

GILLETT'S GOODS  
ARE THE BEST!

*Vest Pocket*



*North America*  
AND  
*British Isles.*

COMPLIMENTS OF  
E. W. GILLETT CO., LTD.  
King, Duncan and Pearl Sts.  
Toronto, Ont.

# SAVE YOUR COUPONS

GILLETT'S GOODS ARE THE BEST



FOR 25 COUPONS WE WILL SEND ABSOLUTELY FREE A NICE PREMIUM. FOR 50 COUPONS WE WILL SEND ABSOLUTELY FREE A PREMIUM COSTING DOUBLE AS MUCH. EITHER NUMBER THE BEST PREMIUM WE CAN AFFORD. ALL COUPONS SENT ANY COUPON ISSUED BY US WILL BE ACCEPTED ON THIS OFFER. WRITE YOUR NAME AND FULL POST OFFICE ADDRESS PLAINLY.

GILLETTS ARE SENT OUT WITH  
 IMPERIAL BAKING POWDER. MAGIC BAKING POWDER.  
 GILLETTS PERFUMED LYE. MAGIC SODA (OR SALERATUS)

Gillett & Co. Limited TORONTO, ONT.

GILLETTS GOODS ARE THE BEST

AND RETURN FOR VALUABLE PREMIUMS.

Entered according to Act of Parliament in the year one thousand nine hundred and one, in the office of the Minister of Agriculture.



# ONE HUNDRED LARGEST CITIES OF THE EARTH

## FIGURES FROM LATEST OFFICIAL CENSUS RETURNS

London.....	4,211,056	Kioto, Japan.....	355,139
N. York(Greater).....	3,437,202	Buffalo.....	332,387
Paris.....	2,875,834	San Francisco.....	322,782
Berlin.....	1,843,000	Dresden.....	315,440
Chicago.....	1,698,373	Cincinnati.....	312,902
Canton.....	1,600,000	Sheffield.....	304,243
Tokio, Japan.....	1,472,364	Pittsburgh.....	321,626
Vienna.....	1,364,348	Cologne.....	321,364
Philadelphia.....	1,293,697	Santiago, Chile.....	320,628
St. Petersburg.....	1,267,023	Alexandria.....	319,766
Pekin, est.....	1,000,000	Lodz, Poland.....	315,209
Moscow.....	988,612	Copenhagen.....	312,859
Constantinople.....	873,360	Rotterdam.....	309,309
Cakutta.....	862,764	Lisbon.....	302,206
Bombay.....	821,764	Stockholm.....	295,789
Osaka, Japan.....	821,235	Palermo.....	290,931
Buenos Ayres.....	667,834	New Orleans.....	287,104
Warsaw.....	638,209	Detroit.....	282,704
Hamburg.....	625,532	Milwaukee.....	282,313
Glasgow.....	618,032	Washington.....	278,718
St. Louis.....	575,238	Antwerp.....	277,376
Cairo, Egypt.....	572,062	Lucknow.....	273,028
Brussels.....	561,130	Barcelona.....	272,481
Boston.....	560,892	Edinburgh.....	264,796
Naples.....	540,393	Bordeaux.....	256,906
Rio de Janeiro.....	522,691	Riga.....	256,197
Liverpool.....	517,980	Belfast.....	255,930
Amsterdam.....	512,933	Bangkok, est.....	250,000
Baltimore.....	508,937	Montevideo.....	249,231
Buda-Pesth.....	505,763	Kieff.....	247,422
Manchester, Eng.....	505,768	Newark, N. J.....	246,070
Rome.....	500,610	Dublin.....	245,001
Melbourne.....	490,900	Nagoya, Japan.....	244,143
Milan.....	481,297	Genoa.....	232,777
Birmingham, Eng.....	478,113	Bucharest.....	232,009
Madrid.....	470,283	Frankton-Main.....	229,279
Lyons.....	466,028	Bristol, Eng.....	221,578
Madras.....	452,318	Hong Kong.....	221,241
Marseilles.....	442,239	Benares.....	219,967
Haiderabad.....	415,039	Montreal.....	216,650
Munich.....	407,307	Bradford, Eng.....	216,361
Odesa.....	405,041	Lille.....	216,276
Mexico City.....	402,000	Kobe, Japan.....	215,780
Leipzig.....	399,963	Magdeburg.....	214,424
Sidney.....	383,390	Nottingham.....	213,877
Cleveland.....	381,768	Florence.....	212,858
Shanghai, est.....	380,000	Teheran.....	210,000
Breslau.....	375,169	Hanover.....	209,513
Leeds.....	367,503	Toronto.....	207,971
Turin.....	355,800	Jersey City.....	206,433



## FACTS ABOUT THE EARTH.

### *The Oceans.*

	Area in Square Miles.	Area of Land Draining into.	Total Area of Basin.	Avg Depth in Fths.
Atlantic....	33,160,000	19,090,000	54,250,000	2,000
Pacific....	67,800,000	8,660,000	76,460,000	2,130
Indian....	25,000,000	5,500,000	30,500,000	1,830
Arctic.....	5,000,000	7,415,000	12,415,000	850
Antarctic..	4,575,600	2,600,000	8,175,600	1,000

### *The Continents.*

	Area in Square Miles.	*Length of Coastline.	Sq. Miles of Area to 1 Mile of Coast.	Avg. Height in Ft.
Europe.....	3,796,970	19,500	192	985
Asia.....	17,212,680	35,000	491	1,600
Africa.....	11,514,770	16,000	719	1,600
North America..	7,400,350	24,500	322	1,350
South America..	6,854,100	14,500	472	1,200
Australia.....	2,964,000	10,000	296	822

\*This does not include the smaller indentations.

### *Dimensions of the Earth.*

Equatorial diameter.....	Miles.....	7,925.604
Polar diameter.....	".....	7,899.144
Circumference on equator.....	".....	24,899.022
Surface in square miles.....		196,900,143.
Volume in cubic miles.....		239,400,000,000.
Specific gravity.....		5.46
Weight in tons.....		6,000,000,000,000,000,000,000.

### *Surface of the Earth.*

The area of the entire surface of the globe is estimated at nearly 200,000,000 square miles, of which a little more than 50,000,000 miles are land, and somewhat less than 150,000,000 are water.

### *Areas of the Principal Islands.*

AMERICA.		EUROPE.	
	Sq. M. Area.		Sq. M. Area.
Greenland.....	858,000	Great Britain.....	83,000
Cuba.....	44,900	Ireland.....	32,500
Newfoundland....	42,700	Sicily.....	11,300
Iceland.....	40,300	Sardinia.....	9,300
Haiti.....	30,000		
Vancouver.....	16,000		
Jamaica.....	4,250		
AFRICA.		ASIA.	
Madagascar.....	258,500	Hondo.....	86,800
		Saghalin.....	47,000
		Ceylon.....	24,500
		Formosa.....	15,000

### *The World's Greatest Tunnels.*

Mount St. Gothard, 49,170 ft. long (the longest in the world); Mt. Cenis, 40,620 ft. long; Hoosac, 25,700 ft. long; Thames, 1,680 ft. long; Harrocastle, 8,778 ft. long; Kilsby, 6,210 ft. long; Baltimore, 32,400 ft. long; St. Clair, 6,025 ft. long.

