## Moneys on Deposit at end of Years 1876 and 1877.

				1876.	1877.
Amount de	posited with	h hanks	r Kor	£	£
200 ac	positica wit.	savings banks	•••	14,850,148 1,507,235	16,503,528 1,575,305
3. <b>22</b>	<b>&gt;&gt;</b>	building societies	•••	611,598	748,253
** <u>*</u>		Total	4 a ***********************************	16,968,981	18,827,086

390. It will be observed that the moneys on deposit at the end of Increase in deposits.

1877 exceeded those at the end of 1876 by nearly two millions sterling.

#### PART VI.—INTERCHANGE.

- 391. The weights and measures used in Victoria are in every respect weights and similar to those in use in the United Kingdom.
- 392. The returns of imports and exports during 1877, as given in the Imports and following pages, are arranged according to a system of classification 1877. recommended by the Statistical Conference of representatives of the Australasian colonies held in Tasmania in 1875,\* the principle kept in view being that articles of a like character should be kept together. The present is the third year in which this mode of classification has been used in Victoria. It has met with the approval of eminent statisticians in Europe and elsewhere, but, I regret to say, has not yet been adopted by the other colonies represented at the Conference.
- 393. The table of imports and exports is preceded by an alphabetical index of imports and index, by the assistance of which the position of any article may be exports. readily found.

wifers to the tables of imports and experts which immediately follow it

#### INDEX OF ARTICLES IMPORTED AND EXPORTED.

		the tables of imports and			
Entries.		Entries.			
Acid-acetic, other .	14	Antimony—crude,		Barley	22
Aerated waters .	23	regulus	32	Basket and	
Agricultural — imple		Apparel	19	ware	
ments, machinery.		,	ition 8	Bass	25
Air-bricks		1		Bath bricks	29
Ale and porter .		Arsenic	14	Beans	22
Alkali		Artificial flowers	19	Beef—salted	21
	26	Asphalte	14	Beer	23
	22	Axle—arms, boxes		Beeswax	24
	14	Axles	10	Birds	33
	îi	Bacon	21	Biscuits	22
	. 24	Bagging	20	Bitters	23
	21	Bags, sacks	20	Black oil	26
	24			" sand …	
,,	. 33		25	Blankets	
Animals and birds	•• 50 )	Dair	••• 20 ]		

<sup>\*</sup> See report of Conference, with introductory letter by the Government Statist of Victoria (Parliamentary Paper No. 11, Session 1875), page 6, paragraph 16; page 9, resolution 6; and page 12, Appendix A; also Victorian Year-Book, 1875, paragraphs 96 to 99 and footnotes.

INDEX OF ARTICL	ES IMPORTED AND EXPO	ORTED—continued.
Entries. Order.	Entries. Order.	Entries. Order.
Blasting powder 8	Chocolate 23	Felt-sheathing, hoods,
	Cider 23	&c 20
Blue 25 Boats 11	Cigars 23	Fencing wire 32
Boilers, steam 9	Clay tobacco pipes 4	Fibre 25
Bolts and nuts 32	Clocks 6	Firearms 8
Bone-dust 24	Clover seed 25	Firebricks 12
Bones 24	Coal 28	Fireworks 5
Bonnets 19	Cocoa beans 23	Fish-fresh, preserved,
Books, printed 1	Cocoanut fibre 25	salted 21
Boots 19	" oil .∴ 26	" ova 33
Boot-webbing 20	Cocoanuts 22	Flannels—piece 15
Borax 14	Cod, cod liver oil 26	Flax 25
Bottled fruit 22	Coffee 23	" manufactures 17
Bottles 29	Coir and other matting 20	Flock 24
Bran 25	Coke 28	Floorcloth 20
Bran bags 20	Colors 14	Flour 22
Brandy 23	Colza oil 26	sacks 20
Brassware 32	Combs 24	Flowers, artificial 19
Bricks—air, clay, fire 12	Confectionery 22	Food animal 91
bath 29	Copper — ore, sheet,	" vegetable … 22
Bristles 24	ware, wire 32	", vegetable 22 Fresh fish, meat 21
Broadcloths, &c 15	ware, wire 32 specie 31	Fruit — bottled, dried,
Broom corn 25	Copra 25	green, currants, rai-
Brooms—hair, brush-	Cordage 20	sins 22
ware 35	" iron, steel 32	Fuel 28
Brownware 29	Cordials 23	Furniture, furniture
Brushware, brooms 35	Cork and corks cut 25	springs 13
Buckets and tubs, iron 32	Cornsacks 20	Furs 19
Building materials 12	Cotton and flax manu-	Fuse 8
Butter 21	factures 17	Galvanized iron—cord-
Camels 33	Cotton seed oil 26	age, buckets, tubs,
Canary seed 25	Cotton — piece goods,	guttering, sheet, ware 32
Candles 24	waste, wick 17	Gasaliers & chandeliers 13
Canes 25	" raw 25	Gin 23
Canvas 20	Curiosities 36	Ginger, ground 23
Caps and hats — felt,	Currants 22	Glass—bottles, plate,
silk, straw, &c 19	Cutlery 9	window, ware 29
Caps, percussion 8	Dholl 22	Gloves 19
Carbolic acid 14	Dogs 33	Glue, glue pieces 24
Cards, playing 1	Doors 12	Glycerine 14
Carpeting 15	Drapery 18	Goat skins 24
Carriages, carriage ma-	Dress 19	Goats 33
terials 10	Dried fruit 22	Gold—leaf, plate, spe-
Cartridges, cartridge	Drinks and stimulants 23	cie 31
cases 8	Druggeting 15	Goods manufactured,
Carts, waggons, &c 10	Drugs 14	unenumerated 36
Carving, figures, &c 4	Dyes 14	Grain 22
Casks 25	Dynamite 8	Gram 22
Castor oil 26	Earthenware 29	Grass seeds 25
Cattle 33	Eggs 21	Grates and stoves 32
Cement 12	Electro-plated ware 32	Grease 24
Onan 20	Elephants 33	Greasy wool 24
Chain cables 11	Engine-packing 20	Grindery 35
Chandeliers & gasaliers 13	Engines, steam 9	Grindstones 29
Cheese 21 Chemicals 14	Engravings 3	Guano 14
man	Essences & essential oils 14	Gum 25
	Explosives 8	Gun caps 8
China matting 20	Fancy goods 35	Gun-cotton 8
" ware 29 Chinese oil 26	Feathers 24	Gunnybags 20
Chinese oil 26	" ornamental 19	Gunpowder 8

# INDEX OF ARTICLES IMPORTED AND EXPORTED—continued.

Entries.	Order.	Entries.	Order.	Entries.	Orde	240
Guttapercha goods	25	Linseed meal	25	Naphtha		
Haberdashery	18	Linseed meal	26	Neatsfoot oil	26	
Hair-curled gostin	or 94	Liquorice Lithofracteur Live animals	22	Nets and netting	20	
Hams	21	Lithofracteur	8	Nut oil	26	
Hardware	35	Live animals	33	Nuts	22	
Hares	33	Lubricating oil	26	Oakum	25	
Harmoniums	2	Macaroni	99	Oars	11	
Hams Hardware Hares Harmoniums Harness	10	Machinery—agric	nltn-	Oatmeal	22	
Hats and caps — f	elt.	ral, weaving and	spin-	Oats	22	
silk, straw, &c.	19	ning	o l		25	
silk, straw, &c. Hatters' materials	19	Machines, tools,	and	Oilcloth	∠∪ 9£	, }
Hav	25	implements	and	Oilmen's stores	35	<i>,</i>
Hay Hemp	25	Maize	22	Oils of all kinds	95	•
Hides	24	Maizena and corn		" in bottles		
Holloware		Malt		Olive oil	26	<i>.</i> 3.
Honey	21	Manufactured art	icles	Onions	20	<i>,</i>
	24	of cotton, wool		Onium	14	Ĺ
Hops	23	silks, &c	18	Opium Opossum skins	24	E E
Horned cattle	33	Manufactures of file	rous	Optical instruments	23	
Horns	24	mate	rials 20	Ordnance stores	35	ί
Horses	33	mate " mixed m	etals 32	Ore—antimony, c	00-	,
Hosiery		Manures	14	per, iron, lead,	op- tin 39	<b>)</b> -
Ice	30	Marble	29	,, bags	20	•
Implements, agri-		Matches	14	Ores, mineral eart		•
tural		Materials, building	r 12			<b>)</b>
Indefinite articles	36		ē 10	clays, &c Organs	2	?
Indiarubber goods		,, hatters'		Ornamental feathers		
Ink-printing, color		" printing	2 35	Oxalic acid		
and writing		telegrar	phic 35	Paintings		
Instruments, musica		" printing " telegrap " watchm	akers' 6	Paints	14	1
. optical		Mats	20	Palm oil	26	- 3-
" optical " scienti	fic 6	Matting-china, co		Paper—bags, hangi	ing.	
surgica	al 7	Meal, linseed		printing, wrappi writing Parasols	ing.	
Iron—bar, castings,	gal-	" oat	22	writing	25	į.
vanized, hoop, o	res,	Meats-fresh, pres	erved 21	Parasols	19	<b>}</b>
pig, pipes, plate,		Medicinal oil	26	Patent leather	24	Ł
scrap, sheet, w		" roots	14	,, medicines	14	
wire, &c	•	Medicines, patent		Peanuts	22	2
Ironmongery		Meerschaum pipes	4	Pearl barley	22	<u>}</u>
,, saddle	ers' 10	Metals, other than		" shell …	24	Ł.
Isinglass	21	and silver	32	Peas	22	}
Ivory		Methylated spirits		Pepper	23	<b>}</b> :
Jaconet frilling		Milk, preserved		Perfumed spirits	23	
ruffling, &c.		Millet	25	Perfumery	23	
Jams and preserves		Millinery	19	Perry	23	
Jewellery		Millstones	29	Personal effects	36	
Jute		Mineral earths, o	elays,	Phormium, N. Z.	25	
Kangaroos	33	&c	32	Photographic goods		
,, skins	24	Miscellaneous ar		Pianofortes		
Kerosene oil	26	of trade	35	Pickles	23	
" shale	28	Molasses	22	Picric acid	14	
Lamps and lampwa	re 13	Mouldings	4	Pigs	33	
Lard	21	Musical instrumer	ats 2	", skins …	24	
" oil …	26	Muslins	17	Pine oil	26	
Lead — ore, pig, p	ipe,	Must	23	Pipes—iron, lead	32	
sheet	32	Mustard	23	,, tobacco		
Leather, leatherwar	e 24	Mutton-bird oil	26	Pistols	8	
Lime	12	Nails	32	Pitch	25	
Limejuice Linen piece goods	23	Natural history, s	peci-	Plants	34	
Linen piece goods	17	mens of	36	Plaster of paris	29	f
<del>-</del>						

#### INDEX OF ARTICLES IMPORTED AND EXPORTED—continued. Entries. Order. Order. Entries. Order. Tares ... 25 Tartaric acid ... 14 Tea ... 23 ... 24 ... 32 Seal skins ... Platedware ... ... 32 Seeds-canary, clover, Plumbago ... ... 25 Pollard ... Porcelain ... ... 25 Telegraphic materials 35 ... 9 Sewing machines ... 29 m, wire ... 32 Timber, all kinds ... 25 Shale ... 28 ... 21 Pork, salted... Sheep ... 33 ,, skins ... 24 Shell—pearl, tortoise 24 Shellfish ... 21 Ships, boats, &c. ... 11 ... 33 ... 22 Potatoes ... Tin-block, foil, ore, Poultry ... Powder — blasting, ... 33 plates, ware ... 32 ... 23 Tobacco ... sporting ... , pipes ... 4 Tools ... 9 Tortoise shell ... 24 Precious stones ... 31 Tools ... 19 Preserved fish, meats 21 Shoes ... ... 8 Shot milk ... 23 Silk-manufactures, vegetables... 22 Travellers' samples ... 35 Preserves ... 22 Printing ink ... 14 mixtures; silks ... 16 Turnery ... 4 Turpentine ... 14 ... 14 Silver—plate, specie... 31 Printing ink Skins ... 24 Slate slabs ... 29 Slates reader materials ... 35 Tweeds ... 15 Twine ... 20 Umbrellas ... 19 paper ... 25 Slates, roofing ... 12 Slops ... 19 Snuff ... 23 Soap ... 24 Prints, pictures, &c. ... 3 Provisions, preserved and salted ... 21 Unserviceable cordage 20 Upholstery ... ... 13 ... 22 Pulse ... Pulu Putty Quartz Quicksilver Rabbits skins ... 9 ... 25 Utensils ... Varnish ... ... 25 Soda—ash, bicarbonate, ... 29 caustic, crystals, ni-Varnish ... Vegetable food ... 22 trate, silicate ... 14 ... 29 " oil ... 32 ... 26 Specimens of natural substances 25 ... 24 ... 25 Vegetables—fresh, prehistory ... ... 36 Rags Spelter ... 32 Sperm oil ... 26 Spices ... 23 Railway materials ... 35 Railway rails, chairs, &c. 32 Verificem ... 22 Vestas ... 14 Vinegar ... 23 Waggons ... 10 Walnuts ... 22 Washed wool ... 24 Watches ... 6 Water ... 30 Raisins ... ... 22 Rape oil ... ... 26 Spinning and weaving machinery ... 9 Spirits, methylated ... 14 ... 25 Ratans ... ... 25 Raw cotton ... splitts, methylated ... 14 ,, other ... 23 Split peas ... 22 Sponges ... 24 Starch ... 25 Stationery ... 1 ... 22 " sugar … ... 22 Refined sugar Water Regulus ... ... 32 Watchmakers' materials 6 ... 25 Resin ••• Weaving and spinning Ribbons ... 16 ••• Rice ... 22 Rock salt ... 23 Roots, medicinal ... 14 machinery ... 9 Whalebone ... 24 Steam boilers, engines Stearine ... 24 Steel, cordage ... 32 Stimulants ... 23 Wheat ... 22 Whiskey ... 23 Whiting ... 29 ... 20 Rope ... Rugs Rum Stone, clay, earthen-ware, and glass 29 ... 20 ... 23 Wicker and basket ware 25 ••• Wine ... 23 " spirits of ... 23 Wire netting ... 32 Wooden tobacco pipes 4 Rye ... Sacks, bags ... Saddlery ... ,, grind, mill, ware, &c. ... 29 ... 22 ... 20 Stoves ... Straw ... ,, hats ... ... 10 ... 32 Saddlers' ironmongery 10 ... 25 Woodenware ... 25 Wool ... 24 ,, and worsted manu-Saddle-trees... ... 10 ... 19 ... 22 Sugar—candy, raw, re-Sago fined ... 22 Sulphur ... 14 Salad oil ... 26 Salt ... 23 factures ... 15 Salted beef, pork, fish 21 Surgical instruments... 7 Woollen piece goods ... 15 Woollen piece goods ... 13 Woolpacks ... 20 Works of art ... 3 Writing paper ... 25 Yarn ... 15 Zebras ... 33 Zinc — ingots, sheet, perforated ... 32 Saltpetre ... 23 Tackle for sports and Sashes Sauces ... 12 games ... 5 Sauces ... Sausage skins ... 23 Tallow ... 24 " oil … ... 24 ... 26 Tanks, iron... Scientific instruments 6 ... 32 Scoured wool ... 24 Tapioca ... ... 22 ... 25 Screws ... 32

# IMPORTS AND EXPORTS, 1877. \*\*\* For the position of any article, see Index ante.

		Articles.						Imports.	Exports.
1	هٔ .	<del></del>						£	£
	$\mathbf{C}_{\mathbf{L}}$	Ass I.—A	ŔT A1	ND M	Гесн	ANIC	PRO	DUCTIONS.	
,		r 1.— $Book$	ks, &c	<b>.</b>		,			· ` <b> </b>
Books, prin		•••	•••		•••		•••	170,918	38,325
Cards, playi	ng	•••	***	4	•••		•••	1,640	
Stationery	•••	••• ;	•••		•••		•••	61,46	
0	rder 2.—	Musical In	ıstru	ment	S.				
Instruments					••			1,974	474
्राच्या देश विश्व <b>११</b>	•,	organs	****	1	•••		•••	13,454	
,,,	27 29	pianofor	tes					74,83	
23		undescr		6.9.2	•••		•••	10,81	
		-Prints, P	,	aa la		. •	•••	10,01	. 0,00
Paintings an	ol angras	inga i	ccur	es, g	c.			10 70	0.04
Works of a		ungs	•••	/ s =	•••	h.	•••	19,769	, ,
OIKS OF A	[	•••	•••		•••		•••	3,220	$0 \qquad   \qquad 1,737$
12 . (	Order 4.—	-Carving, I	Figur	es, &	c.			* *	
Mouldings	11.	••• ( )	•••		•••	·	•••	1,923	3 797
Pipes, tobac	co-clay	•••		1	` •••		•••	3,380	
" "		schaum	•••		•••		•••	7,583	The second secon
77 22		len, &c.	•••		•••		•••	9,968	
Turnery	17.75.4.5	•••	•••	• •	•••		•••	392	
J. 4		kle for Sp	omto i	and .	Cam	40			,,,
Fireworks	7 3.— 1 ac	kie jor sp	Uris c	ina	Gum	68.		110	1 179
	Si dibioniii Aistys	***	•••	. ,	•••	, .	•••	1,10	
Toys	* ••• 3 ž	•••	•••	_	•••	1 2 3	•••	14,129	2,900
	-Watches	, $Philosoph$	ical .	Instr	·umer	nts, §	c.	- + <del></del>	
Clocks	•••	••• ;	•••	^ . •	•••		•••	13,85	5 2,179
Instruments	s, optical	•••	•••		•••		•••	7,088	3 219
	scientif	ic	***	• •	•••		•••	6,978	3 1,233
Watches	****	•••	•••	e .	•••		•••	67,787	7 15,563
Watchmake	ers' mater	ials	•••		•••		•••	3,583	3
	Ondon 7	-Surgical	Inetro	umon	to	4		,,,,,,,,,,,,,,,,,,,,,,	· 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -
Instruments	n auroical	-Surgicus 1	111011	umen		•	,	4,836	3 20
	T		•••		- •••		•••	4,000	,
		Arms, Amn	nunit	ion,	&c.				
Arms, army	7 and mili	tary	•••		•••		•••	6,726	
" pisto	ls, &c.	•••	•••		•••		•••	1,217	
" sport	ing	•••	•••		•••	. 4 .	•••	11,487	
Ammunitio	n, &c., ca	ps	•••		•••		•••	2,074	
2)	ca	rtridges	•••		•••		•••	2,424	
	, ca	rtridge cas	ses		•••		•••	379	f - 1
"	dy	namite	•••		•••		•••	4,200	
22	fu	se	•••		•••		•••	5,645	
"	gu	in-cotton	•••		• • •		•••	1,091	
23	lit	hofracteur	ľ		•••		•••	•••	17,795
"	70 C	wder, blas	ting		•••		•••	26,337	
22	*	" spor	ting		•••		•••	10,277	
29	sh	ot	•••		•••		•••	5,191	1,317
*		ines, Tools	a Am	Tm	nlom	ente			
Uraer	o.— <i>III ucil</i>	onta undoc	nrih	- 4//	Poolit	·		8,413	3 13,362
Agricultura		enno, unue;	シウエエルじ	<b>, La</b>	•••		•••	•••	2,184
Boilers, stea	tШ •••	•••	•••		•••		•••	43,557	
Cutlery	in a	***	•••	•	•••	•	•••	23,986	
Engines, ste	eam		•••	. • •	•••	9.7.8	•••	11,346	
Machinery,	agricuitu	ral		/ 4 -	•••	• •	•••	9,191	
2)	weaving	and spinni	пg	· · ·	•••	•	•••	55,944	
	undescrib	ea	•••	: 2	***		•••	68.917	1
Sewing mad	nines	• • •	•••	6.4	•••	* 36 v	•••	41,495	· · · · · · · · · · · · · · · · · · ·
Tools and u	tensils				• • •	9.4.2	•••	41,400	شد () شدوختد ۲

