H.—Table showing Number of Applications for Patents for the Different Classes of Inventions for each of the Years 1920, 1921, and 1922.

Class.	1920.	1921.	1922.	Class.	1920.	1921.	1922
Advertising and displaying signs,	20	27	26	Illuminating (except gas-manufac-	50	57	79
&c. Aeronautics	23	8	8	ture) Indicating, calculating, and measur-	81	88	115
Amusements, music, exercisers, games, &c.	80	85	81	ing (including moisture-testers)	Ų1	00	110
Attaching and securing (including bolts, ties, &c.)	72	74	123	Kitchen utensils and cooking- appliances (including ovens)	86	61	103
Boilers (steam)	21	16	10	Lifting, hauling, and loading	60	45	60
Boots and shoes	46	32	58	Locks, latches, and hinges	51	39	70
Bottles, bottling, and glass-working	35	17	39	7.6	0.4	00	40
Boxes, cans, and casks Brewing, distilling, &c	81 33	87 85	143 22	Marine and submarine (including lake and river engineering)	34	36	46
Brooms and brushes (including	19	31	25	Marking (tickets, labels, &c.)	6	17	9
mops)	10	0.		Medicines and surgical appliances	48	39	56
Building construction	73	71.	71	(including ear-instruments, dental			1
" (brick and cement com-	102	122	98	work, &c.)		=0	-0
positions and moulding) (windows and doors)	22	21	48	Metal-working (including welding, stamping, and plating)	55	50	50
" (""MANOTED BANK GOODS)		"	1	Milking-machines*	57	126	134
Cnemicals	23	62	46	Minerals (including filtration, lixi	24	35	24
Cleaning, polishing, &c	28	25	41	viation, screens, &c.)		١.	
Closets and urinals	$\frac{22}{6}$	$\begin{array}{c c} 23 \\ 2 \end{array}$	31	" (magnetic separators) (stampers and pulverizers)	1 5	1 4	1 4
Cooling and freezing	20	25	43	" (atampers and parvertacts)		_	1 3
Cultivating and tilling	63	43	45	Oils and lubricators	48	50	45
Cutting and sawing, and tools	98	120	111	District Control of the Control of t		F 0	,
Dairying*	45	50	75	Paints and painting (including kauri-gum)	59	58	45
Orains and sewers	8	1.0	11	Pipes, tubes, and hose	30	28	38
Dredging and excavating (including	.14	33	18	Preserving	18	20	13
rock-drills)	00	00	40	Presses	6	13	4
Orying	30	20	40	Printing and photography Pumps and sprayers (except rotary	30 51	34 54	36 55
Electricity and magnetism	96	138	151	pumps)	01	0.	007
Engines (air, gas, and oil)	135	104	120				
" (steam), including rotary	27	23	30	Railways and tramways	57	59	56
pumps " (miscellaneous and engine accessories), including	87	113	139	Roads and ways (including road- watering)	1.4	1	14
current motors, solar				Seed-dressing, chaff-cutting, and	8	16	14
motors, tide motors,			İ	threshing			
wave motors, wind- mills, miscellaneous		İ		Seed-sowers	9 18	6 32	8 28
motors				Sheep and cattle (including veteri-	26	38	57
Explosives, firearms, and targets	16	17	3	nary appliances)			
Exterminating (including trapping	29	33	41	Sheep shearing and clipping	10	6	11
animals)				Shop and hotel fittings Stationery and paper	19 53	31 82	23 69
Fencing	22	18	26	and paper	55	J4	03
" (strainers)	9	4	9	Telephony and telegraphy (including	147	139	129
Fibre-dressing (including rope-	17	17	22	phonographs)	-11	11	
making) Filters	4	8	16	Tobacco	11	11	9
Fire alarms, escapes, ladders, and	$\frac{4}{21}$	30	17	Valves and cocks	34	24	48
extinguishers		1		Vehicles	164	146	168
Food	34	38	39	" (velocipedes)	89	67	84
Furnaces and kilns (including smoke- consumers)	29	17	26	Ventilating	3	10	13
Furniture and upholstery, desks,	77	77	115	Washing and cleansing	43	43	54
blinds, curtains, &c.				Water-supplying	10	13	25
7	9.0	0.5	. 00	Wearing-apparel	54	52	54
Fas-manufacture for lighting, heat- ing, or power purposes	36	27	30	Wools and hides	23	16	19
me, or hower harhoses			1	Miscellaneous inventions not in	27	83	32
Harness (including horse, &c., covers)	14	18	11	other classes, as indiarubber-			
Harvesting and grading	9	19	28	manufacture, fishing-appliances,			ļ
Heating, and fuel-manufacture	103	102	108	&c.			1

^{*} Prior to 1911 milking-machines were included in class "Dairying," but are now a separate class.

Note.—Owing to some inventions being classified under more than one heading, the figures will total more than the actual number of applications received.