## WHAT TO DO IN CASE OF ACCIDENTS.

### Fainting.

Place flat on back; allow fresh air, and sprinkle with water. Place head lower than rest of body.

### Sprains.

Elevate the limbs, keep the joint perfectly quiet, and envelop it in flannel wet with cold or quite hot water.

### Burns and Scalds.

Cover with cooking soda and lay wet cloths over it. Whites of eggs and olive oil. Olive oil or linseed oil, plain, or mixed with chalk or whiting. Sweet or olive oil and lime-water.

### Bites and Stings of Insects.

The poison of stinging insects contains a substance known as formic acid; this acid is readily neutralized by a solution of common soda in water, or by diluted ammonia, thus relieving the pain of the sting.

### Blows.

Blows are serious when inflicted on parts where the lungs, heart or other important organ may be injured. When a blow has caused fainting, administer brandy in small doses frequently; dash cold water in the face and rub the spine with liniment composed of sweet oil, turpentine and hartshorn.

### Frozen Limbs.

Rub the frozen body with snow, ice, or cold water. Get up all the friction you can with these articles. After a while let heat be applied in the most gradual manner. If animation does not return, try artificial respiration as in cases of drowning. Heat first applied will, generally and almost certainly, be followed by death of the frozen part.

### Drowning.

1. Loosen clothing, if any. 2. Empty lungs of water by laying the body on its stomach and lifting it by the middle so that the head hangs down. Jerk the body a few times. 3. Pull tongue forward, using handkerchief, or pin with string, if necessary. 4. Imitate motion of respiration by alternately compressing and expanding the lower ribs, about twenty times a minute. Alternately raising and lowering the arms from the sides up above the head will stimulate the action of the lungs. Let it be done gently but persistently. 5. Apply warmth and friction to extremities. 6. By holding tongue forward, closing the nostrils, and pressing the "Adam's apple" back (so as to close entrance to stomach), direct inflation may be tried. Take a deep breath and breathe it forcibly into the mouth of patient, compress the chest to expel the air, and repeat the operation. 7. Don't give up! People have been saved after hours of patient, vigorous effort. 8. When breathing begins, get patient into a warm bed, give warm drinks, or spirits in teaspoonfuls, fresh air, and quiet.

THE KIND THAT  
**P L E A S E S**

THE PEOPLE!



JUST A LITTLE BETTER THAN THE  
OTHERS!

RELIABLE AND ALWAYS THE SAME.

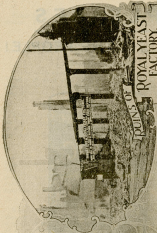
HAVE YOU TRIED IT?



Woolley

AS IT APPEARED  
BEFORE THE FIRE  
ROYAL YEAST  
FACTORY

ON APRIL 19<sup>th</sup> 1904



RUINS OF  
ROYAL YEAST  
FACTORY

AS THEY APPEARED ON  
APRIL 20<sup>th</sup> 1904

# TEN BUSY DAYS IN THE HISTORY OF E. W. GILLETT CO., LTD.

"APRIL 19th—Factory (32-34 Front St. West, see opposite page), together with machinery and stock of goods, totally destroyed by fire at midnight.

"APRIL 20th—Opened offices at 15 Wellington St. East, and had them completely furnished and office staff at work at 1 p. m.

"APRIL 21st and 22nd—Secured factory premises in two buildings, and purchased new building.

"APRIL 23rd—Commenced fitting up factories and unloaded enload of material and machinery received by express from Chicago.

"APRIL 24th and 25th—Installed machinery.

"APRIL 26th—COMMENCED SHIPPING GOODS.

"APRIL 29th—Completed purchase of the factory building on King St. West (see cut on back cover), now occupied by Pure Gold Co."

—*Canadian Grocer, May 6th, 1904.*

**You All Know the  
Package!**



There are only  
**2** Kinds of Dry Hop Yeast Made  
in Canada, viz.:

**ROYAL  
YEAST**

and—the various other brands  
(made by experimenters).

# CANADA CENSUS BY PROVINCES NOW AND IN 1891.

PROVINCE.	1901.	1891.	Increase.
Ontario.....	2,167,578	2,114,321	53,257
Quebec.....	1,623,974	1,488,535	135,439
Nova Scotia.....	459,186	450,396	8,790
New Brunswick.....	337,095	321,363	15,732
Manitoba.....	295,464	132,506	162,958
British Columbia.....	190,000	98,173	91,827
N. W. T.....	125,000	65,799	59,201
Prince Edward Island.....	103,258	100,078	3,180

\*Decrease.

## KEY TO INDEX.

The capital letter is the map; the small letter is the square reading from left to right of map; the figure is the square reading from top to bottom of map.

## ONTARIO.

*Districts, Cities, Towns and Villages.*

Pop.	Index	Pop.	Index.
Alexandria.....	1,941 Ai 3	Coe Hill.....	Af 3
Allandale.....	1,035 Ae 2	Colborne.....	1,017 Af 4
Almonte.....	3,093 Ah 3	Collingwood.....	5,755 Ae 2
Alton.....	Ad 3	Colwell.....	Ae 2
Alvinston.....	858 Ab 4	Comber.....	Aa 4
Amherstburg.....	2,222 An 4	Cornwall.....	6,704 Ai 3
Arnprior.....	4,152 Ah 2	Courtright.....	Ab 4
Aurora.....	3,590 Ae 3	Croftmore.....	634 Ad 2
Aylmer.....	2,304 Ae 4	Deseronto.....	3,527 Ag 4
Barrie.....	4,894 Ae 2	Dresden.....	1,613 Ab 4
Barton.....	634 Ae 3	Drumbo.....	Ae 4
Bellville.....	9,117 Ag 4	Dundas.....	5,173 Ad 4
Berlin.....	9,747 Ae 3	Durham.....	1,422 Ad 2
Blenheim.....	1,653 Ab 4	Eganville.....	508 Ag 2
Bowmanville.....	2,731 Af 4	Elkendo.....	Ag 3
Brucebridge.....	2,479 Ae 3	Elmira.....	1,060 Ad 3
Bradford.....	984 Ae 3	Elora.....	1,187 Ad 3
Brampton.....	2,748 Ae 4	Emdale.....	Af 1
Brantford.....	16,631 Ad 4	Essex.....	1,391 Aa 4
Bridgewater.....	Ag 3	Exeter.....	1,792 Ae 3
Brighton.....	2,774 Af 4	Fergus.....	1,326 Ad 3
Brockville.....	8,793 Ah 4	Fort Erie.....	850 Ae 3
Caledonia.....	801 Ad 4	Galt.....	7,866 Ad 4
Cardwell.....	Ad 3	Gananoque.....	3,526 Ah 4
Carleton Place.....	4,057 Ah 3	Georgetown.....	1,313 Ad 3
Cayuga.....	3,261 Ad 4	Glencoe.....	1,034 Ab 4
Chatham.....	9,068 Ab 4	Goderich.....	2,518 Ae 3
Chatsworth.....	Ad 2	Gooderham.....	Af 2
Chemung.....	Ae 3	Gravenhurst.....	2,147 Ae 2
Chester.....	1,734 Ad 2	Guelph.....	11,496 Ad 3
Chesterville.....	932 Ai 3	Hagersville.....	1,020 Ad 4
Clinton.....	2,550 Ae 3	Haliberton.....	Af 2
Cobourg.....	4,239 Af 4	Hamilton.....	52,550 Ad 4
Cobocook.....	Af 2	Harriston.....	1,617 Ae 3