	Articles.				Imports.	Exports.
· · · · · · · · · · · · · · · · · · ·					£,	£
CLASS I.—	ART AN	D MECE	IANIC P	RODUCTI	ons—continued.	
Order 10.—C	'arriages	, Harne	ss, &c.			
Axles and arms	•••	•••	•••	•••	6,656	27
Axle-boxes	•••	•••	•••	•••	386	6
Carriages	•••	•••	•••	•••	7,932	9,19
Carriage materials	•••	•••	•••	•••	5,914	1,91
Carts, waggons, &c.	•••	•••	•••	•••	1,177	1,97
Saddlery and harness	•••	•••	•••	•••	6,993	12,08
Saddlers' ironmongery	•••	•••	•••	•••	17,442	80
Saddle-trees	•••	•••	•••	•••	650	•••
Order 11.—Ships and	l Boats, herewith	and mate	ters conn	ected		
Anchors	•••	•••	•••	•••	850	6
Boats	•••	•••	•••	•••	212	38
Chain cables	•••	•••		•••	2,115	21
Dars	•••	•••	•••		205	1.
Order 12.—Building Me	aterials.	(See also	Order 2	9 post.)	• • •	
Bricks, air	•••	•••	•••	•••	34	
" clay …	•••	•••	•••	•	6	15
,, fire		•••	•••	•••	2,260	14
Cement	•••	•••	•••	•••	19,566	2,70
Doors	•••	•••	•••	•••	21,866	3,68
Lime	•••	•••	•••	•••	1,038	1,93
Sashes, window	•••	***	•••	•••	11	1,98
Slates, roofing	•••	•••	•••	•••	34,163	728
	13Fu	rniture.	2			
Furniture and upholste	ery	•••	•••	••••	42,028	41,359
Furniture springs	•••	•••	•••	•••	435	
Gasaliers and chandelic	ers	•••	•••	. •••	2,434	•••
Lamps and lampware	•••	•••	•••	•••	1,799	268
Order :	14.— <i>Ch</i>	emicals.				
Acid, acetic	•••	•••	•••	•••	4,595	829
" carbolic …	•••	•••	•••	•••	204	
" oxalic …	•••	•••	***	• • • •	156	•••
" picric …	•••	•••	•••	•••	3	•••
" tartaric …	•••	•••	•••	•••	1,464	•••
" undescribed	•••	•••	•••	•••	6,762	2,094
Alkali, soda ash	•••	•••	•••	•••	4,234	25
" " bicarbona	te	•••	•••	•••	2,009	133
" " caustic	•••	***	•••	•••	12,548	269
" " crystals	•••	•••,	•••	•••	5,080	790
" " nitrate " silicate		•••	•••	•••	3,085	•••
Alum sincate	•••	•••	•••	•••	2,326	449
Arsenic	•••	•••	•••	•••	996	1
Asphalte	•••	•••	•••	•••	124	
Borax	•••	***	•••	•••	15	
Drugs and chemicals	•••		•••	•••	217	70.00
Dyes	•••	•••	•••	•••	<b>54,</b> 191	19,26
_ ~	oils	•••	s ••• •	**	7,969 to 1	4
Glycerine	0119	•••	. •••		6,400	78
Guano	•••	•••		•••	572	58
Ink, printing	•••	*** t.*		•••	17,366	1,82
" " colored	***	•••		•••	4,395 103	623
" writing …	•••	*** * ·	. ••• ,	•••	5,142	54
), 11 ± 10± 15m + 1 ± 1		6			7.14.7	

	Articles.				Imports.	Exports.
Contract T	<b>A</b>	3.5	<b>.</b>	į	£	£
				RODUCTIO	NS—continued.	
Order 14.—C	$\it Chemicals$	conti	nued.	1		İ
Matches and vestas	•••	•••	•	•••	45,544	10,077
Medicines, patent	•••	•••	•••	•••	5,115	841
Medicinal roots, &c.	•••	•••	•••	•••	2,928	29
Naphtha	•••	•••	•••	•••	936	20
Opium	•••	•••	***		79,149	13,814
Paints and colors	•••	•••	•••		60,486	6,875
Spirits, methylated	•••		•••	•••	391	228
Sulphur	•••		•••	•••	6,049	1
Turpentine			•••	. •••	•	62
	TT 0			••• ]	9,479	727
			E FABRICA		RESS.	
Order 15.—Wool	and Wors	sted Ma	nufacture	s.		
Blankets	•••	•••	•••	•••	56,948	10,748
Carpeting and drugget	ting	•••	•••	•••	57,351	6,483
Flannels, piece	•••	•••	•••	• • • •	130,838	14,949
Woollen piece goods	s, broad	and	narrow c	loths,	. ÷	1
t a Mari	twee	eds, &c.	•••	•••	334,280	63,619
<b>))</b> ))	mixed		cotton	(wool	·	
	pred	lominat			111,146	1,361
22			ss goods	and		
			l wool)		274,005	17,983
Rugs				•••	10,576	1,626
Yarn		•••			1,288	645
Order 16.—						
	-Suk Ma	mujacu	ures.		160 196	23,578
Silks	4	••• - 1\	•••	•••	160,136	
" (mixed with oth	er mater	iai)	•••	•••	34,257	770
" ribbons	•••	•••	•••	•••	64,576	9,398
Order 17.—Cotto	on and $Fl$	ax Mai	nufacture	s.	•	
Cotton piece goods (al	ll cotton)	•••	•••	•••	741,882	51,228
	otton pré		ting)	•••	24,340	•••
" waste	•••	•••	•••	•••	7,364	335
" wick		•••	•••	•	5,593	986
Linen piece goods		•••			37,493	616
Order 18.—Dr	amama ám	d Waha	rdaehemi			
	apery une	u 11uoei	ausnery.	•	239,156	34,358
Haberdashery	of aatta	•••	long gille	g <sub>r</sub> o	91,045	3,552
Manufactured articles		· .	לשוופ לפוופו	ac.	91,0,20	0,002
	ler 19.—L	ress.				212.422
Apparel and slops	•••	•••	•••	•••	346,682	216,482
Bonnets, straw, untrin	$\mathbf{nmed}$	•••	•••	•••	337	13
" fancy and tr	$\mathbf{immed}$	•••	• • • •	•••	2,026	185
Boots and shoes	•••	•••	•••	•••	217,503	104,207
Feathers, ornamental	•••	•••	•••	•••	20,149	456
Flowers, artificial		***	•••	•••	14,690	1,245
Furs	8 + 7	•••	•••	•••	669	275
Gloves		•••	•••		67,332	7,582
Hats and caps, straw	•••	•••	+00	•••	51,720	3,588
gilk		•••			790	124
felt &	c.	•••			83,349	19,235
Hatters' materials			•••	-	5,457	123
	•••		•••		164,779	22,301
Hosiery  Jaconet frilling and re	uffling &	e •••		• •	215	
	ummg, or	· · · · ·		•••	12,197	226
Millinery	•••• Ia	. • • •	***		27,866	3,214
Umbrellas and parasol	15	•••	•••	•••	21,000	1 0,214

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15	**	Articles.					Imports.	Exports.
· ·	O=	T Massa		Parte 1	AND D	PESS.	${rak L}{-continued.}$	£
0.1.0						alios —	continuca.	1
	.—Manuf	actures of	F tor	ous ma	teriais.	Í		100
Bagging_	•••		•••	•••		•	32	193
Bags and sa	icks, bran	bags	•••	•••		٠ .	5,278	1,341
<b>&gt;&gt;</b>		and flour	sacks	•••	•		32,737	6,609
22		y bags	•••		***	•	12,027	1,191
"	" ore b		•••		•••	• ] .		287
<b>&gt;&gt;</b>	" wooly		•••	•••	•••	·	36,100	15,708
	"	scribed	•••	•••		·	6,593	2,740
Boot webbi	.ig	•••	•••	•••	•••	·	23,519	7.700
Canvas	•••	•••	•••	•••	•••	·	25,164	1,780
Cordage	•••	•••	•••	•••		1 .	8,000	15,889
"	serviceable	•••	•••		•••		605	40
Engine pac		•••	•••	•••			478	126
Felt, sheath		•••	•••	•••	•••		428	116
,, hoods,	&c.	•••	•••	•••	• • •	1.	1,136	***
Mats	•••	••• #	· •••		•••		3,662	581
Matting, chi		•••	•••	• • • •			4,835	1,520
	r and othe	r	•••	••••			5,005	629
Nets and ne		•••	•••	***	****	:	417	60
Oil and other		ins	•••	), ja – * • • • *			19,705	2,521
Twine and I	ines		•••	•••	•••	. 1	22,191	4,186
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	17.	CLASS J	LLL.—	FOOD,	Drinks,	ETC.	**	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	Order 2	1.— $Anima$	ıl $oldsymbol{F}$ oo	d.				
Bacon		•••	•••		•••		1,653	4,587
Beef, salted	Y 4.1	•••	•••	. •••	/ 1 . · · · · · · · ·	12. 1	553	2,544
Butter		***	•••	, •••	9 m 2		3,236	17,670
Cheese	•••	•••	•••	•••	• • •	İ	2,557	19,307
Eggs	•••	•••	•••	•••	***		13,738	188
Fish, fresh	•••	•••	•••		•••	j.	2,412	5
" preser	ved	•••	•••	•••	•••	1	106,429	16,546
" salted	•••	•••	•••	•••	•••	j	23,415	1,439
" shell	•••	•••	•••	•••	•••		26,568	356
Hams	•••	•••	•••	•••			5,155	1,481
Honey	***	•••	•••	•••	•••		<b>52</b>	217
Isinglass	•••	***	•••	•••	4.4	h	4,977	397
Lard		:				1.5	668	241
Meats, fresh	ı	•••	•••	•••	•••	. 1	261	55
" prese		•••	•••	, •••	•••		2,874	123,727
Pork, salted	15 • d •	•••	•••	•••			2,204	1,423
<b>&gt;</b>	Order 22.	_ Venetal	hio Tro	nod.		1		
Arrowroot	Order 22.	regetat	ne I t	<i>νο</i> α•		1.	0.000	nor
Biscuit		•••	•••	***	•••	1	2,368	235
Confectione	rv	•••	•••	•••	•••		183	22,147
Flour	· y •••	*** ·	•••		•••	1	11,392	18,920
Fruit, bottle	A. S.	•••	•••	•••			3,326	118,995
لمنحة	10 10 10 10 10 10 10 10 10 10 10 10 10 1		•••	•••		,,,,	2,339	796
	currants	***	•••	•••	•••	1	16,400	4,444
<b>?)</b>	raisins		•••	•••	•••		83,269	9,542
" green		•••	•••		•••		34,811	10,201
	ulse, barle	***	•••	•••	***	1	47,224	5,646
, -			•••	•••	•••	Lakin	26,226	745
. 29	dholl	and peas	5	•••	•••		2,019	1,107
	O'MO m		•••	•••	•••		40	***
<b>?</b> 9	" gram	•••	•••	***	•••	1	1,851	355

## Interchange.

#### IMPORTS AND EXPORTS, 1877—continued.

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Frain and pul	se. maiz	e				129,698	6,34]
_	malt		•••	•••		93,802	16,93
	oats	•	•••	•••		129,876	34,80
•		l barley	•••	•••		1,866	498
))	rice	•••	•••	***	•••	96,965	60,32
<i>"</i>	rye	•••	•••	•••	•••	98	•••
" "		peas	•••	***	•••	1,936	399
)) // // // // // // // // // // // // /	whea		•••	•••		20,861	24,600
lams and pres		•••	•••	•••	•••	10,628	10,278
Liquorice	•••	•••	•••	•••	•••	3,107	303
Macaroni and	vermice	lli	•••	•••		1,731	156
Maizena and c			•••	•••	•••	9,423	2,058
Йolasses	•••	•••	•••	•••	•••	14,566	2,849
Nuts	•••	***	•••	•••	•••	2,536	52
,, almonds	•••	•••	•••	•••	•••	4,016	601
" cocoanut	3	•••	•••	•••	•••	1,847	16
" peanuts	444	•••	•••	•••	•••	406	•••
" walnuts	•••	•••	•••	•••		657	23
Oatmeal	•••	•••	•••	•••		946	5,590
Onions	•••	•••	•••	•••	•••	17	5,13
Potatoes	•••	•••	•••	•••	•••	182	77,840
Sago	•••	•••	•••	• •••	•••	7,796	1,006
Sugar candy	•••	•••	•••	•••		43	•••
" raw	•••	•••	•••	•••		285,394	17,459
" refined	•••	•••	•••	•••		469,029	271,752
Tapioca	•••	•••	•••	•••	•••	2,447	469
Vegetables, fr	esh	•••	•••	•••	•••	271	2,123
		salted, &	c.	***	•••	1,802	1,932
Orde	r 23.—	Drinks an	d Stim	ulants.		<b></b>	
<b>Aer</b> ated and r			•••	•••	•••	2,037	2,28
Beer (ale and	porter)	, bottled	•••	•••	•••	162,259	31,360
" "	,,	draught	•••	•••	•••	38,766	6,443
Chicory "	•••	•••	•••	••;	•••	3,634	334
Chocolate and	cocoa	•••	•••	•••	•••	15,441	3,30
Cider and per	ry	•••	•••	•••	•••	164	
Cocoa beans	•••	•••	•••	•••	•••	2,335	07.116
Coffee	•••	•••	•••	•••		74,804	25,113
Ginger	•••	•••	•••	•••	•••	4,150	82
" ground	l	•••	•••	•••	••• ]	169	01.00
Hops	•••	•••	•••	•••	•••	65,021	21,23
Limejuice	•••	•••	•••		•••	802	438
Milk, preserve	$\mathbf{e}\mathbf{d}$	•••	•••	***	•••	5,277	4,333
Mustard	•••	•••	•••	•••		12,950	2,64
Pepper	•••	•••	•••		•••	11,792	2,399
Perfumery (n	ot alcob	olic)	•••	•••	•••	4,201	860
Pickles	•••	•••	•••	•••	•••	8,874	4,590
Salt	•••	•••	•••	•••	•••	19,302	3,41
" rock	•••	•••	•••	•••	•••	2,649	1,47
Saltpetre	•••	•••	•••	•••	•••	3,524	7
Sauces	•••	•••	•••	•••	•••	6,435	2,34
Spices	•••	•••	•••	•••	•••	11,632	1,35
	- hat+1	ьd				165,871	41,74
Spirits. brand	y, pour	Cu	•••	•••	1		
Spirits, brand	y, botta bulk	•••	•••	•••	•••	188,123	44,57

		Artic	les.					_	Imports.		Exports.
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	CLA	ss T	I.—F	oop, I	RIN	KS, E	PC.—	-conti	ued.		
<i>Order</i> 23.—	-Drinks	and A	Stimul	ants—	cont	inued	•	1	No.		y.O
Spirits, cordia	ls and bi	tters		••	; •••				8,378		4,079
,, gin	•••	•••	•			F	•••		27,381	P. 7	10,736
" of win		•••		••		× 2.	•••		1,911		.895
" perfui	med	••• .	1 - 1 - 1 × - • 1		.,		•••		9,340		455
,, rum			• • •		• • • • •		•••		45,985		7,753
,, wnisk	ey, bottle	ea -		• • •	• • • •		•••		20,772		6,878
", undesc	bulk	***		•	•••	5.4.4	•••		66,787 45,436		12,427 9,428
Tea	rinea	•••	A 19 🖷 🕻		•••		•••		599,725		282,571
Tobacco (man	iifacture				•••		•••		246,441		160,735
Junm	anufactu	$\operatorname{red}$		•			•••		62,712	į	29,230
,, cigar		•••		,			•••		74,477	į	45,229
", snuff		•••	· z - •	• •			•••		589		837
Vinegar	•••	•••				4 - 1	•••		13,341	1	2,799
Wine	•••	• 2 •	1 - 4 -		• • • •	4.50	•••		125,143		55,744
" must	•••	•••		• • • •			•••		•••		
", sparkling	3	•••	: : : • • •	• • •			•••	١ ,,,	43,842	)	12,405
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			. •	•		EGETA	BLE	BUBS	TANCES.		
	der 24.–	-Anir	$nal \cdot Su$	bstanc	es.	1.2.2			<b>∌</b> √ .	İ	
Beeswax	•••	•••	3.54	••	•••		•••		138		895
Bones	****	•••	, 22 <b>4</b> •	• • • • • •			•••	3.5	735		1,815
Bonedust	•••	•••	***	• • • •			•••		1.050		27,720
Bristles Candles		•••	***	• •	' •••	* * 2	•••	7 .	1,359	)	•••
Combs	•••	•••	· · · · · · · · · · · · · · · · · · ·	••	•••	• ** *	•••		48,198	***	31,889
Feathers (not	ornamen	tal)		• •	•••	• • •	•••		8,462		1,428
Flock	Ornamen	•••		•	•••	* .			313 133		13 514
Glue	•••	•••	•		•••	,			1,366		200
,, pieces	•••	•••				1	•••				2,708
Grease	****	•••		•		5	•••		2,851		2,700 311
Hair	\$ 2.50	•••	1		•••		1	12001	2,628		415
, curled	•••	•••					•••		5,606		756
" seating	•••	•••					•••	1	4,357		218
Hides	•••	•••			•••	c 17 3	•••		80,055		2,997
Horns and hoo	ofs	•••	•	••	•••	5 :	•••		216	٠ . ا	2,651
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Leather		•••	•	• • • • •	•••	7 .	•••		19,479	- 1	203,659
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" patent Leatherware	i, ∝c.	•••	•	• • • • • • • • • • • • • • • • • • • •	•••	•	•••		74,949		371
Sausage skins		•••	. *** •	• • • •	•••	•	•••	1.7	28,979	1	4,641
Shell, pearl	•••	•••		, e e e	•••	*	•••		4,238		2,492
, tortoise	•••	•••	•	)	•••	9.	•••		106	1	10
Skins, goat		•••			•••		•••	* :	25		
, kangar	00	444					•••	1	37		****
opossur		•••			•••	4 v	•••		3,042		1,067
" rabbit	Mary process of the second	•••			•••		•••		1,650	- 1	3,765
" seal	***	•••					•••		2,575	[,	5,790
" sheep, w	vith wool	l	••				•••	•	41,353	ļ,	9 19 548
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,, undescr	ibed	• • •	••	•	•••		•••	1	137		
Soap, common	****	•••	••	•	•••		•••		73	-	7,317
							•	•	, 0	- 1	4,014

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	<b>T</b> TT	- / TRANSET				£	£
CLA	ss IV.—.	Anim.	AL AND	VEGETAE	LE SUBS	TANCES—continue	$d_{i}$
Order 24	.—Anima	ıl Sub	stances-	-continu	ed.	Mile to the second	(+ <del> </del>
Soap, fancy		•••	•••	•••	•••	3,057	53
Sponges	444	•••	•••	***		2,741	38
Stearine	•••	•••		•••	•••	•••	28,44
Tallow	• • • • • • • • • • • • • • • • • • • •	•••	•••	•••	•••	22,535	90,45
Whalebone		•••			***	594	•••
Woo!,* angora		•••	•••	•••	•••	• • • 	7
,, scoure		•••	* ***	***	444	159,827	1,010,31
" washe		•••	•••	•••	4 F	250,807	1,567,15
" greasy	7 •••	•••		•••	77 . 79.00	1,619,495	3,093,33
Orde	er 25.—V	egetai	ble Substa	ances.			
Bark	44 Š (	•••				2,501	51,39
Bass	*** ( ) ( ) ( )	•••		, , , •••	, •••	1,960	
Blue	•••	•••	•••	•••		7,488	1,08
Bran	•••	•••	•••	•••	•••	835	3,10
Janes and rat	ans	•••	1	•••		457	19
Çasks	*******	•••	• • • •	.,, •••	.,, •••	2,239	1,49
Copra	44 PA 3	•••	•••		•••	1,667	10
Cork	47 🖹	•••			•••	715	2
Corks, cut	*** (* * Y	•••			•••	17,715	3,88
Cotton, raw	<b>69</b> • · ·				•••	14	
Fibre, cocoan		•••	•••	• • •	, , •••	152	
" undesc						4,586	$\epsilon$
Flax, "phorn	nium," N.	$\mathbf{Z}$ .	•••	,		10,159	•••
Jum	•••	•••			., •••	10,227	71
Gutta-percha	goods	•••		***	•••	248	•••
Hay and chaf	f ·	•••	1			379	38,83
Hemp	•••	•••	•••		, •••	14,229	•••
Indiarubber g	goods	• • •	•••		•••	21,265	49
Jute	***	•••	•••	•••	. •••	9,855	
Meal, linseed		•••		. •••	•••	359	17
Millet, broom	corn, &c				•••	4,205	•••
Oakum	•••	•••		•••	•••	421	3
Oilcake	•••	•••	•••	• • •	•••	187	21
Paper bags	***	•••	***	***		571	4,89
" printin		•••	. ***	•••	•••	119,082	2,82
", wrappi		•••	•••	•••		13,794	3,16
" writing		•••	••• 1		• • •.	32,045	21
<b>&gt;&gt;</b> >>	cut	•••	•••	•••	•••	563	•••
" undesc		•••	•••	***		8,392	4,02
>> >>	cut	•••		•••		636	•••
Paperhanging		•••	* * ***	•••	* * * •••	34,507	1,53
Pitch and tar	# <b>**</b>	•••	* **	•••	* * * * *	2,548	36
Pollard	•••	•••	•••	•••	•••	47	35
Pulu	***	•••	• • •	****	***	423	4
Rags	***	•••		***	•••	417	2,14
Resin	•••	•••		* ***	•••	5,759	75
Seeds, canary		•••	, ****	* •••	***	1,888	3
" clover	•••	• < •	** ***	•••	• • • •	1,814	
" grass	••• •1 J	•••	•••	•••	•••	18,276	47
" undesc	ribea	•••	y •••	•••	•••	14,379	3,22

<sup>\*</sup> The quantity of wool imported amounted to 45,631,322 lbs., valued at £2,030,129, of which all but 7,984,104 lbs., valued at £368,261, was brought overland from New South Wales. The quantity of wool exported amounted to 98,468,208 lbs., valued at £5,670,871, of which 24,434,990 lbs., valued at £1,297,935, was entered as the produce of places outside Victoria.

