock
90	others											1													1	others
09	injury to the sole of the foot																									injury to the sole of the foot
10	drown																									drown
14	explosion																									explosion
15	burst																									burst
16	fire																									fire
18	traffic accident (others)																									traffic accident (others)
99	unclassifiable																									unclassifiable
	total	30	32	20	16	11	10	10	7	2	4	3	7	6	8	2	4	2	8	3	5	4	3	8	205	total

Transition of fatal and non-fatal accidents in workers ages in code no. 010201 silk-reeling (1999-2021)

code	Age	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	total	Age
5	50-59	15	11	5	5	4	5	5	3	1	2		2	3	3	1			2	1	2	1		3	74	50-59
4	40-49	4	8	3	5		2		2		1			1		1			1			1	1	2	32	40-49
3	30-39	5	1	5	1	6	1	1				1		1	1		1	2	2		1			2	31	30-39
6	60 years old or	2	9	2	4	1	2	2		1	1	2	1		2		1			1	1	1	1	1	35	60 years old or
	more										Ĺ										•					more
2	20-29	4	3	4				2	2				4		2		2		1	1		1	1		27	20-29
1	19 years old or less			1	1									1					2		1				6	19 years old or less
	total	30	32	20	16	11	10	10	7	2	4	3	7	6	8	2	4	2	8	3	5	4	3	8	205	total

Transition of fatal and non-fatal accidents in workers scales in code no. 010201 silk-reeling (1999-2021)

code	Workers scale	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	total	Workers scale
2	10-29	7	13	6	1	6	1	7		1	1		3	4	5	1	1		1		2	1	2	4	67	10-29
1	9 workers or less	9	6	3	6	2	4		2	1	3	2	1		1			2		2	1	1		3	49	9 workers or less
6	300 workers or	2	1									1									1			1	6	300 workers or
	more																				•			<u> </u>		more
4	50-99	5	6	4	5	2	4	2	2				2			1							1		34	50-99
5	100-299	5	1	4	2	1	1	1					1	1	2		1		6		1	2			29	100-299
3	30-49	2	5	3	2				3					1			2		1	1					20	30-49
	total	30	32	20	16	11	10	10	7	2	4	3	7	6	8	2	4	2	8	3	5	4	3	8	205	total

Transition of fatal and non-fatal accidents in months in code no. 010201 silk-reeling (1999-2021)

code	Month	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	total	Month
12	December	2	3		1	3	1	2				2		2	1						1			3	21	December
2	February	6	3	4	1	3	1					1			1				2	1	1	1		1	26	February
7	July	2	2	3			2						2	1	3		1							1	17	July
11	November	1	2	1	1	2		2			2			1			1		2				1	1	17	November
10	October	2	3	2	2		2	1	2				1											1	16	October
8	August	1	1	4	1			1	1		1					1				1				1	13	August
1	January	5	2	2	1	1	1	3	1				2		1		1			1			1		22	January
9	September	3	3	1	2			1			1			1				1	3		1	1			18	September
4	April	2	7		1	1	1		1	1						1						2			17	April
6	June	5	2	1	3				2	1				1	1		1								17	June
5	May	1	1		3	1	2						2								1				11	May
3	March		3	2											1			1	1		1		1		10	March
	total	30	32	20	16	11	10	10	7	2	4	3	7	6	8	2	4	2	8	3	5	4	3	8	205	total

Transition of fatal and non-fatal accidents in prefectures in code no. 010201 silk-reeling (1999-2021)

code	Prefecture	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	total	Prefecture
26	Kyoto	3	5	3		1		1	1			2			1									2	19	Kyoto
23	Aichi	2	4	3		2		2	1		1		4		1	2		1			1		2	1	27	Aichi
21	Gifu	2	2	1		1							1								1			1	9	Gifu
34	Hiroshima	1	1	3		1		1										1						1	9	Hiroshima
14	Kanagawa					1						1		2										1	5	Kanagawa
27	Osaka					1				1				1	1									1	5	Osaka
12	Chiba																		1					1	2	Chiba