# ONTARIO.

SCALE OF MILES.

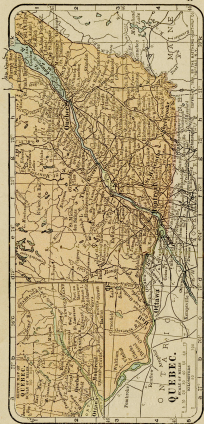


LEGEND.  
 Contour and the topographical features of the province are shown by the following symbols.

— Contour lines  
 — Rivers and streams  
 — Railways  
 — Canals  
 — Lakes and ponds  
 — Towns and villages  
 — Churches  
 — Schools  
 — Cemeteries  
 — Forts  
 — Mills  
 — Windmills  
 — Lighthouses  
 — Lightships  
 — Buoys  
 — Beacons  
 — Telegraph stations  
 — Signal stations  
 — Signal towers  
 — Signal flags  
 — Signal lights  
 — Signal bells  
 — Signal whistles  
 — Signal horns  
 — Signal gongs  
 — Signal drums  
 — Signal telegraphs  
 — Signal telephones  
 — Signal televisions  
 — Signal telegraphs  
 — Signal telephones  
 — Signal televisions







# ONTARIO (Continued).

Pop.	Index.	Pop.	Index.
Harwood.....	Af 3	Port Colborne.....	1,153 Ae 5
Harrowsmith.....	Ag 4	Port Dalhousie.....	1,125 Ae 4
Hawkesbury.....	4,150 Ak 2	Port Dover.....	1,137 Ad 4
Hespeler.....	2,457 Ad 4	Port Hope.....	4,688 Af 4
Huntsville.....	2,152 Af 1	Port Perry.....	1,465 Ae 3
Ingersoll.....	4,573 Ae 4	Port Rowan.....	.657 Ae 4
Iroquois.....	1,997 Ai 3	Port Stanley.....	.552 Ae 4
Jarvis.....	..... Ad 4	Prescott.....	3,049 Ah 3
Kemptville.....	..... Ai 3	Preston.....	2,328 Ad 4
Kincardine.....	2,077 Ae 2	Renfrew.....	3,153 Ah 2
Kingsville.....	1,537 An 1	Ridgetown.....	2,405 Ab 4
Kingscourt.....	..... Ab 3	Riverside.....	..... Ad 3
Kingston.....	18,043 Ag 4	Rondeau.....	..... Ab 4
Kinnisnoe.....	..... Ar 2	Russell.....	3,813 Ai 3
Lakefield.....	1,244 Ag 3	Sandwich.....	1,450 An 4
Leamington.....	2,450 An 4	Sarnia.....	8,176 Ab 3
Lindsay.....	7,093 Ai 3	Senfirth.....	2,247 Ae 3
Listowel.....	2,693 Ac 3	Simcoe.....	3,949 Ae 4
London.....	41,135 Ae 4	Smith's Falls.....	3,849 Ah 3
Lucan.....	.848 Ab 3	Southampton.....	1,636 Ae 2
Madoc.....	1,157 Ag 3	Stirling.....	.846 Ag 3
Menford.....	1,296 Ad 2	Stouffville.....	1,213 Ae 4
Merrittton.....	1,710 Ad 4	Stratford.....	9,959 Ac 3
Midland.....	3,174 Ae 2	Strathroy.....	2,433 Ab 4
Millbrook.....	.907 Af 3	Streetsville.....	.522 Ae 4
Milton.....	1,372 Ad 4	St. Catharines.....	9,946 Ae 4
Minden.....	1,170 Af 2	St. Mary's.....	3,388 Ae 4
Mitchell.....	1,945 Ac 3	St. Thomas.....	11,485 Ae 4
Morrisburg.....	1,643 Ai 3	Sundridge.....	.357 Af 1
Mount Forest.....	2,019 Ad 3	Sutton.....	.646 Ae 3
Muskeoka.....	..... Ae 2	Sydenham.....	..... Ah 4
Myrtle.....	..... Ae 3	Tavistock.....	..... Ae 3
Napanee.....	3,143 Ag 3	Teeswater.....	.930 Ae 2
Newmarket.....	2,125 Ad 3	Thamesville.....	.864 Ab 4
Niagara Falls.....	4,244 Ae 4	Thedford.....	.633 Ab 3
Norwich.....	1,269 Ac 4	Thorold.....	1,979 Ad 5
Oakville.....	1,643 Ad 4	Thousand Islands.....	..... Ah 4
Ontario (prov.).....	1,165,978 A	Tilsonburg.....	2,241 Ae 4
Orangeville.....	2,511 Ad 3	Toronto.....	207,971 Ae 4
Orillia.....	4,207 Ae 2	Trenton.....	4,217 Af 4
Oshawa.....	4,394 Ae 4	Tweed.....	1,168 Ag 3
Ottawa.....	37,640 Ai 3	Uxbridge.....	1,637 Ae 3
Owen Sound.....	8,776 Ad 2	Wallaceburg.....	2,763 An 4
Paisley.....	1,686 Ad 2	Walkerton.....	2,971 Ac 2
Palmerston.....	1,830 Ac 3	Waterloo.....	3,337 Ad 3
Paris.....	3,229 Ad 4	Welland.....	1,863 Ae 5
Park Hill.....	1,430 Ab 3	Westport.....	..... Ab 3
Parry Sound.....	2,884 Ae 1	Whitby.....	2,110 Ae 4
Pembroke.....	3,135 Ag 1	Winterton.....	2,441 Ad 1
Pesetanguishene.....	2,422 Ae 2	Windsor.....	12,107 An 4
Porth.....	3,588 Ah 3	Wingham.....	2,397 Ae 2
Peterboro.....	11,239 Af 3	Woodstock.....	8,833 Ae 4
Petrolia.....	4,138 Ab 3	Wyoming.....	.809 Ab 3
Pictou.....	3,628 Ag 4	Yarker.....	..... Ah 3
Port Burwell.....	..... Ae 4		