		Article	s.			Imports.	Exports.
<u> </u>		·				£	£
Cr. A	ss IV	-Anima	L AND \	/EGETAB	LE SUBSTA	NCES—continue	ed.
Order 25						•	
Starch	. regor		•••	•••		13,735	1,338
Straw	•••	•••	•••	•••		•••	124
Tares	•••	•••	•••		•••	121	
Timber	•••	•••	•••	•••		536,761	42,181
<b>V</b> arnish	•••	•••	•••			13,042	2,210
Wicker and l		are	•••	•••	•••	2,405	1,122
Woodenware		•••	•••	•••	•••	38,717	15,279
	Orc	ler 26.—	·Oils *				
Almond	On		-0110.			95	
Annond Black	***					4,312	
Castor	***			•••		32,593	34,964
Castor Chinese	•••	•••	•••			8,725	1,177
Cocoanut	•••	•••				3,541	210
Cod	***	•••			•	10,413	438
Codliver	•••	•••		•••		1,729	* 8
Colza	•••	•••		***		7,899	3,205
Cotton-seed		•••		•••	•••	126	,,,,,,
Kerosene	•••	•••				114,906	30,808
Lard	•••			•••		409	46
Linseed		•••	•••			30,012	6,935
Lubricating	•••	•••	•••	•••		512	
Medicinal	•••	•••	•••	•••		231	
Mutton-bird	•••	•••		•••		5	
Neatsfoot	•••	•••	•••	•••	•••	92	1,577
Nut	•••	•••	•••		•••	470	
Olive	•••	•••	•••	•••		6,318	713
Palm	•••	•••	• • • •	•••		4,680	807
Pine	•••	•••	•••	•••		46	
Rape		•••		•••		18	1.
Salad	•••	•••	•••	•••		13,675	1,101
Sperm	•••	•••	•••	•••		<b></b>	149
$\hat{\mathbf{Tallow}}$	•••	•••	•••	•••		•••	14,941
Oils in bottle	es	•••	•••	•••	•••	•••	1,870
		CLASS	V.—M	NERALS .	AND META	ALS.	,
Order 2	7.—Arti			th Minin			
	Orde	er 28.—6	Coal, &c.				
Coal	•••	•••	•••	•••	•••	325,367	1,414
Coke, &c.	•••	• • •		•••		3,487	28
Kerosene sha	ale	•••	•••	. •••		13,192	•••
Order 29.–	-Stone, (See a	Clay, Ed	arthenwa er 12 ante	re, and G	lass.		
Bricks, bath	•••	•••	•••			302	7
Brownware	•••	•••	•••			2,640	1,311
Chinaware a	nd porce	lain	•••			17,879	2,377
Earthenware		-			7	52,585	9,650

<sup>\*</sup> It being undesirable to separate the different kinds of oil, mineral as well as animal and vegetable oils are included under this head. For essential oils, see Order 14 ante.

<sup>†</sup> The Customs returns of 1877 did not distinguish any mining materials. No doubt machinery, tools, &c., specially intended for use in mining operations, were landed during the year, and possibly some such articles were exported; but their connection with mining was not shown by the entries.

		Articles				Imports.	Exports.
	~		. =		_	£	£
	CLAS	s V.—I	MINERAL	s and 1	TETALS—c	continued.	
Order 29.—S	tone, Cl	ay, $Ear$	thenwa <b>r</b> e	e, and Gl	ass—		1
		continue				3 J.	
Glass, bottles	(Dee als	o Oraei	: 12 ante	.)		•••	
mlata	•••	•••	•••	•••	••• }	16,258	1,009
window	•••	•••	***	•••	•••	15,644	349
Glassware	•••	•••	•••	•••	•••	<b>27,398</b>	1,439
Marble, wroug	ht	•••	•••	•••	•••	<b>45,373</b> <b>3,605</b>	13,571 2,626
" unwr		•••	•••	•••		3,237	117
Plaster of par		•••		***		189	31
)) )) ))	Ameri	can		•••		4,615	
Putty	• • •	•••	•••	•••		1,770	118
Quartz		•••		•••		156	
Slate slabs	•••	•••	•••	•••		763	
Stones, grind		•••	•••			906	194
" mill	•••	•••		***	•••	488	392
,, unwro		•••	•••	•••	•••	4,940	652
,, wrough	ht	•••	•••	***	•••	2,941	3,458
Stoneware	•••	•••	•••	•••	•••	1,616	897
Whiting	•••	•••	•••	. • • •	•••	3,167	257
	Order	· 30.—7	Vater.*			-	
Ice	•••	•••	•••	•••			•••
<i>Order</i> 31.— <i>Go</i> Gold Gold-leaf	old, Silve 	er, Spece	ne, and I 	recious i	Stones.	433,961 3,273	2,090,112 287
Jewellery	•••	•••	•••	•••	•••	48,702	13,315
Plate, gold	•••	•••	•••	•••	•••	287	•••
" silver	•••	•••	•••	•••	•••	5,398	303
Precious stone	s, came	os, &c.	•••	•••	•••	5,108	•••
Silver	•••	•••	***	•••	•••	95	•••
Specie, copper	•••	•••	•••	•••	•••	2,860	0.074.00#
" gold	•••	•••	•••	•••	•••	41,300	2,814,907
" silver		•••			•••	9,550	5,500
Order 32.–	-Metals	other the	an Gold	and Silv	er.		
Antimony, cru	de	•••	•••	•••	•••	•••	3,302
,, ore		•••	•••	•••	•••	1,421	12,102
	ulus	•••	•••	•••	•••	•••	31,638
Brassware	•••	•••	•••	•••	•••	17,202	964
Copper	•••	•••	•••	•••	•••	5,942	6,306
" ore	•••	•••	•••	. •••	•••	•••	1,808
" sheet	***	•••	•••	•••	•••	6,758	346
,, wire	•••	•••			•••	184	**************************************
Copperware	••.•	•••	•••	. ***	•••	1,940	784
Electro-plated		•••	•••	•••	•••	11,135	136
Grates and sto	_	. • •		•••	• • •	1,331	190
man han and t	:oa	•••	•••	•••	•••	115,543	12,190
						4 770	170
Iron, bar and i ,, bolts and ,, castings	nuts	•••	•••	***	•••	4,732 7,786	170 11,581

<sup>\*</sup> Water has been placed in the class "Minerals," &c., in accordance with the grouping adopted in the English census returns of 1851, 1861, and 1871.

		di	Artic	eles.					, R.	d iltiza	Imports.		Export
•							<del> </del>	7.5			£		£
		CLAS	s V.	M	NER	ALS .	AND	MET	ALS	—cont	inued.		
Ord	der 32	-Metals		than		ld and	d Si	lver-	<del>,</del> 1 ⋅	i j	yhd hed		it i Vij
ron. g	ralvaniz	ed bucke					•••				597		1,1
	, 001 , 001112	corda						• • • •	• • •		4,681		hat wer
<b>))</b>		gutter	_	&c.	•••	. ·	•••	•			•••	£ 1 +	4,5
<i>?</i> >	"	sheet	0,	<b>40</b> 9.0,	444		•••	• *	•••		163,712	with	54,8
<b>»</b>	,, 100p						•••	193	•••		15,528		1,5
	re		•••	1	•••	4	•••		•••		44	No. 75.57	,
	ig	•••	•••		•••	8-7-4	•••	• • •	•••		33,318		1
	oipes, ca	ist.		. ***	•••		•••	4 - 2	•••		113,623		3,3
"		rought			•••		•••		•••		32,614		2,0
" r	oláte	•••	•••		•••		•••	2.0	•••		29,805	*	2,0
	ailway :	rails, &c.	9 a • '		•••	*	•••		•••		173,323		1,3
	crap	• • •	•••		•••		•••				887		1,9
	$ m hee ar{t}$				•••		•••		•••	. , .	16,834		1,3
,, t	anks	• • • •	•••		•••		•••		•••		8,293	1:	5,2
,, V	vire, fer		•••		•••		•••		•••		131,632		73,4
22	,, tel	egraphic	•••		•••		•••		•••		3,580	,	1,3
,,		$\mathbf{described}$			•••		•••		•••		24,107		
ronwa	are, gal	vanized	•••		•••	,	•••		•••		251		
lead,	ore	•••	•••		•••		•••		•••		8,141		•••
,,	$\mathbf{pig}$	•••	•••		•••		•••	4		*-,	7,361	•	9
"	pipe	• • • , ,	•••	)	•••		•••		•••		52		1,0
	$\mathbf{sheet}$	• • •	•••		•••		•••		•••		3,987		2,5
Æetal,		actures o	£	1.00	3 <b>3 4 6</b> 6	i 1, 1 .	, ••,•, .	8		4 % J.	104,567	Ys   "	43,0
_, <b>,,</b> ,	yellow		•••	1	•••		•••		•••		11,555		1,8
Metals	s, undes	cribed	•••		•••		•••		•••		230		1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1etal	ware, m	ixed	•••		•••		•••		•••		7,175		,1
Vails.		•••	•••		•••		•••		•••		57,180		13,2
res,	mineral	earths, c	lays,	&c.	•••		•••		•••		1,466	•	3,1
Plated	ware	(***) j. j.	•••	1	•••		•••		•••	8.5	28,614	er vide	6,0
Plumb	ago	•••	•••	-,	•••	.,	•••		•••		85		•••
	silver	(***; 5%	•••		•••		•••		•••		14,160		1,1
Screw		•••	•••.	ì	•••		•••	* 5 .	•••		7,394		1,0
pelte	$\mathbf{r}$	(***) /\	•••		•••		•••		•••		83		4,6
Steel	,	• • •	•••		•••		•••		•••		18,295		1,0
	cordage	•••	•••				•••			ly the	2,376		1.1.45
Cin, b		•••	•••		•••		•••		•••		10,706		5,7
	oil	•••	•••		•••	J .	•••	•	•••	W X 5	2,149		ji a di M
,, 0	re	•••	•••	* * *	•••	• : .	•••	7.9.2	•••		148		1,5
		sand	•••	4 5 5	•••	e = 2	•••		•••		160		- 1,2
	lates	•••	•••		•••		***	* = 1	•••		43,403		4,5
Cinwa		• • •	•••		•••	•	•••		•••	• •	4,284		2,5
	netting	•••			•••		•••	• • •	•••		1,286		TO 1/1
	ingots	• • • • • • • • • • • • • • • • • • •	•••		•••	e - 4	•••	* 2 .	•••	* * *	904		P. 1
	perfora	rea	•••	i ,	•••	P	•••	Bиge	•••		424		15
, ;,	${f sheet}$	• • • •	•••	* * *	•••		•••	u *	•••		5,986		lana jino
		<b>~</b>	1 a a .	<b>77 T</b>	т	,,, ,,,,, A		V 4 4		· ·		J *	
•	_							ALS A	ND	PLAN	TS.		15.
	Or	der 33.—	Anin	nals	and	Bire	ls.	, ,		1	1		1
Birds	1		•••		•••		•••	•			148		
Camel	s	•••	•••		•••		•••	٠,	•••	4 * * .	1,000		1,2
Oogs	. =		• • •						• • •		150		1,2
Eleph		gereger at 6 marg	• • • • ;	grija de l	· •					100	8,000		8,0
Fish o	va	•••							1.7.		100		, 0,0

\*\*\* For the position of any article, see Index ante.

ed Archie		Articles.	territorio (		· • • • •		Imports.	Exports.
	<b>C</b>	<b>1</b> 77					£	£
		VI.—Lı				TS-c	ontinued.	
Order 33	3.—Anii	nals and	Birds—c	continue	ed.	İ		Ī
Goats						7		-
Hares		•••		• • • •	A . • • •		3	50
Horned cattle	*			••• ••••	•••		*** ****	89.076
Horses *	• • •			•••	•••	-	503,39 <b>5</b>	22,072
Kangaroos				• • • • • • • • • • • • • • • • • • • •		3.5	133,356 10	116,455
Pigs				•••	• • • •			95
Poultry			•••	***		e to the second	4,827	25 52
Sheep *	111		•••	4	• • • •	1. 18	200 000	
Zebras				•••	•••		382,809 200	179,058
Animals, unde	escribed		•••	•••	•••		200	15 520
				•••	•••	٠.	•••	15,530
Marie Company	Ord	er 34.—I	Plants					
Dlamks			tarroo.				_	
Plants	•••	•••	***	•••	••••		3,041	1,819
	÷		1					
A.		CLASS VI	I.—Misc	CELLANI	eous M.	ATTER	S	
Order 35.—				V 1				1
			_	17aue,	90.	•	* *	
Brushware an	d broon	ıs, hair 🤌	G •••	•••	•••		8,927	5,004
	describe	ed	O ••• *	•••	•••		7,170	•••
Fancy goods	•••	•••	•••	•••	•••		51,435	14,742
Grindery	•••	•••	•••	_ •••		•	18,966	2,626
Hardware and	ironmo	ongery, u	ndescrib	ed	•••	A	115,635	45,814
Holloware	•••	•••	•••	•••	•••		14,429	510
Oilmen's store		•••	•••	•••	•••	• • •	18,101	14,556
Ordnance stor		escribed	•••	•••	•••		34,068	•••
Photographic		•••	•••	•••	• • •		1,786	309
Printing mate		•••	•••	•••	•••		25,551	7,234
Railway mate				•••	*			13,542
${f T}$ elegraphic m		s (except	wire)		•••	• • .	8,878	983
Travellers' sar	nples	•••	•••	•••	•••		59,999	85,722
			*.	100				
O	der 36.	—Indefin	ite Articl	es.				
Curiosities				W			46	290
Goods manufa	ctured	undegeri	hed	y • • • • • • • • • • • • • • • • • • •			16,124	10,855
Personal effec		anacoct1		***	():	. 6.3	51,140	18,684
Specimens of		history	••• ;	•••	•••	w .	438	680
phenimens of	navulai	Trancra		•••	•••			
X	7	Cotal				16	362,304	15,157,687
7 7 1	J	LUUL		• • •	• • •	тυ,		110,101,001

394. The total declared value of the imports in 1877 having been Imports, £16,362,304, and that of the exports £15,157,687, the excess of imports over exports was £1,204,617, and the total value of external trade was £31,519,991.

and trade,

395. The value of imports in 1877 exceeded that in 1876 by imports and The value of exports in 1877 exceeded the value in 1876 by £961,200.

1876 and 1877 com-pared.

<sup>\*</sup> For numbers of cattle, horses, and sheep, imported overland, see table following paragraph 501 post.

Imports and exports in 1877 and former years.

396. The imports in 1877 were exceeded in value by those in 1875, 1874, 1873, 1857, and 1854 only; the exports in 1877 were exceeded in value by those in 1874, 1873, 1868, and 1856, but no other years.\*

Imports and exports per

397. The value of exports per head of the population was less in 1877 than in any other year since that of separation from New South Wales except 1876 and 1870; the total value of trade per head was less than in any of those years except 1876, 1872, 1871, and 1870, and the value of imports per head was less than in any of those years except The following table shows the 1876, 1872, 1871, 1870, and 1867. values per head in each year, commencing with that in which Victoria became an independent colony:-

IMPORTS AND EXPORTS PER HEAD, 1851 TO 1877.

		·	Value 1	per Head of the Popula	tion† of—
	Year.		Imports.	Exports.	Both.
		•	£ s. d.	£ s. d.	$\pounds$ s. d.
1851	•••	•••	12 3 4	16 7 9	28 11 1
1852	•••	•••	30 12 5	56 1 4	86 13 9
1853	•••		81 1 9	56 12 4	137 14 1
1854	•••	•••	66 0 11	44 0 10	110 1 9
1855	•••	• •••	<b>35</b> 9 10	39 17 8	75 7 6
1856	•••	•••	39 5 6	40 13 3	79 18 9
1857	•••	•••	40 2 0	35 0 10	75 2 10
1858	•••	•••	31 4 6	28 18 3	60 2 9
1859	•••	•••	30 4 1	26 16 3	57 0 4
1860	•••	•••	27 19 8	24 0 8	52 0 4
1861		•••	25 0 3	25 11 3	50 11 6
1862	•••	•••	24 11 10	23 15 6	48 7 4
1863	•••	•••	$25 \ 3 \ 0$	24 3 4	49 6 4
1864	•••	•••	<b>25</b> 8 <b>4</b>	23 11 10	49 0 2
1865	•••	•••	21 10 2	21 6 8	42 16 10
1866	•••	•••	23 5 11	20 6 7	43 12 6
1867	•••	•••	17 19 4	19 11 8	37 11 0
1868	•••	•••	19 16 11	23 4 8	43 1 7
1869	•••		19 19 2	19 6 5	39 5 7
1870	•••	•••	17 10 11	17 11 4	35 2 3
1871	•••	•••	16 14 2	19 14 2	36 8 4
1872	•••		17 19 10	18 4 7	36 4 5
1873	•••	•••	21 3 9	19 12 2	40 15 11
1874	•••	•••	21 4 7	19 6 8	40 11 3
1875	•••		20 9 6	18 2 4	38 11 10
1876	•••		18 18 1	17 1 10	35 19 11
1877	•••	•••	19 5 1	17 16 8	37 1 9

Imports and

398. The total value and value per head of imports and exports are exports in Australasian given in the following table for each of the Australasian colonies; the returns being for each of the four years ended with 1876:-

<sup>\*</sup> For value of imports and exports in each year, see Statistical Summary of Victoria (first folding sheet) ante.

<sup>†</sup> For mean population of each year, see table "Breadstuffs available for consumption," Part VIII., Production, post.

IMPORTS AND EXPORTS OF AUSTRALASIAN COLONIES.

Colony.	Year.	Impo	rts.	Exports.			
Colony.	rear.	Total Value.	Value per Head.	Total Value.	Value per Head.		
		£	£ s. d.	£	£ s. d.		
(1	1873	16,533,856	21 3 9	15,302,454	$19 12 2\frac{1}{4}$		
Victoria	1874	16,953,985	$21   4   6\frac{1}{2}$	15,441,109	19 6 8		
<b>4 10001103</b>	1875	16,685,874	$20 \ 9 \ 5\frac{1}{2}$	14,766,974	18 2 41		
,	1876	15,705,354	18 18 12	14,196,487	$17   1   9\frac{3}{4}$		
4	1873	11,088,388	20 3 5	11,815,829	$21   9   10\frac{1}{2}$		
New South Wales	1874	11,293,739	19 14 81	12,345,603	$21 \ 11 \ 5\frac{1}{2}$		
New Bouth Wates 3	1875	13,490,200	$22 \ 13 \ 1\frac{1}{4}$	13,671,580	$22 19 2\frac{1}{2}$		
, · · · · · · · · · · · · · · · · · · ·	1876	13,672,776	22 2 4	13,003,941	$21   0   8\frac{1}{4}$		
(	1873	2,885,499	$20\ 11\ 10\frac{1}{4}$	3,542,513	$25   5   7\frac{1}{2}$		
Queensland	1874	2,962,439	19 2 0	4,106,462	$26 \ 9 \ 6\frac{1}{4}$		
Queensiand \	1875	3,328,009	$19 \ 6 \ 0\frac{3}{4}$	3,857,576	22 7 6		
Reserved to the second	1876	3,126,559	16 19 53	3,875,581	$21   0   9\frac{3}{4}$		
(	1873	3,841,100	19 13 8	4,587,859	23 10 21/4		
South Australia	1874	3,983,290	19 15 8	4,402,855	21 17 4		
South Austrana 3	1875	4,203,802	20 5 11	4,805,051	23 3 03		
	1876	4,576,183	$20 19 8\frac{1}{2}$	4,816,170	$22   1   8\frac{3}{4}$		
	1873	297,328	11 11 0	265,217	$10 \ 6 \ 0\frac{1}{2}$		
777	1874	364,263	$14 \ 0 \ 4\frac{1}{4}$	428,837	$16 10 0\frac{3}{4}$		
Western Australia {	1875	349,840	$13 \ 4 \ 5\frac{1}{4}$	391,217	14 15 81		
• (	1876	386,037	$14   5   9\frac{1}{2}$	397,293	14 14 12		
ting of the state	1873	1,107,167	10 13 9½	893,556	8 12 61		
(No	1874	1,257,785	12 1 5	925,325	8 17 71		
Tasmania \	1875	1,185,942	11 8 3	1,085,976	10 9 0		
	1876	1,133,003	10 16 8 <del>1</del>	1,130,983	$10 \ 16 \ 3\frac{3}{4}$		
	1873	6,464,687	$22 \ 9 \ 3\frac{3}{4}$	5,610,371	19 9 11 <del>1</del>		
	1874	8,121,812	$\frac{25}{25}  9  4\frac{1}{4}$	5,251,269	16 9 4		
New Zealand {	1875	8,029,172	$22  7  5\frac{3}{1}$	5,828,627	16 4 10		
3 - 4 47	1876	6,905,171	$17 \ 16 \ 5\frac{1}{4}$	5,673,465	14 12 10 <del>1</del>		

Note.—For the imports and exports of the different colonies during 1877, see General Summary of Australasian Statistics (third folding sheet) ante.

399. In the last year named in the table as compared with the pre-increase of ceding one, Victoria and New Zealand showed a decrease, and South trade or the Australia and Western Australia an increase in the case of both imports The value of the imports of New South Wales increased, and exports. but that of the exports diminished. In Queensland and Tasmania the value of the imports diminished, but that of the exports increased.

400. In all the years the total value of imports and exports was comparison higher in Victoria than in any of the other colonies. The Victorian trade in figures are, however, largely swelled by the value of wool from the colonies. neighboring colonies brought to Melbourne for convenience of shipment, and this appears in the returns of both imports and exports.

of external

colony in which the total value of imports and exports has invariably been lowest is Western Australia. The following is the order in which the colonies stand in regard to the total value of imports and exports:—

Order of Colonies in reference to Total Value of Imports

AND EXPORTS.

- 1. Victoria.
- 2. New South Wales.
- 3. New Zealand.
- 4. South Australia.

- 5. Queensland.
- 6. Tasmania.
- 7. Western Australia.

Imports and exports per head.

401. New South Wales stood in 1876 at the head of the list showing the order of the colonies in regard to the value of imports per head of population, and South Australia at the head of that showing the order of the colonies in regard to the value of exports per head. Victoria stood third in the first and fourth on the second list. Tasmania stood at the bottom of both lists. The following are the lists referred to:—

ORDER OF COLONIES IN REFERENCE TO VALUE OF IMPORTS PER HEAD.

- 1. New South Wales.
- 2. South Australia.
- 3. Victoria.
- 4. New Zealand.

- 5. Queensland.
- 6. Western Australia.
- 7. Tasmania.

ORDER OF COLONIES IN REFERENCE TO VALUE OF EXPORTS PER HEAD.