Hyogo	_	П	II.	II .	II.																				
	2	1	2									1						6			2		1.	4	Hyogo
Fukui	1	1	1				1	1		1				1		3			2				1.	2	Fukui
Okayama	1	2			2		1						1	1									8		Okayama
Mie	2	2	1		1		1																7		Mie
Niigata	3	1						1		1													6		Niigata
Shiga		2											1	2								1	6		Shiga
Fukushima	1	1	1					2															5		Fukushima
Ishikawa	3																		1		1		5		Ishikawa
Nagano	1	2							1												1		5		Nagano
Nara	1		2										1							1			5		Nara
Miyazaki	2		1					1										1					5		Miyazaki
Fukuoka	1	1								1				1									4		Fukuoka
Saitama	1	2																					3		Saitama
Tokyo							1													2			3		Tokyo
Yamaguchi	1	1	1																				3		Yamaguchi
Kochi		3																					3		Kochi
Nagasaki		1					1																2		Nagasaki
Miyagi	1																						1		Miyagi
Yamagata			1																				1		Yamagata
lbaraki					1																		1		Ibaraki
Gunma																1							1		Gunma
Toyama							1																1		Toyama
Shizuoka	1																						1		Shizuoka
	Okayama Mie Niigata Shiga Fukushima Ishikawa Nagano Nara Miyazaki Fukuoka Saitama Tokyo Yamaguchi Kochi Nagasaki Miyagi Yamagata Ibaraki Gunma Toyama	Okayama 1 Mie 2 Niigata 3 Shiga 1 Fukushima 1 Ishikawa 3 Nagano 1 Nara 1 Miyazaki 2 Fukuoka 1 Saitama 1 Tokyo 1 Yamaguchi 1 Kochi 1 Nagasaki 1 Miyagi 1 Yamagata I Ibaraki Gunma 1 Toyama	Okayama 1 2 Mie 2 2 Niigata 3 1 Shiga 2 Fukushima 1 1 Ishikawa 3 Nagano 1 2 Nara 1 1 Miyazaki 2 Fukuoka 1 1 Saitama 1 2 Tokyo 7 Yamaguchi 1 1 Kochi 3 Nagasaki 1 Miyagi 1 Yamagata I Ibaraki Gunma 5 Toyama Shizuoka 1	Okayama 1 2 1 Mie 2 2 1 Niigata 3 1 2 Fukushima 1 1 1 1 Ishikawa 3 2 Nagano 1 2 2 Miyazaki 2 1 Fukuoka 1 1 2 Tokyo 2 1 Tokyo 3 1 1 Kochi 3 3 Nagasaki 1 1 Miyagi 1 1 Yamagata 1 1 Ibaraki Gunma 5 Toyama 5 Shizuoka 1 1	Okayama 1 2	Okayama 1 2 2 Mie 2 2 1 1 Niigata 3 1 Shiga 2 Fukushima 1 1 1 Ishikawa 3	Okayama 1 2 2 Mie 2 2 1 1 Niigata 3 1 3 1 3 Shiga 2 2 3	Okayama 1 2 2 1 Mie 2 2 1 1 1 Niigata 3 1	Okayama 1 2 2 1 Mie 2 2 1 1 1 Niigata 3 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 2 1	Okayama 1 2 1 </td <td>Okayama 1 2 2 1 </td> <td>Okayama 1 2 2 1 </td> <td>Okayama 1 2 2 1 0<!--</td--><td>Okayama 1 2 2 1 1 1 Mie 2 2 1 1 1 1 1 Niigata 3 1 3 1 1 1 1 1 1 Shiga 2 2 3</td><td>Okayama 1 2 2 1 2 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 2 1<!--</td--><td>Okayama 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 1 1 2 1<!--</td--><td>Okayama 1 2 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 2 1<!--</td--><td>Okayama 1 2 2 1 2 1 1 1 1 2 1 1 1 1 2 1<!--</td--><td> Digital </td><td>Okayama 1 2 2 1<!--</td--><td> Nigata </td><td> Dickayama 1</td><td> Dicayama 1</td><td>Okayama 1 2 1<!--</td--><td> Name</td></td></td></td></td></td></td></td>	Okayama 1 2 2 1	Okayama 1 2 2 1	Okayama 1 2 2 1 0 </td <td>Okayama 1 2 2 1 1 1 Mie 2 2 1 1 1 1 1 Niigata 3 1 3 1 1 1 1 1 1 Shiga 2 2 3</td> <td>Okayama 1 2 2 1 2 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 2 1<!