# QUEBEC.

## *Districts, Cities and Towns.*

Pop.	Index.	Pop.	Index.
Acton Vale.....	1,173 Bg 4	La Baie de Foulre, 1903	Bf 3
Arthabaska.....	995 Bh 3	La Beauce.....	Bi 2
Aston.....	Bg 3	Lachute.....	Bd 4
Aylmer.....	2,291 Bc 4	Lambton.....	Bh 3
Batisca.....	Bg 2	Lancraie.....	Bc 3
Beauport.....	6,800 Bh 2	La Prairie.....	Bc 4
Beauharnois.....	1,976 Bc 4	Lauson.....	Bh 2
Becancour.....	1,994 Bg 2	Leeds Village.....	Bh 3
Berthier.....	1,364 Bf 3	Lennoxville.....	Bg 4
Berthier (town)...	1,263 Bf 3	Les Eboulements.....	Bi 1
Brigham.....	Bf 4	Les Eboulements.....	Bc 1
Bristol.....	2,237 Bb 4	Levis.....	Bh 2
Brompton Falls.....	963 Bg 4	Long Point.....	Bc 4
Buckingham.....	2,936 Bc 4	Longueuil.....	Bf 4
Cap St. Ignace.....	2,219 Bj 1	Lotbiniere (dis.)...	Bg 2
Cap Sante.....	1,093 Bh 2	Louisville.....	Bf 3
Champlain.....	Bg 2	Lyster.....	Bh 2
Charlesbourg.....	2,512 Bh 2	Magog.....	Bg 4
Chateau Richer.....	1,395 Bi 2	Maskinonge (dis.)...	Bf 3
Chaudiere.....	Bh 2	Megantic (dis.).....	Bi 4
Clark's.....	Bh 4	Melbourne.....	Bg 4
Coleraine.....	Bh 3	Montmagny.....	Bi 2
Compton.....	2,440 Bh 4	Montmorency (dis- trict).....	Bh 1
Cockshire.....	Bh 4	Montreal.....	Bc 4
Cranbourne.....	804 Bi 3	New Glasgow.....	Bc 3
Danville.....	1,097 Bg 3	Nicolet.....	Bg 3
Deschambault.....	1,264 Bg 2	Papineauville.....	Bd 4
Drummondville.....	1,450 Bg 3	Pelrie Nation.....	Bd 3
Dudswell.....	1,437 Bh 4	Portneuf.....	Bg 2
Farnham.....	3,114 Bf 4	Quebec.....	68,834 Bh 2
Garnon.....	Bk 1	Quebec (prov.).....	1,620,974 B
Gatineau.....	Bb 3	Raudon.....	Bc 3
Gatineau.....	Bc 4	Richmond.....	Bg 4
Gentilly.....	2,138 Bg 2	Riviere a Pierre.....	Bg 1
Gracefield.....	Bb 3	Riviere au Rat.....	Bf 1
Granby.....	3,773 Bf 4	Robinson.....	Bh 4
Grandes Piles.....	Bg 2	Roxton Falls.....	Bg 4
Granville.....	2,404 Bd 4	Sherbrooke.....	Bg 4
Granville (village)...	495 Bd 4	Sorel.....	Bf 3
Grondines.....	1,205 Bg 2	Standon.....	Bi 2
Guyon.....	Bb 4	Stanford.....	Bh 3
Hull.....	13,993 Bc 4	St. Agnes.....	Bi 1
Hunterstown.....	553 Bf 2	St. Anne des Plaines.....	1,729 Bk 1
Iberville.....	Bf 4	St. Anselme.....	2,049 Bi 2
Inverness.....	1,542 Bh 3	St. Casimir.....	Bg 2
Isle of Orleans.....	Bi 1	St. Cesaire.....	1,450 Bf 4
Joliette.....	4,220 Bf 3	St. Cesaire (vil.)...	863 Bf 4
Kennebec.....	Bi 3	St. Charles.....	2,085 Bi 2
Knowlton.....	760 Bg 4	St. Come.....	1,031 Bc 2
L'Ange Gardien.....	Bc 4	St. Eustache.....	Bd 3
L'Assomption.....	1,605 Bf 3	St. Evariste.....	Bi 3
L'Islet.....	2,454 Bj 1	St. Felix.....	2,130 Bf 3
Labelle and Min- erve.....	363 Bd 2		

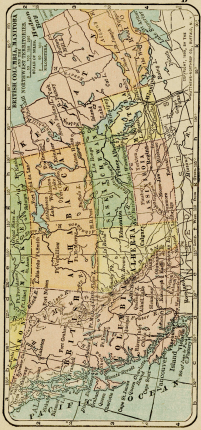


NEW FOUNDLAND

MARITIME PROVINCES

Scale of Miles  
0 10 20 30 40 50 60 70 80 90 100

Scale of Miles  
0 10 20 30 40 50 60 70 80 90 100



# QUEBEC (Continued).

Pop. Index		Pop. Index	
St. Ferdinand.....	Bh 3	St. Roch.....	900 Bj 1
St. Francois Xavier de Batiscan.....	1,073 Bf 3	St. Sylvester, E.....	1,438 Bh 3
St. Francois, Beauce, Que.....	Bi 2	St. Vincent.....	Bf 4
St. Guillaume.....	2,778 Bf 3	Ste. Agnes.....	1,888 Bi 1
St. Henri de Levis.....	2,180 Bg 4	Ste. Anne.....	1,935 Bg 2
St. Henri (city).....	20,188 Bi 2	Ste. Croix.....	2,136 Bh 2
St. Hughes.....	1,599 Bf 3	Ste. Hedeline.....	1,073 Bi 2
St. Hyacinthe.....	9,210 Bf 4	Ste. Martine.....	1,626 Bf 4
St. Irenée.....	1,059 Bi 1	Ste. Rose.....	1,369 Be 4
St. Jean Port Joli.....	2,261 Bj 1	Ste. Rose (vil.).....	1,154 Be 4
St. Jerome.....	3,649 Be 4	Ste. Scholastique.....	Be 3
St. Joachim.....	1,126 Bi 1	Ste. Therese.....	1,341 Be 4
St. John (suburb).....	Bf 4	Ste. Ursule.....	2,105 Bf 3
St. Joseph de Beauce, Bi 3		Sydenham Place.....	Bg 3
St. Julien.....	1,289 Be 3	Torchebonne.....	1,822 Bf 3
St. Leonard.....	1,193 Bg 3	Thurso.....	525 Be 4
St. Leger.....	1,739 Bg 4	Three Rivers.....	10,776 Bg 2
St. Lin.....	Be 3	Tring.....	Bi 4
St. Michael de Rouge- mont.....	1,749 Bi 2	Valleyfield.....	11,055 Be 4
St. Michael des Saints, Que.....	740 Be 2	Vaudreuil.....	1,022 Bf 4
St. Nicholas.....	1,607 Bh 2	Vaudreuil (village).....	1,384 Bf 4
St. Ours.....	1,328 Bf 3	Vercheres.....	1,483 Bf 3
St. Paul's Bay.....	Bj 1	Victoriaville.....	1,603 Bg 3
St. Philippe.....	1,707 Bk 1	Vinton.....	1,814 Bh 3
St. Raymond.....	1,272 Bh 2	Waltham.....	508 Bb 3
		Waterloo.....	1,797 Bg 4
		Weldon.....	1,015 Bh 4
		Wolfstown.....	752 Bg 3
		Yamachiche.....	2,195 Bf 3