- 1. South Australia.
- 2. Queensland.
- 3. New South Wales.
- 4. Victoria.

- 5. Western Australia.
- 6. New Zealand.
- 7. Tasmania.

External trade in Australia and Australasia. 402. The imports and the exports of the colonies on the Australian continent, taken as a whole, also the imports and exports of those colonies with the addition of Tasmania and New Zealand, will be found in the following table. It must be borne in mind that in making up this return the total of the imports and exports of each colony is dealt with; therefore the trade the colonies carry on with each other is included, as well as that with places outside the Australasian group. Hence the same merchandise may form part of the imports and exports of several colonies:—

IMPORTS AND EXPORTS OF AUSTRALIA AND AUSTRALASIA.

		Impor	rts.	Exports.		
	Year.	Total Value.	Value per Head.	Total Value.	Value per Head.	
Continent of Australia	1873 1874 1875 1876	£ 34,646,171 35,557,716 38,057,725 37,466,909	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	£ 35,513,872 36,724,866 37,492,398 36,289,472	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Ditto, with Tas- mania and New Zealand	1873 1874 1875 1876	42,218,025 44,937,313 47,272,839 45,505,083	$\begin{bmatrix} 20 & 5 & 5\frac{1}{2} \\ 20 & 12 & 11\frac{1}{4} \\ 20 & 14 & 8\frac{3}{4} \\ 19 & 3 & 11\frac{3}{4} \end{bmatrix}$	42,017,799 42,901,460 44,407,001	20 3 6½ 19 14 2¾ 19 9 7 18 3 7½	

403. By this table it appears that the external trade of Australia, External both with and exclusive of Tasmania and New Zealand, was greater in greatest in 1875. 1875 than in any other of the years named.

404. The following table shows the imports and exports during External 1875 of the United Kingdom and its various dependencies throughout British The calculations have all been made in the office of the the world. Government Statist, Melbourne, from the most recent official documents. Such a table is now given for the first time:—

IMPORTS AND EXPORTS OF BRITISH DOMINIONS, 1875. (Including coin and bullion, except where asterisks are marked.)

	•	Impo	rts.	Expo	rts.
Country or Colony.		Total Value.	Value per Head.	Total Value.	Value per Head.
Europe.		£	£ s. d.	£	£ s. d.
United Kingdom	•••	407,204,366	12 3 6	309,240,365	9 4 11
Malta*	• • •	10,324,587†	70 1. 9		$64 \ 9 \ 9\frac{3}{4}$
Asia.			٠.		
India		44,363,160	$0 4 7\frac{1}{2}$	57,984,549	0 6 1
Straits Settlements	-	11,536,106	37 8. 10 <sup>1</sup> / <sub>2</sub>	. , ,	$37  6  8\frac{1}{4}$
Ceylon	•••	5,361,240	2 3 7	5,375,410	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Labuan	_	119,363	$\frac{24}{24}$ 7 $4\frac{3}{4}$	1 ,	$23  6  10^{\frac{2}{4}}$
ous also de la compa		,			4
AFRICA.					
Mauritius	•••	2,194,824	$6 \ 9 \ 4\frac{1}{4}$	2,522,099	$7 \ 8 \ 7\frac{1}{2}$
Natal*	•••	1,268,838	$3 18 9^{\frac{3}{2}}$		$2 11 10\frac{3}{4}$
Cape of Good Hope	•••.	5,762,743	6 15 9	4,393,320	$5 \ 3 \ 6\frac{1}{4}$
St. Helena		80,937	$12 \ 19 \ 4\frac{1}{2}$	23,456	$3 \ 15 \ 2\frac{1}{4}$
Lagos	•••	459,737	$7 12 8\frac{3}{4}$	517,536	$8 11 10\frac{1}{2}$
Gold Coast	•••	364,672	$0 17 10\frac{1}{2}$		$0 \ 16 \ 0\frac{1}{4}$
Sierra Leone	•••	326,011	5 17 9	350,202	6 6 6
Gambia*	•••	142,755	$10 \ 1 \ 2\frac{1}{2}$	147,465	10 7 10
AMERICA.				· 	
Canada	•••	25,639,642	6 19 1	16,226,454	4 8 $0\frac{1}{4}$
Newfoundland*	•••	1,532,944	9 9 11 3	1,340,001	$8 \ 6 \ 0\frac{3}{4}$
Bermuda*		244,486	18 7 7	61,253	4 12 1
Honduras*		175,321	7 1 103		$8 \ 3 \ 10\frac{3}{4}$
British Guiana*	•••	1,837,158	$9 \ 9 \ 10^{\frac{1}{2}}$	2,337,122	12 1 7
West Indies—					,
Bahamas	•••	172,183	$4 9 8\frac{5}{2}$		$2 15 7\frac{1}{4}$
Turk's Island*	•••	23,340	4 18 9		$5 11 7\frac{3}{4}$
Jamaica*	•••	1,759,942§	$3 \ 9 \ 6\frac{1}{2}$	• • • • • • • • • • • • • • • • • • • •	$2 \ 15 \ 8\frac{3}{4}$
St. Lucia*	•••	150,740	4 15 4		$5  0  10\frac{3}{4}$
St. Vincent*	•••,	152,082	$4 \ 5 \ 2\frac{5}{2}$		$5 \ 16 \ 4\frac{1}{4}$
Barbadoes*	•••	1,187,493	7 6 7	1,474,910	$9 \ 2 \ 0^{1}_{2}$
<b>∵Grenada*</b>	•••	118,385	2 18 7	171,332	$4  4  9\frac{1}{2}$
Tobago*	•••	67,772	$3 15 8\frac{3}{4}$	92,015	5 2 10

<sup>\*</sup>In these cases the imports and exports of bullion and specie were not specified in the returns.

<sup>†</sup> Imports of dutiable articles only, but including goods intended for exportation in the same vessels or transhipment.

<sup>‡</sup> Exports of dutiable articles only, but including goods previously imported in the same vessels or transhipped.

<sup>§</sup> Imports for consumption.

#### IMPORTS AND EXPORTS OF BRITISH DOMINIONS, 1875continued.

(Including coin and bullion, except where asterisks are marked.)

	Impo	rts.		Expo	rts.		
Country or Colony.	Total Value.	Value per Hea		Total Value.		Valu r He	
AMERICA—continued.	£	£ s.	d.	£	£	s.	d.
West Indies— Virgin Islands* St. Christopher* Nevis* Antigua* Dominica* Trinidad	4,378 132,858 23,095 180,363 26,678 62,312 1,507,794	0 13 4 14 1 19 5 1 3 1 2 5 13 15	$\begin{array}{c} 2\\ 4\\ 6\frac{1}{2}\\ 2\frac{1}{2}\\ 4\frac{1}{2}\\ 10\frac{1}{4}\\ 0\frac{1}{2} \end{array}$	1,889 140,512 57,914 249,677 33,555 71,623 1,625,082	4 7 3 2	19	8 9 2 1 1 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2
Australasia and South Seas. Australia, Tasmania, and New Zealand † Falkland Islands* Total	47,272,839 42,460 	20 14 38 10	834 714 4	44,407,001 38,939 473,278,706	19 35	6	7 8

Victorian trade compared with possessions.

405. The total values of the imports and exports of Victoria are pared with other British greater than those of any of the countries or colonies named in the last table except the United Kingdom, British India, and Canada.

Australasian trade compared with other British possessions.

406. The total value of the imports of the Australasian colonies, taken as a whole, is greater than that of the imports of any Imperial possession, except the United Kingdom itself. The total value of the exports of these colonies is less than that of the exports of the United Kingdom and of India, but greater than that of the exports of any other possession.

Trade per head compared with other British possessions.

407. Omitting such colonies as Malta, the Straits Settlements, Labuan, and the Falkland Islands, the imports and exports per head in Victoria, and in most of the other Australian colonies are greater than the imports and exports per head of any other portion of the British Dominions.

External trade of Foreign countries.

408. The total value and value per head of the general imports and general exports of the United Kingdom and the principal Foreign countries during 1875 is given in the following table, which has been compiled in the office of the Government Statist, Melbourne, from This is the first occasion on which such a table has official documents. been published:

<sup>\*</sup> In these cases the imports and exports of bullion and specie were not specified in the returns.
† For imports and exports of the different Australasian colonies, see table following paragraph 398 ante.

#### GENERAL IMPORTS AND EXPORTS OF THE UNITED KINGDOM AND Foreign Countries, 1875.\* (Including bullion and specie.)

<b>.</b>		Impo	rts.	Exports.			
Country.	v	Total Value (000's omitted).	Value per Head.	Total Value (000's omitted).	Value per Head.		
TI.::3 Ti		£	£ $s. d.$	£	£ s. d.		
United Kingdom	•••	407,204	12 3 6	309,240	9 4 11		
Argentine Confederation	•••	11,628	5 3 4	10,486	4 13 2		
Austro-Hungary	***	85,414	2 7 7	80,862	2 5 0		
Belgium	•••	106,334	19 18 6	86,821	16 5 5		
Brazil	•••	17,000	1 16 0	17,500	1 17 0		
Chili	•••	9,116	3 18 7	8,332	3 11 10		
Denmark	•••	12,650	6 14 7	9,483	5 0 11		
France	•••	216,214	5 17 2	203,696	5 10 <b>5</b>		
Germany	••••	237,365†	5 11 1	•••	•••		
Greece	•••	4,300	2 19 0	2,696	1 17 0		
Italy	•••	51,908	1 18 9	44,504	1 13 <b>2</b>		
Mexico	•••	5,697	0 12 2	5,087	0 10 10		
Russia	•••	85,104	1 2 11‡	64,915	0 17 6‡		
Spain	•••	21,284	1 5 4	23,527	1 8 0		
Sweden and Norway	•••	24,849	4 0 1	17,457	2 16 4		
United States	•••	119,563	3 2 0	126,161	3 5 5		
Total	. •••	1,415,630	4 2 5	1,010,767	2 18 10		

Note.—No returns are published of the exports of Germany.

409. It will be at once seen that the imports and exports of the Trade in United Kingdom represent a higher value than those of any other and other country in the world. The imports and exports of Australasia are compared. above those of the Argentine Confederation, Brazil, Chili and Mexico taken together, or than those of Spain and Sweden and Norway taken together, and are nearly equal to those of Italy. The imports and exports of Victoria exceed those of the Argentine Confederation, Chili, Mexico, Denmark, or Greece, and are not greatly below those of Brazil.

Australia countries

410. The external trade of the United Kingdom as expressed by Trade per head in head in the value of imports and exports per head of the population is greater Australia than that of any other independent country in the world except Belgium. The external trade of every one of the Australasian colonies as similarly expressed is greater than that of the United Kingdom, and that of several of those colonies is greater than that of Belgium.

and other countries compared

411. The value of the imports into Victoria of articles entered as Imports and being the produce or manufacture of the United Kingdom, of other British dominions, and of Foreign States, and the value of the exports countries.

exports the produce of various

<sup>\*</sup> The returns of Spain are for 1873; those of Greece and Mexico for 1874; those of all the other countries for 1875.

<sup>†</sup> Exclusive of bullion and specie. † These calculations are based upon the population of Russia in Europe. The imports are in the proportion of £0 19s. 9d., and the exports of £0 15s. 0d. to the population of the whole Russian empire.

from Victoria of articles entered as the produce or manufacture of the same countries and of the colony itself, also the percentage of such values to the total value of imports and exports in 1877, will be found in the following table:-

IMPORTS AND EXPORTS THE PRODUCE OF DIFFERENT COUNTRIES, 1877.

Articles the Produce or		Impor	rts.	Exports.		
Manufacture of—	,	Value.	Percentage.	Value.	Percentage.	
Victoria The United Kingdom Other British possessions Foreign States	•••	£ 7,170,888 5,635,994 3,555,422	 43.83 34.44 21.73	$\pounds$ 11,269,086 1,303,588 1,721,022 863,991	74·35 8·60 11·35 5·70	
Total	•••	16,362,304	100.00	15,157,687	100 00	

Exports of Victorian produce.

412. It will be observed that over 74 per cent. of the exports were set down as the produce or manufacture of Victoria.\* This is a higher proportion than obtained in the three previous years or in 1869 or 1870. In the remaining five years of the preceding decenniad, Victorian produce bore a higher proportion to the total exports than it did in the year under review, the highest point reached being 78.37 per cent., which occurred in 1867. The following table gives the total value of articles of Victorian produce exported and their proportion to the total exports in each of the eleven years ended with 1877:-

EXPORTS OF VICTORIAN PRODUCE, 1867 TO 1877.

ared in Victoria.	les produced or manufact	Exports of Artic	_		- 1"
Percentage of Total Exports.	Value per Head of the Population.	Total Value.		Year.	
	$\pounds$ s. $d$ .	£			
78.37	15 6 11	9,972,333	•••	•••	1867
75.02	$17 \ 8 \ 6\frac{3}{4}$	11,697,893	•••	•••	1868
70.85	13 13 9	9,539,816	•••	•••	1869
73.00	$12 \ 16 \ 5\frac{3}{4}$	9,103,323	•••	•••	1870
76.60	$15 \ 1 \ 10\frac{3}{4}$	11,151,622	•••	•••	1871
77.56	14 2 9	10,758,658	•••	. •••	1872
77.61	$15 \ 4 \ 4\frac{1}{2}$	11,876,707	•••	•••	1873
73.52	$14 \ 4 \ 3\frac{1}{4}$	11,352,515		•••	1874
71.59	12 19 5	10,571,806	• • •	•••	1875
71.54	$12 \ 4 \ 6\frac{1}{4}$	10,155,916		• • •	1876
74.35	$13 \ 5 \ 2\frac{1}{4}$	11,269,086		•••	1877

Exports of Victorian

413. The table also contains a statement of the value of Victorian produce per produce exported in each year per head of the population. greater in the year under review than it was in 1876, 1875, or 1870, but less than in any other year of the previous decenniad.

<sup>\*</sup> There is reason to fear that the entries in respect to Victorian and outside produce are sometimes loosely made. See my remarks on this subject in the Victorian Year-Book, 1875, paragraphs 105 and 106, and Victorian Year-Book, 1876-7, paragraphs 383 and 384.

value per head (£17 8s.  $6\frac{3}{4}$ d.) was in 1868, and the lowest (£12 4s.  $6\frac{1}{4}$ d.) The former was £4 3s.  $4\frac{1}{2}d$ . above and the latter was in 1876. £1 Os. 8d. below the value of exports of Victorian produce or manufacture in 1877.

3414. The following are the values of goods entered as the produce Exports of Victorian or manufacture of Victoria during each of the years forming the sep-products, 1871 to 1877. tennial period ended with 1877, the names of all the most important articles being given:-

EXPORTS OF ARTICLES ENTERED AS THE PRODUCE OR MANUFACTURE of Victoria, 1871 to 1877.

.	1	)			·-·	Maria de La	
Articles.	1871.	1872.	873.*	1874.*	1875.	1876.	1877.
	£	£	£	£	£	£	£
Gold—bullion	5,423,687	4,644,434	4,632,941	3,617,261	2,841,037	2,026,453	2,037,027
specie	•••	411,767	1,098,015		1,479,016	1,587,104	
Wool†	4,287,011	4,260,801	4,809,205			4,852,333	4,372,936
Tallow	469,069	353,358	233,091	199,564	203,243	174,507	90,455
	3,234	5,675			4,978	6,786	7,702
Soap							
Candles	1,331	1,278	1,130				100 400
Preserved meats	355,161	257,448	240,674	175,774			
Hides	4,795	4,951	6,137				
Skin — sheep, &c.	34,995	44,218	<b>46,</b> 266				
Bones	<b>3,8</b> 08	4,222	4,788	2,830		2,765	1,815
Bone-dust	19,802	17,010	7,186	8,081	11,983	13,743	27,720
Leather	159,866		218,424	190,199			
Horned cattle	1,402		24,169	11,789			22,072
	41,059		61,561	69,933			
Horses	41,000		17,817				178,878
Sheep	6,400						
Horns and hoofs	2,774		4,702				
Glue pieces	1,085	770	556				
Butter, cheese	18,999		5,881	7,544			
Hams, bacon, lard	2,730	1,460		964			
Beef and pork, salted	4,775	9,626	1,345	2,736	1,979	•	2,515
Oil—neatsfoot, and ex tallow	175	•••	799	5,157	2,359	7,968	16,518
	5,410	4,970	20,745	15,049	4,946	4,067	2,535
Manure			40,666	39,022	15,011	11,457	
Flour	3,853		2,934	2,611	7,623	10,615	32,263
Grain and pulse	703		1,004		1,697	4,171	3,453
Bran and pollard	361		1,396	1,923			
Fruit	37		179		3,944		
Hay and chaff	8,643	7,986	9,785				
Jams and pre- serves	1,921	393	3,500	1,178	1,216	4,794	4,061
	1,751	1,049	410	190	377	4,360	5,590
Oatmeal							
Onions	1,504					65,242	77,840
Potatoes	19,859	43,525			1,235	1,620	1,819
Plants	596		1,285			4,275	3,670
Seeds	1,707		524		1,907	4,210	0,010
Vegetables	491	89				4,151	2,123
Wine	3,013	3,206	3,630			4,705	3,172
Bark and timber			14,818	17,864		80,845	68,717
Minerals, metals,					37,098	53,440	57,876
		1 20,220	,	<b>,</b>		,	-
&c., exclusive		1	ľ				i.
$\mathbf{of}$ gold		1 500	6,258	7,322	17,703	10,475	10,492
Agricultural	5,615	4,529	0,200	,022	1.,. 50	_,,_,	_0,201
implements		1					

<sup>\*</sup> Exclusive of Border traffic from 1st June 1873 to 31st January † It is believed that a portion of this wool was produced outside Victoria.

EXPORTS OF ARTICLES ENTERED AS THE PRODUCE OR MANUFACTURE OF VICTORIA, 1871 TO 1877—continued.

Articles.	1871.	1872.	1873.*	1874.*	1875.	1876.	1877.
			£	£	£	£	£
	£	£			106,463	ľ	
Apparel & slops	8,323	62,589					
Biscuit	5,946					21,436	
Boots and shoes	1,335	4,521	8,411		14,151		
Confectionery	2,274					12,104	
Cordage	8,068	6,683	8,456			11,304	
Stationery	141	853	1,092				
Furniture and	5,857	6,292	9,307	12,315	17,534	23,464	28,678
upholstery	,	Í	,				* -
Hardware and	901	858	1,176	10,212	13,637	10,366	14,865
manufactures	001		-,	,	,	.,	•
of metals							
Machinen	26,057	18,608	45,599	21,673	30,660	40,675	51,728
Machinery		2,100					9,262
Saddlery, and	1,386	2,100	5,444	0,124	0,010	12,002	0,202
harness	0.074	F 005	0.000	£ 000	0.740	15 9/17	15 079
Woollens and	3,256	5,997	8,920	5,609	8,742	15,347	15,972
woollen piece							
goods							
Sugar, refined,	113,995	100,121	85,739	171,022	142,721	102,796	149,847
and molasses			,				
All other arti-	31,986	49,741	21,303	64,697	98,724	104,022	222,112
cles	, , , , , ,	7	, , ,		1	•	•
Total	11 151 622	10 758,658	11.876.707	11.352.515	10.571.806	10,155,916	11.269.086
20001 ***		10,100,000	11,0.0,101	11,002,010	20,0.1,000	20,200,020	

Exports of home produce from Australasian colonies.

415. The next table shows the total value and value per head of the exports of home produce or manufacture from each of the Australasian colonies during 1876, also the proportion of the value of such articles to that of the total exports:—

Exports of Home Produce from Australasian Colonies, 1876.

IG Nove		Exports of Articles Produced or Manufactured in each Colony, 1876.				
(Colony.		Total Value.				
		£	$\pounds$ s. d.	9 -		
Victoria		10,155,916	$12 \ 4 \ 6\frac{1}{4}$	71.54		
New South Wales		10,691,953	$17   5   10\frac{3}{4}$	82.22		
Queensland		3,807,974	20 13 $5\frac{3}{4}$	98.26		
South Australia	•••	4,338,959	19 17 11 1	90.09		
Western Australia		394,553	14 12 1	99.31		
Tasmania	•••	1,117,584	10 13 9	98.82		
New Zealand	•••	5,488,901	14 3 33	96.75		

Order of colonies in respect to exports of home produce. 416. It will be remarked that articles of home produce or manufacture exported from New South Wales are of a greater aggregate value than that of home-produced articles exported from any other colony of the group, also that in this respect Victoria comes next to and is not much below New South Wales. The following is the order of the

<sup>\*</sup> Exclusive of Border traffic from 1st June 1873 to 31st January 1874.

colonies in respect to the total value of the exported articles produced or manufactured in each :-

ORDER OF COLONIES IN REFERENCE TO TOTAL VALUE OF EXPORTS OF Home Produce, 1876.

- 1. New South Wales.
- 2. Victoria.
- 3. New Zealand.
- 4. South Australia.

- 5. Queensland.
- 6. Tasmania.
- 7. Western Australia.

417. In respect to the value of exports of domestic produce per head order of colonies in of the population, Queensland stands first and South Australia second, respect to exports per and Victoria is below any of the colonies except Tasmania. The following is the order of the colonies in this particular:—

head of home pro-

ORDER OF COLONIES IN REFERENCE TO VALUE PER HEAD OF EXPORTS OF HOME PRODUCE, 1876.

- 1. Queensland.
- 2. South Australia.
- 3. New South Wales.
- 4. Western Australia.

- 5. New Zealand.
- 6. Victoria.7. Tasmania.