--</td--><td>Okayama 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 1 1 2 1<!--</td--><td>Okayama 1 2 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 2 1<!--</td--><td>Okayama 1 2 2 1 2 1 1 1 1 2 1 1 1 1 2 1<!--</td--><td> Digital </td><td>Okayama 1 2 2 1<!--</td--><td> Nigata </td><td> Dickayama 1</td><td> Dicayama 1</td><td>Okayama 1 2 1<!--</td--><td> Name</td></td></td></td></td></td></td>	Okayama 1 2 2 1 1 1 Mie 2 2 1 1 1 1 1 Niigata 3 1 3 1 1 1 1 1 1 Shiga 2 2 3	Okayama 1 2 2 1 2 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 2 1 </td <td>Okayama 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 1 1 2 1<!--</td--><td>Okayama 1 2 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 2 1<!--</td--><td>Okayama 1 2 2 1 2 1 1 1 1 2 1 1 1 1 2 1<!--</td--><td> Digital </td><td>Okayama 1 2 2 1<!--</td--><td> Nigata </td><td> Dickayama 1</td><td> Dicayama 1</td><td>Okayama 1 2 1<!--</td--><td> Name</td></td></td></td></td></td>	Okayama 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 1 1 2 1 </td <td>Okayama 1 2 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 2 1<!--</td--><td>Okayama 1 2 2 1 2 1 1 1 1 2 1 1 1 1 2 1<!--</td--><td> Digital </td><td>Okayama 1 2 2 1<!--</td--><td> Nigata </td><td> Dickayama 1</td><td> Dicayama 1</td><td>Okayama 1 2 1<!--</td--><td> Name</td></td></td></td></td>	Okayama 1 2 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 2 1 </td <td>Okayama 1 2 2 1 2 1 1 1 1 2 1 1 1 1 2 1<!--</td--><td> Digital </td><td>Okayama 1 2 2 1<!--</td--><td> Nigata </td><td> Dickayama 1</td><td> Dicayama 1</td><td>Okayama 1 2 1<!--</td--><td> Name</td></td></td></td>	Okayama 1 2 2 1 2 1 1 1 1 2 1 1 1 1 2 1 </td <td> Digital </td> <td>Okayama 1 2 2 1<!--</td--><td> Nigata </td><td> Dickayama 1</td><td> Dicayama 1</td><td>Okayama 1 2 1<!--</td--><td> Name</td></td></td>	Digital	Okayama 1 2 2 1 </td <td> Nigata </td> <td> Dickayama 1</td> <td> Dicayama 1</td> <td>Okayama 1 2 1<!--</td--><td> Name</td></td>	Nigata	Dickayama 1	Dicayama 1	Okayama 1 2 1 </td <td> Name</td>	Name

46	Kagoshima										1												1	Kagoshima
1	Hokkaido																							Hokkaido
2	Aomori																							Aomori
3	lwate																							lwate
5	Akita																							Akita
9	Tochigi																							Tochigi
19	Yamanashi																							Yamanashi
30	Wakayama																							Wakayama
31	Tottori																							Tottori
32	Shimane																							Shimane
36	Tokushima																							Tokushima
37	Kagawa																							Kagawa
38	Ehime																							Ehime
41	Saga																							Saga
43	Kumamoto																							Kumamoto
44	Oita																							Oita
47	Okinawa																							Okinawa
	total	30	32	20	11	10	7	2	4	3	7	6	8	2	4	2	8	3	5	4	3	8	179	total

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