## MARITIME PROVINCES AND NEWFOUND- LAND.

*Districts, Cities, Towns, Islands, Harbors and Ports.*

Pop. Index		Pop. Index	
Alma, N.B.....	1,004 Ce 3	Bridgewater South, N. S.....	1,022 Ce 4
Amherst, N.S.....	4,964 Ce 3	Brocklyn, N.S.....	627 Ce 4
Amherst (island).....	Ce 1	Buctouche, N.B.....	Ce 2
Annapolis, N.S.....	1,019 Ce 4	Byron (island).....	Ce 1
Antigonish, N.S.....	1,232 Ce 3	Caladonia Mines, N.S.	Cg 2
Arctadia, N.S.....	1,426 Ce 5	Caladonia Corner, N.S.	Cd 4
Arichat, N.S.....	891 Cf 3	Campbellton, N.B.....	Cb 1
Baddeck, N.S.....	1,235 Cf 3	Charlottetown, P. E. Island.....	12,080 Ce 2
Bath, N.B.....	Ca 2	Chatham, N.B.....	6,626 Ce 2
Bathurst, N.B.....	4,923 Ce 1	Chaticamp, N.S.....	2,480 Cf 2
Blackville, N.B.....	2,439 Cb 2	Chipman, N.B.....	1,614 Ce 2
Boiestown, N.B.....	Cb 2	Crapaud, P.E.L.....	Cd 2
Bridgeport, N.S.....	5,945 Cg 2	Dalhousie, N.B.....	2,183 Cb 1
Bridgetown, N.S.....	828 Ce 4	Dartmouth, N.S.....	4,826 Cd 4
Bridgewater East, N. S.....	757 Ce 4	Dawsonville, N.B.....	Cb 1
Bridgewater North, N. S.....	1,181 Ce 4	Digby, N.S.....	1,150 Cb 4

# MARITIME PROVINCES AND NEWFOUND- LAND (Continued).

Pop.	Index.	Pop.	Index.
Dorchester, N. B.	6,068 Cd 3	Plaster Rock, N. B.	.... Cb 2
Durand, N. S.	.... Cc 4	Port Hawkesbury, Nova	
Eastern (harbor), Nova		Scotia	..... 613 Cf 3
Scotia	..... Cf 2	Prince Edward Island	
Edmundston, N. B.	.... Ca 1	(province)	.... 103,258 Cd 2
Elgin, N. B.	.... 2,234 Cc 3	Pic. du Chene, N. B.	.... Cc 2
Escuminac, N. B.	.... Cc 2	Pubnico N. S.	.... 2,663 Cb 5
Fairville, N. B.	.... Cb 3	Richibucto, N. B.	.... 3,879 Cc 2
Fredericton, N. B.	7,117 Cb 3	Rogerville, N. B.	.... 1,797 Cc 2
Fulton Brook, N. B.	.... Cc 2	Sable (island), N. S.	.... Cc 5
Gabarusse, N. S.	.... 1,106 Cf 2	Sackville, N. B.	.... 2,286 Cd 3
Gagetown, N. B.	.... 923 Cb 3	Shelburne, N. S.	.... 1,445 Cc 5
Georgetown, Prince		Sheet (harbor), Nova	
Edward Island	.... 1,125 Cc 2	Scotia	..... Cc 4
Grand Falls, N. B.	1,837 Ca 1	Shippigan, N. B.	.... 3,786 Cc 1
Guyshorough, N. S.	51,411 Cc 3	Shippigan (isld), N. B.	.... Cc 1
Halifax, N. S.	.... 40,832 Cd 4	Souris East, Prince	
Hampton, N. B.	.... 2,026 Cc 3	Edward Island	.... Cc 2
Harland, N. B.	.... Cb 2	Spring Hill, N. S.	.... Cd 3
Havelock, N. B.	.... 1,926 Cc 2	St. George, N. B.	2,892 Cb 3
Hood (port), N. S.	.... Cf 2	St. John, N. B.	.... 40,711 Cb 3
Ingonish, N. S.	.... 554 Cf 1	St. Martins, N. B.	.... 1,937 Cc 3
Isaac's Harbor, Nova		St. Paul (isld), N. B.	.... 1,141 Cf 1
Scotia	.... 1,486 Cf 3	St. Stephen, N. B.	2,840 Cb 3
Kensington, Prince Ed-		Summerside, Prince Ed-	
ward Island	.... 2,873 Cd 2	Sydney, N. S.	.... Cf 2
Kentville, N. S.	.... 1,731 Cd 3	Tignish, P. E. I.	.... Cd 2
Kingston, N. B.	.... 1,635 Cc 2	Tracadie, N. S.	.... 800 Cc 3
Liverpool, N. S.	.... 1,927 Cc 4	Tracadie, N. B.	.... Cc 1
Long (isld), N. S.	8,000 Cb 4	Truro, N. S.	.... 3,993 Cd 3
Louisburg, N. S.	.... 542 Cf 2	Upper Musquodoboit,	
Lunenburg, N. S.	2,916 Cd 4	N. S.	.... Cd 3
Magdalen Island, Que.	Cf 1	Welsford, N. B.	.... Cb 3
Margaree (harbor), N.		Westville North, N.	
Scotia	.... 1,379 Cf 2	S.	.... 1,268 Cd 3
Marysville, N. B.	.... 1,892 Cb 2	Westville South, N.	
Miscou (isld), N. B.	.... Cc 1	S.	.... 1,039 Cd 3
Moncton, N. B.	.... 9,026 Cc 2	Weymouth, N. S.	.... 685 Cb 4
Mulgrave (port), Nova		Windsor, N. S.	.... 3,328 Cd 3
Scotia	.... Cf 3	Woodstock, N. B.	.... 2,284 Cb 2
Musquodoboit (harb.),		Wolfville, N. S.	.... 1,412 Cd 3
N. S.	.... 908 Cd 4	Yarmouth, N. S.	.... 6,420 Cb 5
New Brunswick	331,093 Cb 2		
Newcastle, N. B.	.... 4,130 Cc 1		
New Glasgow, Nova			
Scotia	.... 4,447 Cc 3		
North Sydney, Nova			
Scotia	.... Cg 2		
Nova Scotia	.... 499,116 Cd 3		
O'Leary, P. E. I.	.... Cd 2		
Oromocto, N. B.	.... Cb 3		
Oxford, N. S.	.... Cd 3		
Parrsboro, N. S.	.... 2,795 Cd 1		
Perth, N. B.	.... 1,663 Ca 2		