418. The value of articles of domestic produce bears a higher pro-order of portion to that of all articles exported in Western Australia, and lower respect to in Victoria, than in any other colony. The colonies in this respect of home stand in the following order:-

products to total exports.

ORDER OF COLONIES IN REFERENCE TO PROPORTION OF EXPORTS OF HOME PRODUCE TO TOTAL EXPORTS, 1876.

- 1. Western Australia.
- 2. Tasmania.
- 3. Queensland.
- 4. New Zealand.

- 5. South Australia.
- 6. New South Wales.
- 7. Victoria.

419. The aggregate value of the exports of home produce from all Exports of the Australasian colonies amounted in 1876 to nearly 36 millions asian prosterling, or to 84 per cent. of the total exports.

420. In 1877 fully half the imports into Victoria were from the Trade with United Kingdom, and nearly a quarter from New South Wales. latter consisted chiefly of wool and live stock. Forty-three per cent. of the exports were to the United Kingdom, after which the countries to which the greatest value of goods were sent are those grouped under the head of "Other British possessions," which received 28 per cent. of the whole exports; the articles being chiefly gold and specie sent to to Ceylon, intended generally, no doubt, for further shipment to the United Kingdom. Next to these countries, the best customer for Victorian exports was New South Wales, which received 14 per cent. of the whole. The value of the imports from and the exports to the different countries, and the percentage of such values to the total imports and exports, are given in the following table:-

The countries,

IMPORTS FROM AND EXPORTS TO DIFFERENT COUNTRIES, 1877.

	Imports the	erefrom.	Exports th	ereto.
Countries.	Value.	Percentage.	Value.	Percentage.
The United Kingdom New South Wales Queensland South Australia Western Australia Tasmania New Zealand Other British possessions The United States Other Foreign States	£ 8,300,411 3,982,162 20,599 290,361 17,120 304,861 599,261 1,166,915 647,090 1,033,524	50.73 24.34 13 1.77 11 1.86 3.66 7.13 3.95 6.32	£ 6,574,848 2,183,717 64,545 550,415 59,250 486,952 884,691 4,198,603 123,189 31,477	43·38 14·41 ·42 3·63 ·39 3·21 5·84 27·70 ·81 ·21
Total	16,362,304	100.00	15,157,687	100.00

Trade with various countries at three periods.

421. The next table shows the value of imports from and exports to the same countries in 1877, and in the first year of the two previous quinquenniads. It will be observed that the imports from the United Kingdom were considerably higher at the last period than at either the first or second. The exports to the United Kingdom, however, were lowest at the last period. As between the first period and the last, the imports from all the neighboring colonies increased except those from South Australia; and the exports to all the neighboring colonies increased, except those to New Zealand. It should be remarked that the value of imports from New Zealand, at the middle period, was more than eleven times as great as it was at the first, and nearly twice as great as at the last:—

Imports from and Exports to different Countries, 1867, 1872, and 1877.

	Imp	orts therefr	om.	Exports thereto.			
Countries.	1867.	1872.	1877.	1867.	1872.	1877.	
	£	£	£	£	£	£	
The United Kingdom	6,199,531	6,622,136	8,300,411	8,177,220	8,216,074	6,574,848	
New South Wales	2,101,064	2,754,717	3,982,162	947,848	962,702	2,183,717	
Queensland	9,187	8,380	20,599	8,723	89,730	64,548	
South Australia	294,602	295,727	290,361	358,407	354,757	550,41	
Western Australia	581	9,151	17,120	21,329	48,165	59,250	
Tasmania	176,875	247,451	304,861	278,854	278,043	486,955	
New Zealand	103,951	1,161,509	599,261	1,026,666	962,846	884,69	
Other British posses- sions	1,066,041	1,286,823	1,166,915	1,879,724	2,707,041	4,198,608	
The United States	696,907	339,680	647,090	3,592	216,447	123,18	
Other Foreign States	1,025,341	965,748	1,033,524	22,064	35,390	31,47	
Total	11,674,080	13,691,322	16,362,304	12,724,427	13,871,195	15,157,68	

Note.—At the last period, the imports from and the exports to New South Wales are inclusive of Border traffic.

Trade with neighboring colonies.

422. A steady increase will be observed at each successive period in the imports from the neighboring colonies; also a slight increase in the exports to the same colonies between the first period and the second,

and a considerable increase between the second period and the third. The excess was at each period considerably in favor of the imports, but othis excess was least at the first period, and greatest at the middle period. The following are the amounts at the three periods:-

IMPORTS FROM AND EXPORTS TO THE NEIGHBORING COLONIES, 1867, 1872, AND 1877.

Year.	Imports from the Neighboring Colonies.	Exports to the Neighboring Colonies.	Excess in favor of Imports.
1867 1872	£ 2,686,260 4,476,935	£ 2,641,827 2,696,243	£ 44,433
1877	5,214,364	4,229,570	1,780,692 $984,794$

423. In 1877, 82 per cent. of the imports were landed, and 90 per Imports and A sixth each port. cent. of the exports were shipped, at the port of Melbourne. of the imports entered the colony at the Murray ports, but less than a thirtieth of the exports were sent away therefrom. The chief of these ports is Echuca, at which over 10 per cent. of the total imports The only important port of shipment in Victoria, except Melbourne, is Geelong, from which, in 1877, 6 per cent. of the total exports were sent away. The following table gives the names of the various ports, and the value and percentage of the goods imported and exported at each during that year:—

IMPORTS AND EXPORTS AT EACH PORT, 1877.

	• •	Impor	ts.	Expor	ts.
Ports.	e e e	Value.	Percentage.	Value.	Percentage.
		£		£	
Melbourne	***	13,420,089	82.02	13,641,731	90.00
Geelong		185,907	1 13	910,556	6 01
Portland	•••	3,197	.02	15,396	10
Belfast	•••	1,841	.01	10,315	.07
Warrnambool	***	21,441	13	29,809	20
Port Albert	•••	1,123	.01	•••	•••
Cowana		1,454	.01	11,020	07
Echuca	***	1,672,974	10.22	321,178	2.12
Narung	•••	77,021	.47	1,736	.01
Swan Hill		97,715	.60	27,763	18
Tocumwall	•••	11,015	.07	705	•••
Wahgunyah	•••	$184,\!452$	1.13	38,112	26
Wodonga		498,882	3.05	142,668	.94
Howlong		27,400	17	6,698	.04
At stations	•••	157,793	.96	•••	. •••
Total	*6.E. (F)	16,362,304	100.00	15,157,687	100.00

424. I have frequently explained that each port gets credit for the Exports imports of such goods only as are landed thereat direct from other countries, or on which the duty has not been paid elsewhere in Victoria, and in like manner a port gets credit for the export of such goods only as are shipped therefrom direct to other countries. Besides the foreign

from three

trade, however, there exists a coastwise traffic, by means of which the outports receive goods of which the duty has been paid in Melbourne, and send away goods to Melbourne for ultimate shipment there. No return can be given of the imports coastwise at any of the ports, but the Customs returns for the last three years contain a statement of the exports coastwise from the ports of Warrnambool, Belfast, and Portland, with the following results:—

VALUE OF EXPORTS COASTWISE FROM THE FOLLOWING PORTS, 1875 TO 1877.

			1875.		<b>1876.</b>		1877.
Warrnambool	•••	•••	£257,953	•••	£293,971	•••	£277,465
Belfast	•••	•••	270,114	•••	467,162	•••	$365,\!203$
Portland		•••	228,015	•••	$378,\!453$	•••	320,587

Chief articles exported coastwise.

425. The chief item of coastwise exports in all the years was wool, the value of which, in 1877, shipped from Warrnambool was £152,339, from Belfast £298,505, and from Portland £285,950. After wool, the principal articles appearing in the coastwise export returns of 1877 were beer, butter and cheese, leather, live stock, potatoes, salt provisions, tallow, and woollens, from Warrnambool; grain, leather, live stock, potatoes, skins, and tallow, from Belfast; and bark, grain, leather, and skins, from Portland.

Imports of principal articles at three periods.

426. The values of sixty of the principal articles imported in 1877 and in the first year of each of the two previous quinquenniads are placed side by side in the following table. In comparing the values, it must be borne in mind that at the first period the wool coming across the Murray from New South Wales was not included in the returns of imports, neither was the gold from the adjacent colonies, it being transhipped in bond to avoid the export duty:—

IMPORTS OF PRINCIPAL ARTICLES, 1867, 1872, AND 1877. (See Index following paragraph 393 ante.)

Order.	Articles.	_	Va	lue of Imports	s.	
Oruci.	ALI MOTOR.		1867.	1872.	1877.	
			£	£	£	
1	Books		72,014	94,473	170,918	
	Stationery	•••	83,515	58,094	61,461	
2	Musical instruments		21,475	40,148	101,073	
6	Watches, clocks, and watchmake materials	ers'	14,029	32,033	85,225	
9	Cutlery		19,156	44,741	43,557	
	Machinery		68,077	46,902	100,467	
	Tools and utensils		43,776	76,785	41,495	
13	Furniture and upholstery		38,745	25,223	42,028	
14	Drugs and chemicals		76,050	69,175	54,191	
	Matches and vestas		45,246	41,642	45,544	
	Opium		88,392	87,851	79,149	
	Paints and colors		19,671	37,049	60,486	
15	Carpeting and druggeting		35,613	36,725	57,351	
	Woollens and woollen piece goods		948,548	805,130	917,793	

IMPORTS OF PRINCIPAL ARTICLES, 1867, 1872, AND 1877—continued. (See Index following paragraph 393 ante.)

Order.	Auticles	1	alue of Impo	rts.
O1401.	Articles.	1867.	1872.	1877.
		£	£	£
16	Silks	119,974	273,378	258,969
17	Cottons	458,644	636,441	766,222
	Linen piece goods	54,437	43,245	37,493
18	Drapery	170,209	109,586	‡
<i>.</i>	Haberdashery	104,653	201,854	239,156
19	Apparel and slops	373,825	289,189	346,682
	Boots and shoes	256,524	245,838	217,503
* 1 * • 2	Gloves	50,302	48,220	67,332
÷	Hats, caps, and bonnets	128,452	99,325	138,222
<b>V</b> .	Hosiery	123,193	109,421	164,779
	Millinery	100,096	36,431	12,197
20	Bags and sacks (including woolpacks)	77,067	115,370	92,735
21	Butter and cheese	64,286	6,855	5,793
	Fish	113,026	78,652	158,924
\$	Meats—fresh, preserved, and salted	96,907	7,882	12,700
-22	Flour and biscuit	43,417	21,395	3,509
3)	Fruit (including currants and raisins)	122,708	117,305	184,043
	Grain—oats	27,341	119,220	129,876
O.B.S.	" wheat	65,941	157,647	20,861
	" other (including rice) …	416,443	377,215	261,226
.00	Sugar and molasses	866,006	1,065,275	769,032
:23	Beer, cider, and perry	297,103	136,869	201,189
	Coffee	61,205	43,655	74,804
18	Hops	67,692	72,408	65,021
20	Spirits	420,665	365,865	579,984
	Tohooo simons and anuff	516,344 297,480	534,648 280,473	599,725
	Wino	163,154	111,058	384,219 168,985
:24	Condles	203,821	75,797	48,198
· <del>··</del>	TT: 3 1-: 3 14-	6,821	69,553	129,045
3.1	Leather, leatherware, and leathern cloth	35,736	85,433	141,933
ं कुंद है	Wool	170,321*	1,215,094	2,030,129
25	Paper (including paper bags)	122,518	159,609	175,083
	Timber	217,744	301,831	536,761
26	Oil of all kinds	282,672	207,939	241,001
28	Coal	145,075	184,374	325,367
29	Earthenware, brownware, & chinaware	35,138	45,682	73,104
	Glass and glassware	61,721	50,135	104,673
31	Gold (exclusive of specie)	1,691+	986,494	433,961
	Jewellery	34,855	50,291	48,702
	Specie	1,081,760	268,865	53,710
32	Iron and steel (exclusive of railway	317,901	413,362	712,041
	rails, &c.)		•	
	Nails and screws	50,567	56,475	64,574
33	Live stock	590,170	758,858	1,024,390
35	Fancy goods	18,397	27,494	51,435
h.)	Hardware and ironmongery	97,405	61,337	115,635
ŀ	Oilmen's stores	69,552	17,431	18,101
355				
	Total	10,775,266	12,236,745	14,149,762
li i				

<sup>\*</sup> Not including the value of wool imported into Victoria across the Murray.
† At this period, gold from the adjacent colonies was transhipped under bond, and therefore did not appear in the returns of imports and exports.
‡ In 1877 articles formerly comprised under this head are distributed under other headings.

Exports of principal articles at three periods.

427. The exports of forty of the principal articles are in like manner given for the same three years. It will be noticed that the total value has steadily increased from period to period:—

EXPORTS OF PRINCIPAL ARTICLES, 1867, 1872, AND 1877.

(See Index following paragraph 393 ante.)

• • • • • • • • • • • • • • • • • • • •		Value of Exports.			
Order.	Articles.		1867.	1872.	1877.
<del></del>			£	£	ore £ 8
1	Books		25,656	16,119	38,325
1	Stationery	•••	33,355	38,070	29,458
9	Machinery	•••	17,377	41,694	90,262
15	Woollens and woollen piece goods	•••	31,923	53,792	110,286
		•••	421,672	177,031	a a a †
18	Drapery	•••	77,074	127,366	216,482
19	Apparel and slops	•••		50,618	
0.7	Boots and shoes	•••	39,446		
21	Butter and cheese	•••	15,997	10,373	36,977
٠	Meats—fresh and preserved	•••	5,864	257,855	123,782
	, salted	•••	43,835	13,788	10,035
22	Flour and biscuit	•••	78,474	31,596	141,142
	Grain—oats	•••	3,923	1,410	1 A T
	" wheat	•••	31,856	30,374	24,600
	" other (including rice)	•••	42,623	59,084	86,694
	Potatoes	•••	38,938	43,526	77,840
	Sugar	•••	110,262	189,212	289,211
23	Coffee	•••	34,937	21,972	25,112
	Spirits	•••	108,200	103,665	138,969
*	Tea		185,515	190,872	282,571
·	Tobacco, cigars, and snuff	•••	129,488	153,929	235,531
	Wine	•••	51,653	48,038	68,192
24	Bones and bone-dust	•••	8,663	21,232	29,535
	Candles	•••	23,369	18,406	31,889
	Hides	•••	26,775	4,951	2,997
1	Horns and hoofs		434	2,397	2,651
-	Leather and leatherware	•••	73,905	218,101	212,066
	Skins and pelts				
	Soap	•••	4,683	44,218	32,564
ļ	Tallow	•••	11,417	5,910	7,852
	Wool*	•••	34,968	353,358	90,455
0.5	1	•••	3,824,956	4,651,665	5,670,871
<b>25</b>	Bark	• • • "	7,021	20,559	51,394
0.0	Hay and chaff	•••	7,782	7,987	38,838
26	Oil of all kinds		64,816	67,927	98,944
31	Gold (exclusive of specie)	•••	5,738,993	5,197,340	2,090,112
	Specie—gold	•••	671,936	668,191	2,814,907
	" silver	•••	1,082	18,480	<b>5,500</b>
32	Antimony—ore, regulus, &c.	•••	4,972	13,883	47,042
	Tin, tin ore, and black sand	•••	9,390	27,693	8,538
33	Live stock	•••	99,499	75,635	317,660
35	Hardware and ironmongery (includ	ing	48,792	71,332	45,853
	galvanized ironware)	,	,	1 Black	
			ļ <del></del>		10 D - 28
	Total	•.• •	12,191,521	13,149,649	13.764.149

Excess of imports over exports, &c., 1837 to 1877.

428. In twenty-three out of the forty-one years ended with 1877 the value of imports to Victoria exceeded that of exports therefrom, but in

<sup>\*</sup> Wool from across the Murray is included in the export returns of all the years. It was not included in the import returns until 1872.

† See footnote to last table marked ‡.

the other eighteen years the value of exports was the greater. The following is a statement of the amounts by which the imports exceeded the exports in those years in which the excess was in favor of the former, and the amounts by which the exports exceeded the imports in those years in which the excess was in the opposite direction; also the net excess of imports during the whole period:-

IMPORTS IN EXCESS OF EXPORTS AND THE CONTRARY, 1837 TO 1877.

Year.	Imports in Excess of Exports.	Exports in Excess of Imports.	Year.	Imports in Excess of Exports.	Exports in Excess of Imports.
Fa northy at	£	£		£	£
1837	103,201	* ***	1862	448,365	•••
1838	45,232		1863	552,431	
1839	127,038		1864	1,076,431	•••
1840	306,507	•••	1865	106,789	•••
1841	164,094		1866	1,882,165	•••
1842	78,644	•••	1867		1,050,347
1843	•••	66,446	1868	•••	2,273,328
1844	•••	105,785	1869	444,636	
1845	· · · · · · · · · · · · · · · · · · ·	215,304	1870	, •••	14,256
1846	•••	109,640	1871	•••	2,215,825
1847	•••	230,815	1872	•••	179,873
1848	•••	301,683	1873	1,231,402	• • •
1849	••• f	275,495	1874	1,512,876	• • • ,
1850	• • •	296,871	1875	1,918,900	•••
<b>1851</b>	(1	366,472	1876	1,508,867	•••
1852	•••	3,381,807	1877	1,204,617	•••
1853	4,781,093	* 1 · · ·	• • • • • • • • • • • • • • • • • • • •		
1854	5,883,847	777 (1 )	Total	30,558,930	13,392,991
1855	•••	1,485,399	Deduct	}	
1856	•••	527,491	excess of	} 13,392,991	•••
1857	2,176,697		exports	)	
1858	1,119,040	•••			
1859 ,	1,755,032		,	· ·	
1860	2,131,026		Net excess	} 17,165,939	
1861	•••	296,154	of imports	77,100,909	•••

429. It will be observed that, in the forty-one years of which mention Excess of is made in the table, the imports exceeded the exports by upwards of over ex-£17,000,000, or an average of nearly £420,000 per annum. should, however, be remembered that these amounts would be much reduced if the sums paid for freight should be deducted from the imports, and the cost of victualling, ships' stores, and coals for the use of steamers be added to the exports.

It forty-one

430. The imports exceeded the exports by the largest amount in Years in 1854, the next in 1853, the next in 1857, and the next in 1860. excess of exports over imports was greatest in 1852, next in 1868, and next in 1871.

excess of imports or exports was highest.

431. During each of the four years ended with 1876, the imports Excess of exceeded the exports in Victoria, Tasmania, and New Zealand; and &c., in the exports exceeded the imports in Queensland and South Australia.

imports, Australcolonies. In 1876 the imports of New South Wales, and in 1873 the imports of Western Australia exceeded the exports, but in the other three years the exports of these colonies were in excess of the imports. following table shows the amounts by which the imports exceeded the exports, or the contrary, in the different colonies during those four years, and the net result for each colony over the whole period :--

IMPORTS IN EXCESS OF EXPORTS, AND THE CONTRARY, IN Australasian Colonies, 1873 to 1876.

			Imports	Exports	Net Excess in	4 Years of—
Colony.		Year.	in Excess of Exports.	in Excess of Imports.	Imports over Exports.	Exports over Imports.
· ·		<del>,</del> _	£	£	£	£
•		1873	1,231,402	•••	)	
Victoria	)	1874	1,512,876	•••	6,172,045	
v ictoria	)	1875	1,918,900	•••	(0,1,2,010	
	* ( )	1876	1,508,867	•••	1	
	(	1873	•••	727,441		1
New South Wales	<b>)</b>	1874		1,051,864	(	1,291,850
New South wates	••• }	1875		181,380		1,291,000
	- { }	1876	668,835	•••	}	
	i i	1873	•••	657,014	Ì	
Queensland	)	1874	•••	1,144,023	( .	3,079,626
Queensiand	••• 5	1875		529,567	•••	3,079,020
		1876	•••	749,022	)	
		1873	•••	746,759	1	
South Australia	)	1874	•••	419,565		9.007.500
South Austrana	}	1875	•••	601,249	···	2,007,560
	( )	1876	•••	239,987	()	
,		1873	32,111		15	
Western Australia	)	1874	•••	64,574	(	05.000
western Austrana	}	1875		41,377	···	85,096
		1876		11,256	}	
		1873	213,611		ĺ	
Tasmania	)	1874	332,460	•••	C40.057	
Lasmania	••• }	1875	99,966	•••	648,057	•••
		1876	2,020	•••		
		1873	854,316	•••	Í	
New Zealand	)	1874	2,870,543	•••	7 157 110	
LICW Zicaranu	)	1875	2,200,545	•••	7,157,110	•••
		1876	1,231,706	•••	)	
Total	•••		14,678,158	7,165,078	13,977,212	6,464,132
Deduct excess of ex	ports	•••	7,165,078	•••	6,464,132	•••
Net excess of impor	ts	•••	7,513,080	. •••	7,513,080	•••

Colonies in which imports exceed contrary.

432. It will be observed that during the four years to which the table relates goods to the value of over 6 millions sterling were reexports, and ceived by Victoria, of about two-thirds of a million by Tasmania, and of over 7 millions by New Zealand, in excess of the values of the goods sent away; but that goods to the value of nearly 11 millions were sent away by New South Wales, of 3 millions by Queensland, of 2 millions by

South Australia, and of a twelfth of a million by Western Australia, above the value of the goods received.

433. It will also be noticed that the Australian Continent, taken as a Imports in whole, sent away goods to the value of £292,087 more than it received; but the Continent, with the addition of Tasmania and New Zealand, received goods to the value of £7,513,080 more than it exported.

excess of exports, &c., in and Australasia.