## NEWFOUNDLAND.

Bell (island)	.... Cl 2
Burgeo	.... Ch 4
Cow Head	.... Ch 3
Crabbs	.... Cg 3
Ferryland	.... Ck 5
Fogo (island)	.... Ci 3
Gainho	.... Ci 3



# NORTH AMERICA.

SCALE 100 MILES TO ONE INCH.  
KILOMETERS  
COMMON, 1880, BY THE  
GUTHRIE-WORTHINGTON CO., BUFFALO, N. Y.







# NEWFOUNDLAND (CONTINUED).

Pop.	Index.	Pop.	Index.
Grand Lake .....	Ck 3	St. Mary's .....	Ck 3
Harbour Grace .....	Ck 4	St. Pierre (island) .....	Ch 4
Heart's Content .....	Ck 4	Terra Nova .....	Ci 4
Miqueelon (island) .....	Ch 4	Trinity .....	Ck 4
Placentia .....	Ci 4	Twillingate (island) .....	Ci 3
St. John's .....	Ck 4	Whiteway .....	Ck 4

## BRITISH COLUMBIA, MANITOBA, AND THE NORTHWEST TERRITORIES.

*Districts, Cities, Towns, Villages and Ports.*

Pop.	Index.	Pop.	Index.
Alberta (1891) .....	25,277 De 3	Moose Jaw, Assn. .....	2,042 Dg 4
Assiniboia (1891) 30,285 .....	Dg 3	Nelson, B. C. ....	De 4
Athabasca .....	Df 2	New Westminster, Br.	
Banff, Alta. ....	271 De 3	Col. ....	6,498 Dd 4
Battleford, Sask. ....	1,602 Dg 3	Northwest Ter. ....	145,000 D
Brandon, Man. ....	5,380 Dh 3	Oder, Sask. ....	620 Dg 3
British Col. ....	190,000 De 2	Port Arthur, Ont. ....	3,214 Df 4
Calgary, Alta. ....	4,863 Df 3	Pr. Albert, Sask. ....	2,275 Dh 3
Carman, Man. ....	Di 4	Queen Charlotte (isl'd).	
Edmonton, Alta. ....	2,626 Df 3	B. C. ....	Dh 3
Fort Fond du Lac .....	Dg 2	Regina, Assn. ....	2,653 Dh 3
Fort McLeod, British		Rocky Mts., B. C. ....	De 2
Columbia .....	Dd 2	Roseland, B. C. (97) 8,000 .....	Dd 4
Fort Liard, Mack. ....	Dd 1	Saskatchewan, N. W. T.	
Fort Providence, Mack. ....	De 1	(91) .....	11,146 Dg 3
Fort Resolution, Mack. ....	Df 1	Saskirk, Man. ....	2,188 Di 3
Ft. Smith, Ath. ....	De 2	St. Anne, Mack. ....	De 2
Ft. Vermillion, Ath. ....	De 2	Sylvester Cache, B. C. ....	Dh 1
Kamloops, B. C. ....	Dd 3	Unorganized Territor-	
Kaslo, B. C. ....	De 3	ies .....	75,000 D
Keelewin (dist.) .....	Di 2	Vancouver, B. C. ....	26,173 Dd 4
Laketon, B. C. ....	Dh 2	Vancouver (isl'd), B. C. ....	De 4
Lethbridge, Alta. ....	864 Df 4	Victoria, B. C. ....	20,816 Dd 4
Mackenzie (dist.) .....	De 1	Winnipeg, Man. ....	42,376 Di 4
Macleod, Alta. ....	1,188 Df 4	York Factory, Kew. ....	Dk 2
Manitoba .....	265,464 Di 3	Yukon (dist.) .....	De 1

## NORTH AMERICA.

*This is a list of the most important places.*

Pop.	Index.	Pop.	Index.
Acapulco, Mexico. ....	E e 7	Assiniboia, Canada	
Alaska (90) .....	31,730 E a 1	(91) .....	30,285 E e 3
Albany, U. S. ....	100,000 E o 4	Athabasca, Canada .....	E d 3
Alberta, Canada		Atlanta, U. S. ....	118,000 E k 3
(1891) .....	25,277 E c 3	Austin, U. S. ....	25,000 E f 3
Albuquerque, 8,000 .....	E c 3	Baffin Bay, N. A. ....	E l 1
Anticosti (island) .....	E p 4	Bahama (islands) 17,363 .....	E n 6