434. The imports of the United Kingdom have always largely ex- Excess of ceeded the exports, and, in the twenty years ended with 1875, this excess is calculated to have amounted in the aggregate to no less than one thousand two hundred millions sterling.\* In the year 1875 the excess of imports over exports was £97,964,001.†

imports in United Kingdom.

435. The following are the British possessions in which in 1875 the British imports exceeded the exports and the contrary. The Straits Settle possessions in which ments and Ceylon are omitted from the list, as in them the value of exceed imports nearly balanced that of exports †:-

exports,

BRITISH POSSESSIONS IN WHICH IMPORTS, 1875, EXCEEDED EXPORTS, AND THE CONTRARY.

Countries in which Imports exceeded United Kingdom,

† See table following paragraph 404 ante.

Malta, Labuan, Natal, Cape of Good Hope, St. Helena, Gold Coast,

Canada,

Newfoundland, Bermuda, Bahamas, Jamaica, Barbadoes, Virgin Islands, Australasia,

Falkland Islands.

Countries in which Exports exceeded Imports.

India, St. Vincent, Mauritius, Grenada, Lagos, Tobago. Sierra Leone, St. Christopher,

Gambia, Honduras, British Guiana, Turk's Island, St. Lucia,

Nevis, Antigua, Montserrat, Dominica, Trinidad.

436. Taking the British dominions as a whole, the imports in 1875 Excess of imexceeded the exports in the same year by £98,544,898; but if the exports in United Kingdom be omitted, the excess of imports over exports was only £580,897.

British

437. The imports, during 1875, of all the foreign countries respecting Excess of imwhich particulars are given in a previous tablet exceeded the exports, with the exception of Brazil, Spain, and the United States. aggregate imports of those countries, with the addition of the United Kingdom, exceeded the exports by 405 millions sterling, and without the United Kingdom by 30 millions sterling.

ports over exports in foreign countries.

438. The following table shows the value of goods transhipped in Tranship-Victorian ports without being landed during the eight years ended with ments, 1870 to 1877. 1877. These goods are not included in the lists of imports and exports. The transhipments have been much greater in the last four years than formerly, in consequence of heavy transhipments having taken

<sup>\*</sup> See the paper of Mr. Stephen Bourne, F.S.S.; Journal of the Statistical Society, vol. xl., part i., p. 28. London: Stanford, 55 Charing Cross, S.W. 1877. ‡ See table following paragraph 408 ante.

place from and to the mail steamers on the Suez route viâ Point de Galle, the terminus of which is Melbourne:-

TRANSHIPMENTS IN VICTORIAN PORTS, 1870 TO 1877.

Value of Transhipments	s. ·		$\mathbf{Val}$	ue of Transhipments.
1070 £1 145 882	1874	• • •	• • •	£3,527,461
1971 1 191 169	1875	•••	•••	4,280,798
1979 1 292,656	1876	•••	•••	3,193,644
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1877		• • •	3,398,207

Transhipments of principal articles.

439. The principal articles transhipped in 1877 were - specie, £1,419,218; drapery, £391,802; wool, £246,106; tin and tin ore, £190,128; copper and copper ore, £105,724; iron, £70,116; tea, £58,884; coal, £54,278; bags and sacks, £52,513; oil, £50,679; gold, £50,316; sugar, £41,020; jewellery, £32,155; candles, £30,039; boots and shoes, £29,193; flour, £28,927; apparel and slops, £25,168; beer, £24,748; books, £22,564; spirits, £21,595; and musical instruments, £21,588.

Transhipments to various countries.

440. The countries from which goods were received for transhipment. and to which they were transhipped in 1877, also the value of the goods received from and transhipped to each country in the same year, are given in the following table:—

Transhipments from and to different Countries, 1877.

				Value of	Goods.	
	Co	untries.	Received therefrom for Transhipment.	Transhipped thereto.		
					£	£
United Kingdo	$\mathbf{m}$	•••	•••	•••	713,639	608,546 §
New South Wa	ales	•••	•••	•••	1,783,183*	385,349
New Zealand		•••	•••	•••	28,894	346,877
Queensland	•••	•••	•••		337	16,749
South Australi	a	•••	•••	•••	276,060†	266,442
Tasmania	• • •	•••		•••	196,887	240,743
Western Austr	alia	•••		•••	20,782	11,606
Fiji	•••	•••	•••	•••	274	208
Malden Island	•••	•••	•••	•••	4,718	1,013
Mauritius	•••	•••	•••		25,271	101
India	•••	•••	•••	•••	220,322	1,513,787
China	• • •	• • •	• • •		62,359	437
Manilla	•••	•••	•••	• • •	420	Titul
Guam	• • •	•••	•••	• • • •	•••	666
Java	•••			•••	1,665	606
Japan	•••	•••	•••	•••	60	
Natal	•••	•••	•••	•••	1,621	*
Cochin China	•••	. •••	•••	•••	500	
Canada	•••	•••	•••		650	}
Norway	•••	•••	•••	•••	11	
France	•••	•••		•••	5,800	
United States	•••	•••	•••	•••	54,754	5,077
		Total	•••	•••	3,398,207	3,398,207

<sup>\*</sup> Includes gold coin, £1,392,847; copper, £86,262; tin, £77,818; nickel ore, £7,250; coal, £54,278, † Includes copper, £17,870; wool, £200,811. † Includes tin, £105,871; wool, £28,223; sperm oil, £22,171. \$ Includes tin, £183,689; wool, £341,690; sperm oil, £22,171; copper, £81,528; nickel ore, £7,250. | Includes gold coin, £1,392,847; copper, £22,604; gold bullion, £50,316.

441. The Customs revenue in 1877 was less than that in 1876 by customs re-Part of this falling off was due to the transfer of the £64,846. wharfage rates of the Port of Melbourne to the Harbor Trust Commission at the middle of the year, so that these rates were collected by the Customs during six months only. The following are the figures for the last two years :-

CUSTOMS REVENUE, 1876 AND 1877.

Heads of	Pavanna		Year ended 31st December.		
Treads of	mevenue.		1876.	1877.	
Import duties Export duty on redgum Wharfage and harbor r Duties on spirits distill Ports and harbors ‡ Fees Fines and forfeitures Miscellaneous	ates	†	£ 1,629,776 103,439 34,223 20,042 7,133 218 8,482	£ 1,605,539 183 57,882 * 35,779 22,937 6,968 225 8,954	
<b>.</b> 	otal		1,803,313	1,738,467	

442. The pilotage rates not included in the Customs revenue amounted Pilotage in 1876 to £19,223, and in 1877 to £22,462.

443. Since the system of allowing drawbacks on dutiable goods re- Drawbacks. exported was first introduced in 1872, a steady increase in the business has taken place from year to year, as will be seen by the following figures :-

EXPORTS FOR DRAWBACK, 1872 TO 1877.

adio. Seried T		Year.			Value of Goods Exported for Drawback.	Amount Paid.
					£	£
1872	•••	•••	***	•••	461,559	29,083
1873				•••	522,752	43,685
1874		•••	•••	•••	753,033	$62,\!895$
1875		•••	•••	•••	831,799	79,055
1876	• • •		•••		832,292	81,915
1877			•••		854,509	87,021

444. The tonnage of vessels entering and leaving Victorian ports Vessels was greater in 1877 than in any former year. The number of vessels outwards. was exceeded in four years, viz., 1853, 1854, 1869, and 1873. following table contains a statement of the number, tonnage, and crews of vessels inwards and outwards during the five years ended with 1877 :---

<sup>\*</sup> Includes only six months wharfage for the Port of Melbourne.

† A portion of the amounts in this line were not paid to the Customs, but direct into the Treasury.

† The amounts in this line are made up of tonnage rates at 1s. per ton, and pilotage at outports.

The former amounted to £19,623 in 1876, and to £22,614 in 1877; and the latter to £419 in 1876, and to £323 in 1877.

VESSELS ENTERED AND CLEARED, 1873 to 1877.

	Vessels Entered.		v	Vessels Cleared.			Total Entered and Cleared.	
Year.	Number.	Tons.	Men.	Number.	Tons.	Men.	Number.	Tons.
1873 1874 1875 1876	2,187 2,100 2,171 2,086 2,192	756,103 777,110 840,386 810,062 939,661	36,307 36,834 38,681 38,960 43,928	2,226 2,122 2,223 2,150 2,219	762,912 792,509 833,499 847,026 935,324	36,216 36,472 38,454 39,600 43,786	4,413 4,222 4,394 4,236 4,411	1,519,015 1,569,619 1,673,885 1,657,088 1,874,985

Nationality of vessels.

445. Of the vessels inwards and outwards during 1877, 82 per cent., embracing 60 per cent. of the tonnage, were Colonial; 13 per cent., embracing 32 per cent. of the tonnage, were British; and 5 per cent., embracing 8 per cent. of the tonnage, were Foreign. Of the crews entering and leaving Victorian ports in 1877, 67 per cent. were attached to Colonial, 28 per cent. to British, and 5 per cent. to Foreign vessels. The following are the figures from which these proportions have been derived:—

NATIONALITY OF VESSELS ENTERED AND CLEARED, 1877.

Nationality.		Vessels Enter	ed.		Vessels Cleare	d.
210010200000000000000000000000000000000	Number.	Tons.	Men.	Number.	Tons.	Men.
Colonial British Foreign	292	555,831 308,531 75,299	29,443 12,246 2,239	1,822 288 109	563,137 299,694 72,493	29,757 11,878 2,151
Total	2,192	939,661	43,928	2,219	935,324	43,786

Foreign vessels.

446. The following are the nationalities of the Foreign vessels, the numbers entered and cleared of each nationality during 1877 being shown. In that year the greatest number of Foreign vessels visiting Victorian ports was American, the next French, and the next Norwegian. In the three previous years the order was the same, except that German vessels were slightly more numerous than Norwegian:—

Foreign Vessels Entered and Cleared, 1877.

Countr	y.		Vessels Entered.	Vessels Cleared.	Both.
United States		37	37	74	
France	•••	•••	18	19	37
Norway	•••	•••	15	13	28
Germany	•••	•••	13	13	26
Holland	•••	•••	11	13	24
Sweden	•••	•••	10	8	18
Denmark	•••	•••	3	2	5
Hawaii	•••	•••	2	2	4
Costa Rica	•••	•••	2	.1	3
Portugal	• • • •	•••	1	1	$\overset{\circ}{2}$
Total		•••	112	109	221

447. The following figures show the proportion of crews to tonnage crews, and in Colonial, British, and Foreign vessels during the last four years. will be observed that Colonial vessels are, numerically, the best manned, and Foreign vessels much the worst. It is to be remembered, however, that most of the Colonial, and many of the British vessels, are steamers, whilst very nearly all the Foreign ones are sailing vessels; and as steamers must have one crew to attend to the engines and another to the sails and cargo, they necessarily carry more hands in the aggregate than sailing vessels:-

			1874.		1875.		1876.		1877.
Colonial	vessels ha	d 1 man t	to 19 tons	•••	19 tons	•••	19 tons	•••	19 tons
<b>B</b> ritish	"	"	24 ,,	•••	21 "	•••	25 "	•••	25 "
Foreign	"	"	41 "	•••	46 ,,	•••	45 "	•••	34 ,,
All	<b>)</b>	<b>))</b>	21 tons	•••	22 tons	•••	21 tons	•••	21 tons

448. The steamers and sailing vessels which entered Victorian ports steam in 1877, together with their tonnage and crews, were as follow:-

STEAMERS AND SAILING VESSELS ENTERED INWARDS, 1877.

Description of V	essels.	Vessels.	Tons.	Crews	
Steamers	•••		1,105	483,187	31,112
Sailing vessels	•••		1,087	456,474	12,816
Total	. •••	•••	2,192	939,661	43,928

449. By means of the figures in the foregoing table, it is ascertained Crews in that, whilst steamers had one man to every 16 tons, sailing vessels had sailing but one man to every 36 tons.

steam and

450. Ninety-five per cent. of the vessels, embracing 98 per cent. of vessels with the tonnage, in 1877 arrived with cargoes. In the same year, 67 per in ballast. cent. of the vessels, embracing 69 per cent. of the tonnage, left with The following are the numbers and percentage of the vessels and of their tonnage which arrived and departed with cargoes and in ballast during the year :—

VESSELS WITH CARGOES AND IN BALLAST, 1877.

	Inv	wards.	· ·		
	Ve	ssels.	Te	ons.	
Arriving—	Number.	Percentage.	Number.	Percentage.	
With cargoes In ballast	109-	95·35 4·65	920,118 19,543	97·92 2·08	
Total	2,192	100.00	939,661	100.00	

## VESSELS WITH CARGOES AND IN BALLAST, 1877—continued.

	Out	wards.		<u> </u>	
:	Ve	ssels.	Tons.		
-	Number.	Percentage.	Number.	Percentage.	
•••	1,494 725	67·33 32·67	648,445 286,879	69 <b>·33</b> 30·67	
•••	2,219	100.00	935,324	100.00	
	•••	Number 1,494 725	1,494 67·33 725 32·67	Number.         Percentage.         Number.            1,494         67.33         648,445            725         32.67         286,879	

Vessels at each port.

451. In the same year, 80 per cent. of the vessels inwards, embracing 91 per cent. of the tonnage, were entered at Melbourne, and 78 per cent. of the vessels outwards, embracing 89 per cent. of the tonnage, were cleared at the same port. Next to Melbourne, most vessels were entered and cleared at Echuca, on the Murray, but their aggregate tonnage differed very slightly from that of those entered and cleared at Geelong. After Echuca, the greatest number of ships were entered and cleared at Swan Hill, another of the Murray ports. The following table shows the number and tonnage of vessels entered and cleared at each port in Victoria during the year:—

#### SHIPPING AT EACH PORT, 1877.

· · · · · · · · · · · · · · · · · · ·		Inv	vards.	Out	wards.
Ports.		Vessels.	Tons.	Vessels.	Tons.
Melbourne		1,760	854,728	1,732	828,180
Geelong		74	25,135	76	29,722
Portland		13	6,996	28	11,042
Belfast (Port Fairy)	•••	13	3,791	25	6,786
Port Albert		4	482	4	482
Warrnambool	•••	29	7,646	56	15,041
Wahgunyah	•••	<b>2</b>	231	2	231
Echuca	•••	156	28,114	151	29,620
Swan Hill	3	a 108	8,936	108	8,936
Cowana	•••	33	3,602	37	5,284
Total	•••	2,192	939,661	2,219	935,324
					1

Shipping in Australasian colonies.

1 - 2 2

452. The following table shows the number and tonnage of vessels entered and cleared in each Australasian colony during the four years ended with 1876. It may be remarked that the number and tonnage of vessels during 1876 were not so great as in 1875 in Victoria, New South Wales, and New Zealand, but they were greater in Queensland, South Australia, and Western Australia, than in any of the other years named. In Tasmania the number of vessels in 1876 was exceeded by that in 1875, but their tonnage was greater in 1876 than in any of the other years:—

#### SHIPPING IN AUSTRALASIAN COLONIES.

Colony.	Year.	Ir	wards.	Ou	itwards.	P	Soth.
Colony.	rear.	Vessels,	Tons.	Vessels.	Tons.	Vessels.	Tons.
Quantities with the fig.	1873	2,187	756,103	2,226	762,912	4,413	1,519,015
Victoria }	1874 1875	2,100	777,110 840,386	2,122 2,223	792,509 833,499	4,222 4,394	1,569,619 1,673,885
	1876	2,086	810,062	2,150	847,026	4,236	1,657,088
New South Wales	1873	2,161	874,804	2,212	887,674	4,373	1,762,478
	1874	2,217	1,016,369	2,168	974,525	4,385	1,990,894
	1875	2,376	1,109,086	2,294	1,059,101	4,670	2,168,187
	1876	2,313	1,074,425	2,265	1,053,300	4,578	2,127,725
Queensland {	1873	582	176,172	569	176,352	1,151	352,524
	1874	713	302,825	657	269,925	1,370	572,750
	1875	868	395,234	831	368,948	1,699	764,182
	1876	954	454,822	895	419,520	1,849	874,342
South Australia	1873	799	265,437	732	250,203	1,531	515,640
	1874	720	265,899	720	268,651	1,440	534,550
	1875	844	316,823	790	294,558	1,634	611,381
	1876	881	346,812	890	385,518	1,771	732,330
Western Australia	1873	137	69,669	150	70,568	287	140,237
	1874	144	65,351	153	67,476	297	132,827
	1875	154	66,919	151	67,242	305	134,161
	1876	173	79,108	157	75,018	330	154,126
Tasmania	1873	661	118,353	681	119,759	1,342	238,112
	1874	607	119,706	620	119,801	1,227	239,507
	1875	631	129,102	664	133,107	1,295	262,209
	1876	639	141,181	616	136,303	1,255	277,484
New Zealand {	1873	739	289,297	704	281,847	1,443	571,144
	1874	856	399,296	822	385,533	1,678	784,829
	1875	926	416,727	940	417,820	1,866	834,547
	1876	878	393,180	866	393,334	1,744	786,514

453. The number and tonnage of vessels entered and cleared in New Order of South Wales are in excess of the number and tonnage of those entered respect to and cleared in Victoria. This is doubtless owing to the large amount of shipping in the former colony engaged in the coal trade. exception the shipping entering and leaving Victorian ports is much greater both in regard to numbers and tonnage than that of any other colony of the group. In 1876 the shipping of South Australia and New Zealand was about equal, a few more vessels having entered and left the ports of the former, and a slightly larger tonnage being credited to those entering and leaving the ports of the latter. According to the returns of that year, the following is the order in which the respective colonies stand in regard to the amount of shipping which trades to and from their ports:

ORDER OF COLONIES IN REFERENCE TO AMOUNT OF SHIPPING ENTERED AND CLEARED, 1876.

1. New South Wales.

2. Victoria. 3. Queensland.

Shipping in Australia and Australasia.

454. The number and tonnage of the vessels entered at and cleared from the ports of the colonies situated upon the Australian Continent taken as a whole, and of those colonies with the addition of Tasmania and New Zealand, are given in the following table for each of the four years ended with 1876. An increase in the tonnage, and generally also in the number of vessels, is observable from year to year:-

#### SHIPPING IN AUSTRALIA AND AUSTRALASIA.

		Vessels Entered and Cleared in—							
Year.	Aust	ralia.	Australia with Tasmania and New Zealand.						
	Number.	Tons.	Number.	Tons.					
1873	11,755	4,289,894	14,540	5,099,150					
1874	11,714	4,800,640	14,619	5,824,976					
1875	12,702	5,351,796	15,863	6,448,552					
1876	12,764	5,545,611	15,763	6,609,609					

Shipping in

455. The following is the tonnage of vessels entered at and cleared British possessions from British possessions throughout the world in the year 1875. The information is derived entirely from official documents, and is now published collectively for the first time:-

Shipping in British Possessions, 1875 (Exclusive of the coasting trade).

Country o	Country or Colony.			Country or Colony.	Tonnage of Vessels Entered and Cleared.
Euro United Kingdo Gibraltar Malta As: India Straits Settlen Ceylon Labuan Hong Kong Afre Mauritius Natal Cape of Good St. Helena Lagos Gold Coast Sierra Leone Gambia Americanada Newfoundland Bermuda	iA. inents iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		tons.  46,276,838 4,163,302 4,832,457  4,835,516 3,235,104 2,216,403 16,949 3,893,687  467,827 137,227 746,335 129,348 276,965 180,174 284,463 112,338  5,329,208* 456,503	AMERICA—continued. British Guiana West Indies— Bahamas Turk's Island Jamaica St. Lucia St. Vincent Barbadoes Grenada Tobago Virgin Islands (1874) St. Christopher Nevis Antigua Montserrat Dominica Trinidad Trinidad Australasia and South Seas. Australia, Tasmania, and New Zealand Falkland Islands	142,419 129,596 766,378 45,637 48,096 409,176 163,654 17,634 10,539 64,502 14,330 60,577 15,818 24,748 526,169
Honduras	•••	•••	129,699 64,734	Total	87,143,684

<sup>\*</sup> Relarns from British Columbia not received.

456. The tonnage of vessels trading to Victoria is greater than that shipping to any other British possession outside of Australia except the United Kingdom, Gibraltar, Malta, India, the Straits Settlements, Ceylon, Hong Kong, and Canada. The tonnage to Australia, even without Tasmania and New Zealand, is greater than that to any other British possession except the United Kingdom itself.

with that of other British possessions.

457. In the next table a statement is given of the tonnage of vessels shipping in trading to the United Kingdom and the principal foreign countries The information has been derived from official docuduring 1875. ments, and has not previously been published in its present form:-

Kingdom and Foreign

#### Shipping in the United Kingdom and Foreign Countries, 1875.

A STATE OF THE PARTY OF THE PAR				<del>La la calabara de la</del>
Country,	The second second	Inwards.	Outwards.	Both.
Serve the server of the server	**************************************	tons.	tons.	tons.
United Kingdom	•••	22,693,163	23,583,675	46,276,838
Argentine Confederation		906,523	859,196	1,765,719
Austro-Hungary*		4,146,098	4,146,530	8,292,628
Belgium	•••	2,440,681	2,429,135	4,869,816
Denmark		1,873,703 8,270,409	1,790,071 8,447,003	3,663,774 16,717,412
Germany		5,381,024	5,346,534	10,727,558
Greece (1874)	• • •	1,690,936	1,859,089	3,550,025 4,681,572
Italy		2,326,270 3,833,343	2,355,302 4,251,252	8,084,595
Russia	•••	4,413,158	4,360,270	8,773,428
Spain (1873) Sweden and Norway	•••	2,970,045 $4,420,445$	3,675,315 4,438,316	6,645,360 8,858,761
United States	•••	11,692,810	11,896,507	23,589,317
Total	· • • • • ·	77,058,608	79,438,195	156,496,803
	)		L. 510 3031	** ***

458. It will be observed that the shipping trading to the United Shipping in Kingdom is about double that to the United States, and considerably more than double that to any other country. The shipping trading to Victoria is equal to that to the Argentine Confederation, but less than that to any other of the countries named. The shipping trading to Australasia is greater than that to the Argentine Confederation, Belgium, Denmark, Greece, or Holland, and is about equal to that trading to Spain.