# NORTH AMERICA (Continued).

Pop. Index.	Pop. Index.
Baltimore, 625,270. . . . . E n 4	Florida, St of, 390,472. E l 6
Baring Land, Can. . . . . E c 2	Fort Worth, 35,000. . . . . E o 5
Baton Rouge, 12,000. E h 5	Fox Land, Can. . . . . E k 2
Belize, C. Amer. . . . . E k 7	Fredericton, Can. 7,107. E o 4
Belle Isle, Str. of, N. A. E m 3	Galveston, U. S., 35,000 E h 5
Bering Strait, Alaska, E a 2	Grand Forks, 5,000. . . . . E g 4
Bermuda (Island). . . . . E p 5	Greater Antilles (Islands) E n 7
Birmingham, 60,000. . . . . E k 1	Great Lakes, Canada. E k 4
Bismarck, U. S., 3,000. E f 4	Guadalajara, M. 82,870. E g 6
Boothia, Gulf of, Can. E h 1	Guanaunto, M., 20,387. E g 6
Boston, U. S., 496,920. E k 4	Guatemala, C. Amer. . . . . E i 7
Brandon, Can. . . . . 5,280. E f 4	Guaymas, Mexico. . . . . E c 6
British Columbia, Ca-	Haiti (Island). . . . . E o 6
nada. . . . . 190,000. E b 3	Halifax, Can., 40,832. . . . . E l 4
Brito, C. Amer. . . . . E l 7	Havana, Cuba, 200,448. E m 6
Brownsville, Mexico. . . . . E g 6	Hermosillo, Mexico. . . . . E c 5
Buffalo, U. S., 389,000. E n 4	Honduras, Gulf of, Mex. E l 7
Butte, U. S., . . . . . E c 4	Iceland, N. Amer. . . . . E p 1
Calgary, Can. . . . . 4,865. E b 3	Indianapolis, 185,000. . . . . E l 4
California, Gulf of, Mex. E f 6	Jackson, U. S., 6,000. . . . . E i 3
Campeachy, Mexico. . . . . E i 7	Jacksonville, 32,000. . . . . E m 5
Cape Breton Island. . . . . E p 4	Jamaica, (Island). . . . . E o 7
Caribbean Sea, N. A. . . . . E k 7	Juarez, Mexico. . . . . E d 5
Central America. . . . . E k 7	Junco, Al. (98). 2,300. E a 3
Charlottetown, Cana-	Kamloops, Canada. . . . . E b 4
da. . . . . 12,080. E p 4	Kansas City, 45,000. . . . . E g 4
Charleston, U. S., 64,000. E n 5	Kewatin, Canada. . . . . E g 3
Charlotte, U. S., 15,000. E n 5	Key West, U. S., 16,502. E m 6
Chattanooga, 60,000. . . . . E k 5	Kingston, Jamaica. . . . . E o 7
Chicago, U. S., 1,900,000 E l 4	Labrador, Can. . . . . E o 3
Chihuahua, Mexico. . . . . E c 6	Laredo, Mexico. . . . . E o 6
Christianshaab. . . . . E o 2	Las Vegas, U. S., 2,500 E d 5
Cincinnati, U. S., 400,000 E l 4	Leon, Mexico, 47,739. E g 6
Ciudad, Mexico. . . . . E d 5	Lerdo, Mexico. . . . . E d 6
Circle City, Alaska. . . . . E b 2	Lesser Antilles (Islands) E p 7
Cleveland, U. S., 38,000 E m 4	Lethbridge, Can. . . . . 854. E d 4
Cockburn Island, Can. E k 2	Lincoln, U. S., 60,000. E g 4
Colima, Mexico. . . . . E d 7	Little Rock, U. S., 40,000 E g 5
Costa Rica, C. Amer. . . . . E l 8	London, Can. . . . . 41,135. E n 4
Cuba (Island), 1,621,696 E n 6	Los Angeles, 105,000. . . . . E a 5
Dallas, U. S., 65,000. . . . . E g 5	Louisburg, Can. . . . . 542. E p 4
Davis Strait, N. Amer. E m 2	Louisville, U. S., 215,000 E k 5
Dawson, Canada	Lower California. . . . . E a 6
(98). . . . . 10,000. . . . . E b 3	MacKenzie District. . . . . E d 2
Denver, U. S., 170,000. E d 4	Madood, Can. . . . . 1,188. E c 4
Detroit, U. S., 320,000. E 4	Manitoba, Can. 26,462. E f 3
Disco Island, Greenl'd. E n 2	Massfield (Island), Can. E k 3
Duluth, U. S., 60,000. . . . . E h 4	Matamoros, Mexico. . . . . E g 7
Dunsmuir, Canada. . . . . E d 4	Matanzas, Cuba, 50,779. E m 6
Drea, Alaska (98). 4,000 E b 3	Mazatlan, Mexico. . . . . E c 6
Edmonton, Can. 2,626. E c 3	Memphis, U. S., 110,000. E i 5
El Paso, 16,000. . . . . E c 5	Merida, Mexico. . . . . E i 6
Eugene City, U. S., 5,000 E n 4	Mexico, Gulf of, N. A. . . . . E h 6
Florida, Strait of, N. A. E i 6	Mexico, Mex. 339-935. E g 7





# NORTH AMERICA (Continued).

Pop. Index.	Pop. Index.
Miami (island), 2,500... E n 6	San Diego, U.S., 20,000 E a 5
Miles City, U.S., 1,450... E d 4	San Domingo..... E o 6
Milwaukee, U.S., 275,000 E i 4	San Francisco, 320,000 E a 5
Minneapolis, 210,000... E h 4	San Jose, C. Amer.... E m 8
Mobile, U. S., 45,000... E k 5	San Juan..... E p 6
Moncton, Can., 9,026 E o 4	San Salvador, C. A.... E i 7
Monterey, Mex., 56,835 E g 6	San Salvador (island), E o 6
Montgomery, 35,000... E m 5	Santa Fe, U.S., 65,000 E d 5
Montreal, Can., 266,806 E k 4	Santiago de Cuba, 95,614 E o 6
Nashville, U.S., 90,000 E k 5	Saskatchewan, Cana-
New Brunswick, Cana-	da (1891), ..... 11,146 E e 3
da..... 310,093 E o 4	Savannah, U.S., 65,000 E n 5
Newfoundland..... E p 3	Seattle, U.S., 70,000... E h 4
New Orleans, 200,000... E i 5	Shreveport, 15,000... E g 5
New York (greater),	Sieau City, 25,500... E h 4
U. S., 3,500,000... E k 4	Siox Falls..... E g 4
Nicaragua, C. Amer.... E i 7	Sitka, Alaska (1881), 1,190 E a 3
Nogales, Mexico..... E e 5	Southampton (island), E k 3
Norfolk, U. S., 50,000 E o 5	Skagway, Alaska
Nova Scotia, Cana-	(1898)..... 2,000 E b 3
da..... 459,116 E p 4	St. Augustine, 4,151... E n 5
Oakland, U.S., 50,000 E a 5	St. John, N.B., 40,711 E m 4
Omaha, U. S., 150,000 E g 4	St. John's, Nfld..... E p 3
Ontario, Can., 2,167,978 E i 4	St. Lawrence (river)... E o 4
Ottawa, Can., 57,640 E m 4	St. Lawrence (gulf)... E p 4
Philadelphia, 1,500,000 E n 5	St. Louis, Mo., 650,000 E i 5
Pittsburg, U.S., 200,000 E m 4	St. Michael (island)... E a 2
Porfirio Diaz, Mexico E d 6	St. Paul, U. S., 160,000 E h 4
Port Arthur, Can., 5,214 E i 4	Sydney, Canada..... E p 4
Portland, Ore., 90,000 E a 4	Tampa, U.S., 20,000... E i 6
Portland, Me., 42,000 E o 4	Tampico, Mex., 9,885 E h 6
Prescott, U. S., 3,300 E b 5	Tegucigalpa, C. Amer. E k 7
Prince Albert, Cana-	Tehuantepec, Gulf of, E h 7
da..... 2,275 E e 3	Tehuantepec, Mexico E g 7
Prince Albert Land... E e 2	Toledo, U. S., 135,000 E i 4
Prince Edward Is-	Topeka, U.S., 33,000... E g 5
land..... 103,258 E p 4	Toronto, Can., 207,971 E n 4
Progreso, Mexico.... E i 6	Trinidad, U.S., 7,000 E d 5
Providence, 154,000... E o 4	Truro, Canada... 5,993 E p 4
Puebla, Mex., 90,917 E h 7	Vancouver, Can., 26,153 E b 4
Puebla, U. S., 35,000 E d 5	Vancouver (island)... E a 3
Puerto Principe, Cuba	Vernieruz, Mex., 19,165 E h 7
40,958..... E a 6	Victoria, Can., 20,816 E a 4
Punta Gorda, U.S., 1,000 E i 6	Walla Walla, U.S., 8,000 E b 4
Quebec, Que., 68,834 E k 4	Washington, 12,500... E n 4
Quebec, Can., 1,600,974 E n 4	West Indies (islands) E o 7
Queen Charlotte (island) E a 3	Wichita, U. S., 25,000 E g 5
Queretaro, Mex., 32,790 E h 6	Wilmington, 25,000... E n 5
Queretaro, Mexico... E e 7	Winnipeg, Can., 42,276 E h 4
Red Bluff, U. S., ..... E a 4	Wollaston Land, Can. E e 2
Regina, Canada, 2,635 E i 3	Wrangell, Alaska.... E a 3
Richmond, U.S., 90,000 E n 5	York Factory, Can.... E i 3
Rocky Mountains, N.A E e 2	Yukon, Canada..... E b 2
Sacramento, U.S., 32,000 E a 5	Yukon Territory..... E b 2
San Antonio, U.S., 50,000 E o 6	Zacatecos, Mexico.... E d 6