British and Foreign countries compared.

459. The vessels built and registered in Victoria during 1877 were Vessels built It will be noticed that the vessels built were all small, their tered. average size being only 61 tons. The vessels registered were also many of them small, the average size of the whole being no more than 253 tons:—

## VESSELS BUILT AND REGISTERED, 1877.

Vess	els Buil	t.		Vessels Registered.				
Description.		No.	Tons.	Description.		No.	Tons.	Men.
Schooners Steamers		5 2	202 223	Barques Brigantines Ketch Schooners Ships Steamers	•••	5 3 1 6 2 9	1,987 504 34 535 1,961 1,567	55 20 3 25 33 124
Total	•••	7	425	Total	•••	26	6,588	260

Vesseis on the register.

460. The vessels on the register at the end of 1877 numbered 358, viz., 77 steamers and 281 sailing vessels. The former in the aggregate measured 13,045 tons and carried 867 men; and the latter measured 48,941 tons and carried 1,850 men.

Lighters and boats.

461. The lighters licensed in 1877 numbered 160, and the boats licensed, 517. The former were to be employed in the conveyance of goods. Of the latter, 2 were to be employed in oyster fishing, and 515 for ferry, passenger, and other purposes.

Postal returns.

462. The following figures show the number of post offices throughtut the colony, and the number of letters, packets, and newspapers, which passed through them in the last two years. A satisfactory increase is to be observed in all the items:—

POSTAL RETURNS, 1876 AND 1877.

Year.		Number of	Number Despatched and Received of—					
		Post Offices.	Letters.*	Newspapers.	Packets.	Total.		
1876 1877	•••	886 948	18,963,503 20,910,958	9,010,147 9,809,064	1,909,391 2,527,904	29,883,041 33,247,926		
Incre	ase	62	1,947,455	798,917	618,513	3,364,885		

Proportion of letters, &c., to popula-lation.

463. The letters, newspapers, and packets, despatched and received were in the proportion of 3,597 in 1876, and of 3,912 in 1877, to every 100 of the population in those years.

Registered letters.

464. An increase also took place in the letters registered in Victoria, as will be seen by the following figures:—

	$\mathbf{R}$	EGISTER	ED LET	TERS.	
1876	•••	•••	•••	•••	177,598
1877	•••	***	•••	•••	196,866
	Inc	rease	•••	•••	19,268

<sup>\*</sup> Including post cards since the 1st April 1876.

465. The dead and irregularly posted letters numbered, in 1876, Dead letters. 132,783, or 1 in every 143 of the total number received; and in 1877, 144,876, or 1 in 144. In the former year 1,354, and in the latter year 1,523, contained articles of value. The total value of such articles was, in 1876, £16,903, for £16,665 of which, or  $98\frac{1}{2}$  per cent., owners were found during the year. In 1877 the value of articles found in letters was £15,263, for £13,936 of which, or 91 per cent., owners were In 1876, 994, or 1 in every 19,078 letters in like manner found. posted, and in 1877, 1,301, or 1 in every 16,073, were without addresses or were imperfectly addressed; 141 in the former and 108 in the latter year bore obscene or libellous addresses. Of these, 90 in 1876 and 51 in 1877 were post cards.

466. The dead and irregularly posted letters were dealt with as follow Disposal of in the two years:—

DISPOSAL OF DEAD AND IRREGULARLY POSTED LETTERS, 1876 AND 1877.

	,		1876.		1877.
Returned, delivered, &c.	•••		120,039	• • • •	128,291
Destroyed or on hand	•••		12,744	•••	16,585
Total		•••	132,783	•••	144,876
•					

467. The following are the postal returns of the United Kingdom for Postal returns of the year 1876:— United Kingdom.

POSTAL RETURNS OF THE UNITED KINGDOM, 1876.

	Mi	llions delivered in 1876 o	f—
Country.	Letters.	Newspapers and Packets.	Total.
England and Wales Scotland	856	242 33	1,098 124
Ireland	91 72	24	96
Total United Kingdom	1,019	299	1,318

468. To every 100 of the population, 4,500 letters, newspapers, and Proportion of packets were delivered in England and Wales, 3,500 in Scotland, and 1,800 in Ireland, during the year. Taking the United Kingdom as a , whole, the letters delivered in 1876 were in the proportion of 3,900 to every 100 of its inhabitants.

to popula-United Kingdom.

469. In France, during 1876, the number of letters despatched Postal was 367,443,837, and the number of newspapers, packets, &c., In Belgium, during 1875, the number of letters was 376,005,934.

forwarded was 60,522,771, the number of newspapers 65,480,000, and the number of packets, &c., 35,615,883.

Money orders.

470. Money order offices in Victoria in connection with the Post Office had been established in 246 places up to the end of 1877. Besides the issue and payment of money orders at these places, such orders are issued in favor of Victoria, and Victorian orders are paid at places in Great Britain and Ireland, and in the various Australasian colonies. The following is a comparative statement of the business in the last two years. An increase will be observed in all the items:—

Money Orders, 1876 and 1877.

Year,	Number of	Money Ord	lers Issued.	Money Orders Paid.			
_ 00.1	Money Order Offices.	Number.	Amount.	Number.	Amount.		
1876 1877	234 246	123,025 131,173	£ 379,570 395,829	125,595 133,587	£ 403,525 423,588		
Increase	12	8,148	16,259	7,992	20,063		

Money orders in United Kingdom. 471. The money orders issued in each division of the United Kingdom in 1876 were of the following number and amount:—

#### Money Orders in the United Kingdom, 1876.

Country.	Money Orders Issued 1876—			
	Number.	Amount.		
England and Wales Scotland Ireland Total United Kingdom	14,766,117 1,418,753 1,137,263 17,322,133	£ 23,063,803 2,367,283 1,994,254 27,425,340		

Proportion of money orders to population 472. Fifteen money orders were issued in Victoria during 1877 to every 100 of the population; whereas in the previous year 60 money orders were issued to every 100 of the population in England and Wales, 40 to every 100 of the population in Scotland, and 21 to every 100 of the population in Ireland.

zlectric telegraphs. 473. Telegraphic communication exists in Victoria between 206 stations within her own borders. Her lines are connected besides with the lines of New South Wales, and, by means of them, with Queensland and New Zealand. They are also connected with the lines of South Australia, and, by their means, with the Eastern Archipelago, Asia,

Europe, and America. They are likewise united with a submarine cable The lines were extended during the year by 142 miles, and 455 miles of wire were added to that previously existing. The increase of communication and business during the year is shown in the following table:—

ELECTRIC TELEGRAPHS, 1876 AND 1877.

Year,	;	Nambou of Obsti	Number of Miles			s of—	
T car.		Number of Statio	ons.	Line (poles).		Wire.	
1876 1877	•••	181 206	\$1 F. J	2,743 2,885		4,745 5,200	
Increase	•••	25	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	42	455	
Year.		Number of Telegrams					
		Paid.	U	npaid.	Total.	Amount Received.	
1876 1877	•••	682,684 729,436		9,262 0,549	801,946 919,985	52,468 57,429	

474. The electric telegraphs are incorporated with the Post Office, Post Office therefore the expenditure accounts of the two departments are com-The revenue accounts are, however, kept separate. The following are the figures of revenue and expenditure in the last two years. An increase will be observed under all the headings:-

71,287

118,039

46,752

£4,961

POST AND TELEGRAPH REVENUE AND EXPENDITURE, 1876 AND 1877.

Year.  1876		Gross Revenue of the—						
	Post Office.	Electric Telegraphs.	Total.	Post Office and Telegraphs.				
	£ 170,890 183,198	£ 52,468 57,429	£ 223,358 240,627	£ 321,658 336,095				
Increase	12,308	4,961	17,269	14,437				

475. In the expenditure, the cost of steam postal communication with Postal com-Great Britain viâ Suez, San Francisco, and Torres Straits, is included. This is set down at £37,322 in 1876 and £36,009 in 1877.

munication with United Kingdom.

476. The expenditure of the joint department exceeded the revenue Excess of by £98,300 or 44 per cent. in 1876 and by £95,468 or 40 per cent. in 1877.

expenditure revenue.

477. The following table shows the number of miles of electric Telegraphs telegraph open in each of the Australasian colonies at the end of each of asian colothe four years ended with 1876:-

# ELECTRIC TELEGRAPHS IN AUSTRALASIAN COLONIES.

Colony.			Year.	Number of Mile Oper	Number of Miles of Telegraph Open—		
				Line.	Wire.		
Victoria	***	{	1873 1874 1875 1876	2,295 2,467 2,629 2,743	3,928 4,293 4,510 4,745		
New South Wales*	•••	{	1873 1874 1875 1876	4,674 5,340 5,743 6,073	6,521 7,449 8,012 8,472		
Queensland	•••	{	1873 1874 1875 1876	3,059 3,616 3,956 4,633	 6,081		
South Australia*	•••	{	1873 1874 1875 1876	3,069 3,144 3,147 3,470	3,807 3,900 3,904 4,305		
Western Australia	•••	{	1873 1874 1875 1876	750 763 766 1,159	  1,159		
Tasmania	•••	· · · · · · · · · · · · · · · · · · ·	1873 1874 1875 1876	291 291 396 635	 468 763		
New Zealand	•••	{	1873 1874 1875 1876	2,389 2,632 3,156 3,170	  7,093		

Note. - For number of miles of electric telegraph open in each colony at the end of 1877, see-Summary of Australasian Statistics (third folding sheet) ante.

Order of colonies in respect to length of telegraphs.

478. The following is the order in which the respective colonies stood at the end of 1876 in regard to the number of miles of electric telegraph line open in each:—

ORDER OF COLONIES IN REFERENCE TO LENGTH OF TELEGRAPH LINE OPEN, 1876.

- 1. New South Wales.
- 2. Queensland.
- 3. South Australia.
- 4. New Zealand.

- 5. Victoria.
- 6. Western Australia.

Length of telegraphs and Australasia.

479. On the continent of Australia there were 18,078 miles, and on in Australia that continent, with the addition of Tasmania and New Zealand, there

<sup>\*</sup> The miles of telegraph line in New South Wales in all the years, and in South Australia in all the years except 1876, have been estimated from the miles of wire which alone were returned.

were 21,883 miles of telegraph line open at the end of 1876. At the same date 24,762 miles of wire were in work on the Australian continent, and 32,618 on the continent with Tasmania and New Zealand added.

480. The following are the lengths of electric telegraph lines and Telegraphs wire open in the principal European countries, according to the latest countries. The information has all been drawn from official sources, except in the case of the United Kingdom. Such a table is now published for the first time:-

ELECTRIC TELEGRAPHS IN THE UNITED KINGDOM AND FOREIGN COUNTRIES.

	G			Vacan	Number of Miles Open of-		
Country.				Year.	Line.	Wire. 107,600*	
The United Kingdom		1877	•••				
Belgium	• • •	•••		1875	3,079	13,099	
Denmark †	•••	•••	•••	1874	1,730	4,879	
France ‡	•••	•••	•••	1875	32,052	84,421	
Germany	•••	•••	•••	,,	22,175	81,978	
Holland	•••	•••	•••	,,	2,136	7,658	
Hungary	•••	•••	. • • •	,,	8,903	30,877	
Italy	***	. •••	•••	,,	13,312	46,885	
Russia		•••	•••	1874	50,686	100,977	
Sweden and	Norway	•••	•••	1875	8,956	19,199	

481. The number of miles of railway open in Victoria at the end of Railways: 1877 was  $949\frac{3}{4}$ , of which  $932\frac{3}{4}$ —viz.,  $164\frac{1}{2}$  miles of double and  $768\frac{1}{4}$  length, gauge, &c. miles of single line—belonged to the State, and 17—viz.,  $9\frac{3}{4}$  miles of double and 7½ miles of single line—were the property of the Melbourne and Hobson's Bay United Railway Company. An Act has just been passed sanctioning the purchase of this Company's lines by the Government. All the lines are constructed upon a gauge of 5 feet 3 inches, which is also the national gauge of South Australia, but not of New South Wales, in which colony a 4 feet  $8\frac{1}{2}$  inches gauge has been adopted. The private line of railway, however, between Moama and Deniliquin, in New South Wales, which is connected with the Victorian line from Sandhurst to Echuca, has been constructed upon a 5 feet 3 inches The following figures show the names, lengths, and cost of construction of the different lines, and the distance travelled on Government and on private lines during 1877:—

\* Including 5,800 miles rented by private persons.

<sup>†</sup> Returns officially given in lieues geographiques—line 368, wire 1,038. A lieue has been assumed to be equal to 4.7 English miles.

<sup>‡</sup> Returns officially given in kilomètres—line 51,614, wire 135,944. A kilomètre has been assumed to be equal to 621 of an English mile.

RAILWAYS.—LENGTH, COST, AND DISTANCE TRAVELLED, 1877.

	Lens 31s	gth Op t Dece	en on mber.	Cost of Cons	truction.	Distance
Names of Lines.	Single Lines.	Double Lines.	Total.	Total	Average per Mile.	Travelled in the Year.
GOVERNMENT RAILWAYS.  Northern System.	miles	miles	miles	£	£	miles.
Main Line, Melbourne to Sandhurst Sandhurst to Echuca Castlemaine and Dunolly Line Ballarat & Maryborough Line Maryborough and Avoca Line Sandhurst and Inglewood Line	$56\frac{1}{4}$ $47\frac{1}{2}$ $42\frac{1}{2}$ $15$ $30$	10034	$   \begin{array}{r}     100\frac{3}{4} \\     56\frac{1}{4} \\     47\frac{1}{2} \\     42\frac{1}{2} \\     15 \\     30   \end{array} $	4,966,064* 593,558 281,021 250,889 58,969 151,552	49,291 10,552 5,916 5,903 3,931 5,052	1,206,888
Total Northern System	$191\frac{1}{4}$	1003	292	6,302,053	21,582	
Western System.  Williamstown Line Geelong Line Ballarat Line Ballarat and Ararat Line Ararat and Stawell Line Ararat and Hamilton Line Geelong and Colac Line Portland and Hamilton Line	$36\frac{1}{2}$ $57$ $18\frac{3}{4}$ $66\frac{1}{2}$ $50\frac{1}{2}$	6 1 <sup>3</sup> / <sub>4</sub> 53 <sup>1</sup> / <sub>2</sub>  	$   \begin{array}{c}       6 \\       38 \\       \hline       4 \\       53 \\       \hline       57 \\       18 \\       \hline       66 \\       \hline       50 \\       \hline       50 \\       \hline       54 \\     \end{array} $	398,122‡ 1,045,875§ 1,714,970 306,428 109,157 279,583 280,141 223,509	66,354 27,343 32,056 5,376 5,822 4,204 5,547 4,139	864,732
Total Western System	$283\frac{1}{4}$	$61\frac{1}{4}$	$344\frac{1}{2}$	4,357,785	12,650	
North-Eastern System. Essendon Line (including Racecourse Branch) North-Eastern Line Wangaratta& Beechworth Line	$ \begin{array}{r} 2\frac{1}{4} \\ 182\frac{1}{4} \\ 23 \end{array} $	$2\frac{1}{2}$	43† 1821† 23	76,021 1,545,666 152,333	16,005 8,481 6,623	685,006
Total North-Eastern Line	$207\frac{1}{2}$	$2\frac{1}{2}$	210	1,774,020	8,448	
Eastern System. Gippsland Line $\  \dots \ $	$86\frac{1}{4}$	•••	861	552,000	6,400	29,955
Total Government Railways	7681	$\overline{164\frac{1}{2}}$	$932\frac{3}{4}$	12,985,858¶	13,922	2,786,581
Melbourne and Hobson's Bay United Company's Railway	$7\frac{1}{4}$	9 <u>3</u>	17**	867,077††	51,005	484,426
Grand Total	$775\frac{1}{2}$	$\frac{174\frac{1}{4}}{}$	$949\frac{3}{4}$	13,852,935	14,586	3,271,007

<sup>\*</sup> Including the Melbourne station, which cost £335,578.

† The lengths of the Williamstown and Essendon lines are given from the Footscray Junction and the Essendon Junction. These are points on the Main line distant from the Melbourne railway terminus 3½ miles and 1½ miles respectively. The North-Eastern line starts from Essendon, and the Geelong line from a point on the Williamstown line called the Williamstown Junction; these are places distant from the same terminus 4½ miles and 6½ miles respectively. The length of the Ballarat line is given from West Geelong.—‡ Including the pier and breakwater, which cost £147,899.—§ Including the Geelong pier, which cost £17,444.

|| Length of extent open at the end of 1877, comprising the section between Oakleigh and Bunyip, a distance of 38½ miles, and the portion between Moe (station) and Sale, a distance of 47½ miles. The cost of these sections has not been given; it has therefore been calculated from the average per mile authorized for the whole line. The expenditure on the proposed total length, viz., 118½ miles, amounted to £619,804 13s. on the 31st December 1877.

¶ The total cost of the Government Railways to the end of 1877, including preliminary surveys, sheds, workshops, machinery, charges on plant, rolling-stock, &c., was £15,741,657.

\*\* Consisting of the Melbourne and St. Kilda line, 3½ miles; the Melbourne and Sandridge line, 2½ miles; the Melbourne and Windsor line, 3½ miles; the Melbourne and Sandridge line, 2½ miles; the Melbourne and Windsor line, 3½ miles; the original cost was much greater.

482. At the end of 1877 the following lines were in course of construc- Railways in The amount authorized for their construction was £1,147,450, but the sum expended up to that date had amounted to only £78,365. Their proposed total length is 193 miles, which, added to the length of the completed lines, makes a grand total of 1,1423 miles:-

RAILWAYS	IN	PROGRESS,	1877.
----------	----	-----------	-------

<del></del>	
Total Authorized Cost.	Amount Expended to 31st December 1877.
£	£
189,750	3,329
166,400	1,389
356,150	4,718
307,625	4,766
123,625	544
11,500	***
63,250	30
506,000	5,340
80,500	502
204,800	67,805
1 147 450	78,365
	1,147,450

483. The quantity and description of rolling-stock on Government Rolling. and private lines, and its total cost, were as follow at the end of the same year :--

Rolling-stock, 1877.

, , , , , , , , , , , , , , , , , , , ,								
		Number of—						
Lines.	Loco- motives.	First Class and Composite Carriages.	and Third	Sheep and Cattle Trucks.	Goods Trucks, Waggons,	Guard Vans and other Vehicles.	Total Cost of Rolling- stock.	
Government lines Private lines	139	119 87	103 15	222	2,000 202	167 12	£ 1,135,611 142,434	
Total	156	206	118	222	2,202	179	1,278,045	

484. The passenger rates per mile were as follow at the same period. Passenger It appears by the figures that the rates are somewhat higher on Government than on private lines:-

<sup>\*</sup> This is the last section of the Gippsland line. The amount expended to the 31st December is obtained by deducting the sum authorized for the 864 miles given in the previous table from that expended on the whole line to the end of the year, which amounted to £619,805.

Passenger Rates (Single) per Mile, 1877.

d. Second class, Government lines First class, Government lines private lines private lines

Miles open and travelled.

485. The following is a statement of the number of miles open and the number travelled on Government lines and on private ones during 1876 and 1877. As regards the Government lines, it must be borne in mind that in both years only a portion of the extent set down as open was so during the whole year \*:-

RAILWAYS.—MILES OPEN AND TRAVELLED, 1876 AND 1877.

	Government Lines.		Priva	te Lines.	Total.	
Year.	Extent Open.	Distance Travelled.	Extent Open.	Distance Travelled.	Extent Open.	Distance Travelled.
1876 1877	miles. $702\frac{1}{4}$ $932\frac{3}{4}$	miles. 2,399,748 2,786,581	miles. 17 17	miles. 472,323 484,426	miles. $719\frac{1}{4}$ $949\frac{3}{4}$	miles. 2,872,071 3,271,007
Increase	$230\frac{1}{2}$	386,833	•••	12,103	230½	398,936

Passengers and goods on Government lines.

486. The financial year of the Government Railways was changed in 1876 from the 30th June to the 31st December. It is necessary, therefore, to show the passenger and goods traffic during the years ended 30th June 1876 and 31st December 1877, and during the six months intervening between these periods. These amounts will be found in the following table:—

Passengers and Goods Carried on Government Railways, 1876 AND 1877.

Periods.	Number of Passengers Carried.	Weight of Goods Carried (including Live Stock).
Year ended 30th June 1876 Six months ended 31st December 1876 Year ended 31st December 1877	2,978,138 1,582,057 3,395,709	tons. 928,300 494,864 1,030,558

Miles open for traffic.

487. At the end of the first period named in the above table  $621\frac{1}{4}$ miles were open for traffic, at the end of the second period 7021 miles, and at the end of the third period 932\frac{3}{4} miles.

**Passengers** and goods on private lines.

488. The following were the passengers and goods carried on private lines in the years 1876 and 1877. A considerable increase appears in the former, but a slight falling off in the latter :-

<sup>\*</sup> The Main, Castlemaine and Dunolly, Ballarat and Maryborough, Maryborough and Avoca, Sandhurst and Inglewood, Williamstown, Geelong, Ballarat, Ballarat and Ararat, Ararat and Stawell, Essendon, North-Eastern, and Wangaratta and Beechworth lines were opened for traffic prior to the 31st December 1876, as also was the Geelong and Colac line, as far as Winchelsea, a distance of 25\frac{3}{2}\$ miles. The remaining portions were opened during the year 1877 as follows:—The Geelong and Colac line from Winchelsea to Birregurra, 12\frac{3}{2}\$ miles, on the 13th March, and on to Colac, 12 miles, on the 27th July. The Ararat and Hamilton line as far as Dunkeld, 47\frac{1}{2}\$ miles, on the 24th April, and on to Hamilton, 19 miles, on the 29th October. The Gippsland line from Morwell to Sale, 38\frac{3}{2}\$ miles, on the 1st June, from Oakleigh to Bunyip, 38\frac{3}{2}\$ miles, on the 8th October, and from Moe station to Morwell, 8\frac{3}{2}\$ miles, on the 1st December. The whole of the Portland and Hamilton line, 53 miles, on the 19th December.

## Passengers and Goods Carried on Private Railways, 1876 AND 1877.

Year.				Number of Passengers Carried.	Weight of Goods Carried	
1876 1877	•••	•••	•••	3,669,729 3,942,217	tons. 224,718 222,253	
	crease crease	•••	•••	272,488	2,465	

489. The following were the receipts and working expenses on Receipts and Government lines during the same three periods for which the pas- working expenses on senger and goods traffic was given,\* also the proportion of the latter lines. to the former at each period. It will be observed that the receipts were higher in proportion to the working expenses in the middle period than in either of the others, but this is attributed to an unusually small proportion of the cost of maintenance having fallen to this halfyear:--

RECEIPTS AND WORKING EXPENSES ON GOVERNMENT RAILWAYS, 1876 AND 1877.

Periods.†	Receipts.	Working Expenses.	Proportion of Working Expenses to Receipts.
Year ended 30th June 1876	£	£ 499,407	per cent.
Six months ended 31st December	994,767		50.20
1876 Year ended 31st December 1877	551,961	253,403	45·91
	1,135,799	592,481	52·1€

490. The receipts on private lines in 1877 differed from those in Receipts and 1876 by £533 only. The working expenses of those lines amounted expenses to about  $50\frac{3}{4}$  per cent. of the receipts in 1877, and to  $49\frac{1}{2}$  per cent. in on private lines. 1876. The following were the receipts and working expenses in the two years:

### RECEIPTS AND WORKING EXPENSES ON PRIVATE RAILWAYS, 1876 AND 1877.

Year ended 31st December.		ber.	Receipts.	Working Expenses.	Proportion of Working Expenses to Receipts.
1876 1877	•••		£ 183,306 183,839	£ 90,698 93,215	per cent. 49.48 50.70
Increase	•••	•••	533	2,517	1.22

<sup>\*</sup> See Table following paragraph 486 ante.
† For extent of line opened at the end of each period, see paragraph 487 ante.

Railways in Australasian colonies. 491. The following table shows the number of miles of railway open in each of the Australasian colonies at the end of the years named:—

RAILWAYS IN AUSTRALASIAN COLONIES.

. (	Colony.			Year.	Miles of Railway Open on the 31st December.
			- (	1873	458
<b>TT</b> *./*-		•	· )	1874	605
Victoria	• • •	•••	)	1875	617
	•		(	1876	$719\frac{1}{4}$
			(	1873	401
	,		)	1874	4011
New South Wales		• • •		1875	437
			. (	1876	509
•		•	(	1873	218
				1874	249
Queensland	•••	•••		1875	265
	•			1876	298
				1873	202
				1874	234
South Australia	•••	•••	₹	1875	274
				1876	328
4	***			1873	30
				1874	38
Western Australia	•••	•••	≺	1875	38
			1	1876	38
			i	1873	45
				1874	45
Tasmania	400	•••	···· {	1875	150
				1876	$172\frac{1}{2}$
				1873	145
37 77 1 1			***	1874	209
New Zealand	•••	•••	••• \	1875	542
			1	1876	718

Note.—For miles of railway open in each colony at the end of 1877, see Summary of Australasian Statistics (third folding sheet) ante.

Order of colonies in respect to length of railways.

492. It will be observed that, notwithstanding Victoria has a smaller area than any of the other colonies except Tasmania, she is, in point of railway construction, the foremost colony of the group. As regards the total length she is very closely approached by New Zealand, but it must be remembered that double lines extend over 174 miles of the Victorian railways, whilst the railways of New Zealand are, it is believed, all single lines. The following is the order in which the respective colonies stand in regard to the lengths of their lines of railway:—

ORDER OF COLONIES IN REFERENCE TO LENGTH OF RAILWAYS.

- 1. Victoria.
- 2. New Zealand.
- 3. New South Wales.
- 4. South Australia.

- 5. Queensland.
- 6. Tasmania.
- 7. Western Australia.

493. At the end of 1876, 1,892 miles of railway were open for Railways in traffic upon the continent of Australia, and a further extent of 1,201 miles was in course of construction. If the railways in Tasmania and New Zealand be added to those on the continent, the result will be a total of 2,783 miles open, and 1,628 miles in course of construction.

tralasia.

494. The following are the statistics of the railways of the United Railways in Kingdom for the year 1876, taken from the latest official documents: Kingdom.

RAILWAYS IN THE UNITED KINGDOM, 1876.

Country.	Miles of Railway Open on 31st December.	Paid-up Capital (Shares, Loans, &c.).	Number of Passengers in the Year.	Traffic Receipts.	Working Expenses.
		£		£	£
England and Wales	11,989	544,831,959	481,285,047	50,504,152	28.466,366
Scotland	2,726	82,717,408	40,018,122	6,676,943	3,597,993
Ireland	2,157	30,665,409	17,378,553	2,736,773	1,471,150
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	
Total United \ Kingdom	16,872	658,214,776	538,681,722	59,917,868	33,535,509
and the same of the same of the	10. /	l and and a popular	I care and a second	1	ļ

495. Imperial official statistics contain particulars respecting the Railways in railways in but few British possessions outside the Australasian colonies. British possessions. The following is all the information given in the returns for 1875, which are the latest published:-

## RAILWAYS IN CERTAIN BRITISH Possessions, 1875.

			* * * * * * * * * * * * * * * * * * *	Miles	of Railway Open.
British India	•••	•••	y Din Tiligan (Biling Shin) ••••	•••	6,497
Ceylon	•••	• • •	saying one	•••	91
Mauritius	•••			•••	
Natal		• • •			5
Cape of Good I	Hope	•••	•••	0.00	149
Canada	•••	•••	•••	•••	4,443
Jamaica	•••	•••	•••		25
Honduras		• • •			55
British Guiana	•••	•••	• • •	•••	21

496. Taken in the aggregate, the railways in the dominion of Railways in Canada extend over more than twice the length of all the lines upon Canada, and the Australian continent, and the railways in British India extend over more than twice the length of all the lines in Australia, Tasmania, and New Zealand.

497. From the latest official statistics of the principal Foreign Railways in countries the following information respecting the railways in each countries. country has been extracted. It has never before been published in its present form :-

#### RAILWAYS IN FOREIGN COUNTRIES.

Country.	Miles of Railway Open.	Cost of Construction.	Receipts.	Expenses.
Argentine Confederation	1,369	£ 11,377,217	£ 917,805	£ 633,939
Austro-Hungary Belgium	11,085 2,223	51,021,393	5,098,243	3,282,001
Brazil Chili	1,876 976	•••	***	999 799
Denmark France	777 12,273	379,760,440*	561,993 33,925,344 42,151,000	338,722 16,888,788 26,534,000
German Empire Holland	17,061 976	339,225,112  91,833,000	5,806,192	3,905,640
Italy          Mexico          Peru	4,771 640 1,041	•••	•••	•••
Portugal Russia	625 11,560	•••	•••	•••
Spain Sweden and Norway	3,424 2,520	15,768,575	4,031,076 1,594,949	1,714,952 1,031,957
Switzerland United States	1,247 74,658	970,400,000	104,791,000	66,041,000
Uruguay	454	•••	•••	

Note.—The returns of Spain are for 1872, those of Austro-Hungary for 1873, those of Russia for 1874, those of the Argentine Confederation and Portugal for 1876, and all the rest for 1875.

Wages.

498. The following table contains a statement of the average rates of wages paid in Melbourne in 1877 and in the first year of each of the two previous quinquenniads. It will be observed that wages were, upon the whole, higher at the last period than at either of the others. The rates of wages in country districts are generally somewhat higher than those in the metropolis. Throughout Victoria the recognised working day for artisans and general laborers is eight hours:—

WAGES IN MELBOURNE, 1867, 1872, AND 1877.

Des	1867.	1872.	1877.	
Agric	SULTURAL LABOR,†			
Farm laborers Ploughmen Reapers Mowers Threshers	per week, with rations per acre, per bushel,	12s. to 15s.	15s. to 20s. 12s. to 15s. 3s. to 5s.	15s. to 20s. 18s. to 25s. 10s. to 15s. 4s. to 7s. 4d. to 9d.
Pas	TORAL LABOR.†			. A.D.
Stockkeepers		£30 to £40 £50 to £60 £22 12s. to 20s.	£30 to £45 £30 to £50 £25 to £30 15s. to 20s.	£25 to £50 £35 to £75 £20 to £40 15s. to 20s
Sheepwashers	: 100 sheep sheared, ",	12s. to 15s. 14s. to 16s.	15s. to 25s. 12s. to 15s.	15s. to 30s 12s, to 15s

<sup>\*</sup> Officially stated in francs, viz., 9,494,011,000. To reduce these to pounds sterling the franc has been assumed to be equal to 9.6d.—† See also Part VIII., Production, post.

WAGES IN MELBOURNE, 1867, 1872, AND 1877—continued.

De	1867.	1872.	1877.		
A	RTISAN LABO	OR.			
Masons	per day,	without rations	8s. to 10s.	10s. to 11s.	10s.
Plasterers	,,,	,,	8s. to 10s.	10s. to 11s.	10s.
Bricklayers	,,	,,	8s, to 10s.	10s.	10s.
Carpenters	•••	"	8s. to 10s.	8s. to 9s.	10s.
Blacksmiths	··· "	<b>"</b>	8s. to 10s.	10s. to 12s.	10s. to 13s.
SERVANTS-MA	LES AND MAR	RIED COUPLES.			
Married couples without family	$\int and lo$	m, with board dging	£45 to £60	£50 to £80	£50 to £80
Married couples with family	,	<b>?</b> ?	£35 to £45	£40 to £50	£40 to £50
Men cooks, on			£40 to £60	£40 to £60	£50
farms and statio	ns∫ "	"	24010200	24010200	<b>200</b>
Grooms	••• ,,	• • • • •	£30 to £55	£40 to £50	£40 to £50
Gardeners	per weel	ζ, ,,	20s. to 28s.	20s. to 25s.	20s. to 25s.
SERV	ANTS-FEMA	LES.			
Cooks	{ per annument of and loder	m, with board }	£25 to £30	£35 to £52	£35 to £60
Laundresses	••• ,,	<b>?</b> >	£25 to £30	£30 to £40	£30 to £45
General servants	· · ·	<b>79</b>	£25 to £30		£25 to £40
Housemaids	*** ,,	<b>9</b> )	£25 to £30	£25 to £35	£25 to £36
Nursemaids	,,,	"	£10 to £20	£20 to £35	£25 to £35
Misce	LLANEOUS L	ABOR.			
General laborers	1 0 /	without rations	6s. to 7s.	5s. to 7s.	6s. to 7s.
Stonebreakers	{ per cubic rations	yard, without	2s.6d. to <b>3</b> s.6d.	2s. to 3s. 6d.	2s. to 3s.
Seamen	per mon	th, with rations	£4 to £5	£5 to £6	£5 to £6
Miners*	per week	, without rations	£2 5s. to £3	£2 5s. to £3	£25s. to £3

499. Prices in Melbourne were quoted as follow at the same three Prices. periods. In country districts the cost of groceries, tobacco, wine, coal, &c., is naturally higher, and that of agricultural and grazing produce, firewood, &c., naturally lower than in Melbourne:—

PRICES IN MELBOURNE, 1867, 1872, AND 1877.

Articles.			1867.	1872.	1877.
Wheat Barley Oats Maize Bran Hay	   est quality	PRODUCE.* per bushel , , , per ton per 4lb.loaf	2s. 11d. to 4s. 10d. to 1s. 6d. £3 10s. to £9 £11 to £18	4s. to 7s. 4d. 2s. 8d. to 7s. 2s. 9d. to 3s. 7d. 2s. $11\frac{1}{2}$ d. to 4s. $10\frac{1}{2}$ d. to 1s. $5\frac{1}{2}$ d. £3 5s. to £4 5s. £12 15s. to £16 10s. $5\frac{1}{2}$ d. to 8d.	3s. 10d. to 6s. 1s. 2d. to 1s. 5d. £3 5s. to £7 10s.
Horses—Draug		each	£10 to £37 £3 to £25	£10 to £30 £6 to £50	£16 to £49 £6 to £63

<sup>\*</sup> See also Part VIII., Production, post.

PRICES IN MELBOURNE, 1867, 1872, AND 1877—continued.

Articles.	1867.	1872.	1877.	
AGRICULTURAL PRODUCE—				
continued		. '		
Cattle—	£3 to £9 17s. 6d.	£4 10s. to £13 10s.	£5 10s. to £19 10s	
Mileh come	£3 to £12	£4 to £8 5s.	£4 10s. to £13	
Sheep, fat ,,	5s. to 18s.	5s. 6d. to 21s.	3s. to 28s.	
Lambs, fat ,,	3s. to 14s.	4s. 9d. to 13s.	2s. to 11s.	
Butchers' meat—			0.7	
Beef, retail per lb.	2d. to 7d.	$3\frac{1}{2}$ d. to 7d.	3d. to 9d.	
Mutton,, ,,	$1\frac{1}{2}$ d. to 6d.	$1\frac{1}{2}$ d. to 5d.	$1\frac{1}{2}$ d. to 5d.	
Veal " "	6d. to 7d.	5d. to 6d.	5d. to 7d. 8d. to 10d.	
Pork " " "	9d. 2s. 6d. to 4s.	6d. to 9d. 2s. to 2s. 6d.	2s. to 2s. 6d.	
Lamb " … per quarter	28. 0d. 10 45.	28. 00 28. 0u.	25. 10 25. 00.	
DAIRY PRODUCE.		·	****	
Butter— Colonial, retail per lb.	8d. to 1s. 8d.	5d. to 1s. 6d.	9d. to 2s.	
Colonial, retail per lb. Imported, salt, \(\)			Ja. 10 25.	
wholesale "	6d. to 1s. 1d.	$4\frac{1}{2}$ d. to 1s. 2d.	***	
Cheese—		. was just the first terms of th		
Colonial, retail,	ls. to ls. 8d.	4d. to 7d.	8d. to 1s. 2d.	
Imported, wholesale,	1s. to 1s. 2d.	$8\frac{1}{4}$ d. to 1s. 1d.	ls. 2d. to 1s. 3d	
Milk per quart	6d.	6d.	4d. to 5d.	
FARM-YARD PRODUCE.			೨೯ ೧೩ವರ್ಷವಾಹ ೨ - ಆಗರು (೧)	
Geese per couple	8s. to 14s.	7s. to 11s.	8s. to 10s.	
Ducks ,,	5s. to 8s.	4s. to 6s.	5s. to 7s.	
Fowls ,,	3s. to 6s. 6d.	3s. 6d. to 5s.	4s. to 6s. 6d.	
Rabbits ,,	2s. to 5s.	ls. 6d. to 3s.	1s. to 2s.	
Pigeons ,, Turkeys each	1s. 6d. to 3s. 5s. to 12s. 6d.	1s. 6d. to 2s. 6d.	1s. 6d. to 3s.	
Suclaina nica	10s. to 16s.	5s. to 10s. 6s. to 12s.	5s. to 11s. 6d. 10s. to 16s.	
Bacon per lb.	10d. to 1s. 4d.	11d. to 1s. 2d.	10d. to 1s.	
Ham ,,	ls. to ls. 6d.	ls. ld. to ls. 3d.		
Eggs per doz.	10d. to 2s. 8d.	1s. 3d. to 2s. 2d.	10d. to 2s. 6d.	
GARDEN PRODUCE.	.1		. 1	
Potatoes—		F		
Wholesale per ton	£2 10s. to £4	£1 10s. to £7	£3 to £3 10s.	
Retail per lb.	$\frac{1}{2}$ d. to $1\frac{1}{4}$ d.	3/4d. to 1d.	$\frac{1}{2}$ d. to 1d.	
Onions, dried per cwt.	2s. 6d. to 54s.	ls. 6d. to 18s.	6s. to 20s.	
Carrots per dozen bunches	4d. to 1s.	6d. to 8d.	6d. to 9d.	
Turnips " Radishes	4d. to 2s. 6d.	4d. to 1s. 6d.	4d. to 1s.	
Cabbages , per doz.	4d. to 8d.	4d. to 6d.	4d. to 8d.	
Cauliflowers	6d. to 7s. ls. 6d. to 8s.	6d. to 8s.	6d. to 4s.	
Lettuces	3d. to 1s. 8d.	9d. to 5s.	6d. to 4s. 3d. to 1s.	
Green peas per lb.	Ja. 10 15. 0a.	4d. to 9d.	3d. to 1s. 3d. to 3½d.	
Miscellaneous Articles.			44. 00 024.	
Tea (duty paid) per lb.	6d. to 3s. 3d.	8d. to 2s. 7d.	87 to 02 67	
Coffee (in bond) ,,	8d. to 10½d.	7d. to 101d.	8d. to 2s. 6d. 11d. to 1s. 3d.	
Sugar (duty paid) per ton	£23 10s. to £50		£30 to £48	
Rice	£18 to £30	£16 10s. to £27		
Tobacco (in bond) per lb.	4d. to 2s. 6d.	8d. to 1s. 8d.	7d. to 3s. 6d.	
Soap—Colonial per ton	£29 to £35	£29	£20 to £31	
Candles—	:	2		
Tallow per lb.	6d.	$4\frac{1}{4}$ d. to $4\frac{1}{2}$ d.	4d. to 5½d.	
Sperm " Salt per ton	11d. to 1s. 5d.	$10\frac{1}{2}$ d. to 1s. $0\frac{1}{2}$ d.	1	
Coals per ton	£4 5s. to £6	£3 15s. to £5 10s.	£3 10s. to £8	
Firewood	24s. to 27s. 6d.	20s. to 50s.	31s. to 38s.	
211c 1100a "	7s. to 12s.	12s. to 20s.	11s. to 18s.	

PRICES IN MELBOURNE, 1867, 1872, AND 1877—continued.

Articles.	1867.	1872.	1877.		
Wines, Spirits, etc.					
Ale (duty paid) per hl	.d. £6 to £9	£7 10s. to £10	£5 10s. to £9 10s.		
" " per d	oz, 6s. 6d. to 10s. 3d	8s. 6d. to 12s.	7s. to 11s. 6d.		
Porter " per hl	d. £4 to £7	£5 5s. to £6	£5 10s. to £7 5s.		
", " per de		7s. 6d. to 12s. 3d.	7s. 6d. to 11s.		
Brandy (in bond) per ga	ll. 5s. to 7s.	4s. 3d. to 7s.	4s. 9d. to 12s. 6d.		
Rum " "	3s. to 3s. 9d.	2s. $10\frac{1}{2}$ d. to 4s.	2s. 3d. to 4s. 11d.		
Whiskey " "	4s. to 6s.	3s. 6d. to 6s.	3s. 6d. to 9s.		
Hollands ", … "	1s.10½d.to2s.7d	2s. 9d. to 4s. 6d.			
Port wine " per pi	pe £20 to £100	£20 to £100	£16 to £100		
" (duty paid) per do	z. 24s. to 50s.	24s. to 50s.	24s. to 50s.		
Sherry (in bond) per bu	tt   £20 to £120	£20 to £120	£20 to £135		
", (duty paid) per de	oz. 15s. to 60s.	20s. to 80s.	28s. to 80s.		
Claret ,,	30s. to 60s.	11s. 6d. to 100s.	10s. 9d. to 85s.		
Champagne "	30s. to 80s.	30s. to 80s.	25s. to 80s.		

Its purity, and consequently its value, varies in different districts. In the last quarter of 1877 the lowest price quoted (£3 per oz.) was in the Sandhurst district, but some gold in the same district was stated to have realised as much as £4 2s. 6d. per oz. The highest average was in the Ballarat district, in which the prices ranged from £3 16s. to £4 3s., and in the Ararat district, where the prices ranged from £3 13s. to £4 6s. The lowest average was in the Sandhurst district, in which the prices ranged from £3 13s. to £4 6s. The lowest average was in the Sandhurst district, in which the prices ranged from £3 to £4 2s. 6d.

501. The returns of live stock imported overland, made by the imports of inspectors of stock, always differ more or less from those of the officers overland. of the Customs. In 1877 the former showed much larger numbers as regards horses, but only slightly larger as regards cattle and sheep, than the latter. The following are the imports of these descriptions of stock, according to the returns of both authorities:—

IMPORTS OF LIVE STOCK OVERLAND, 1877.

			Horses.		Cattle.		Sheep.
According to returns of t	he stock inspe	ectors	9,587	•••	76,752	•••	772,435
	Customs						

502. According to the returns of the stock inspectors, the pigs im- imports of ported overland in 1877 numbered 228. According to the Customs returns, the total number of pigs imported in the same year numbered 3,585, but it is not stated how many were imported by land and how many by sea.

503. According to the Customs returns, the value of live stock value of live (exclusive of pigs) imported overland in 1876 was £1,139,666, and land. in 1877 £947,637.