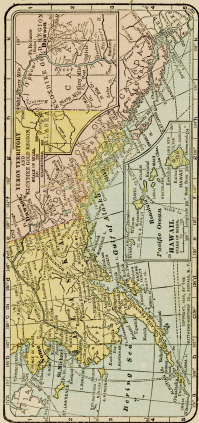
# YUKON TERRITORY AND KLONDIKE GOLD REGION.

*Districts, Cities, Towns, Villages, Landings, Stations, Posts, Ports, Passes, Camps, Forts and Bays.*

Pop.	Index.	Pop.	Index.
Afognak (isl'd), A. ....	Gd 3	Nelson (isl'd), A. ....	Ga 3
Agivarik, A. ....	Ge 3	Nikolskoi, A. ....	Ga 3
Alaska (peninsula), ...	Ge 4	Nome, A. ....	Gb 1
Alaska (1890), ... 31,739	Gd 3	Nulato, A. (90) ....	118 Ge 1
Aleutian (isl'd), A. ....	Ga 3	Nunivuk (isl'd), A. ....	Ga 1
Alcutia, A. ....	Ge 4	Nutchek, A. ....	Ge 3
Alagnuk, A. ....	Ge 2	Ogilvie, Can. ....	Ge 2
Andreafski, A. ....	Gb 2	Oren, A. ....	Gd 2
Baranof (isl'd), A. ....	Gg 3	Orlova, A. ....	Gd 4
Belkofsky, A. ....	Gb 4	Ounalaska, A. ....	Gb 3
Bella Isle, A. ....	Ge 1	Pastolik, A. ....	Gb 2
Charles Village, A. ....	Ge 1	Port Clarence, A. ....	Gb 1
Chilkat (village), A. ....	Ge 3	Port Graham, A. ....	Gd 3
Chitcheof, A. ....	Gg 2	Pr. of Wales (isl'd), A. ....	Gg 3
Chilkoot, A. ....	Gg 2	Sanford, Can. ....	Gk 3
Chilkoot (pass), Can. ...	Gf 3	Sandpoint, A. ....	Gb 4
Circle City, A. ....	Ge 1	Sexof (pass), A. ....	Ge 2
Dawson, Can. (98) 10,000	Ge 1	Semidi (isl'd), A. ....	Ge 4
Dom. of Can. 5,138,883	Gf 2	Senati Camp, A. ....	Gd 1
Douglas, A. ....	Gg 2	Skageluk, A. ....	Ge 2
Dyer, A. (1887) ... 4,000	Gg 2	Shakan, A. ....	Gg 3
Fork Yukon, A. ....	Ge 1	Sitka, A. (90) ... 1,100	Gg 3
Fort Alexander, A. ....	Ge 3	Sixty Mile Post, Can. ...	Ge 2
Fort Cudahy, Can. ...	Ge 1	Skagway, A. (98) 2,000	Gf 2
Fort Hamlin, A. ....	Gd 1	Starikvihpak, A. ....	Gb 2
Fort Reliance, Can. ...	Ge 1	St. Lawrence (isl'd), A. ...	Ga 2
Fort Selkirk, Can. ....	Gf 2	St. Matthew (isl'd), A. ...	Ga 3
Fort St. Michael, A. ...	Gb 2	St. Michael, A. ....	Gb 2
Forty Mile Post, Can. ...	Gf 1	St. Paul, A. ....	Gd 4
Fox (isl'd), A. ....	Gb 5	Tai-oh-nek, A. ....	Gd 2
Hamilton's Landing, A. ...	Ge 1	Togiak, A. ....	Ge 3
Homer, A. ....	Gd 3	Trinity (isl'd), A. ....	Gd 4
Jackson, A. ....	Gh 3	Ugashak, A. ....	Ge 4
Juneau, A. (1898) 2,500	Gg 2	Ukak, A. ....	Ge 3
Kadiak, A. ....	Gd 3	Umnak (isl'd), A. ....	Ga 3
Kaguyak, A. ....	Gd 3	Unalaska, A. ....	Gb 3
Kalag, A. ....	Ge 1	Unalaska (isl'd), A. ...	Gb 3
Karluk, A. (90) ... 1,123	Ge 4	Unalaklik, A. ....	Gb 1
Kennel Port, A. ....	Gd 2	Unga, A. ....	Gb 4
Ketchikan, A. ....	Gh 3	Unimak (isl'd), A. ....	Gb 4
Killisnoa, A. ....	Gg 3	Unimak (pass), A. ....	Gb 4
Kiniak, A. ....	Ge 3	Upper Ramparts, Can. ...	Gk 3
Klondike Gold Fields, ...	Gf 2	Walker Station, A. ....	Gd 1
Koggiung, A. ....	Ge 3	Wrangell, A. ....	Gg 3
Koscrelski, A. ....	Ge 2	Yakutat, A. ....	Gf 2
Kutlik, A. ....	Gb 2		
Loring, A. ....	Gh 3		
Montasta (pass), A. ....	Ge 2		
Moshik, A. ....	Ge 4		
Montague (isl'd), A. ....	Ge 3		
Moose Creek, Can. ...	Gi 1		

## HAWAII ISLANDS.

Honolulu	GF 4
Kahoolawe Island	Gf 4
Mauai Island	Gg 4
Molokai Island	GF 4





# BRITISH ISLES.

*Cities, Rivers, Lakes, Mountains, Etc.*

	Pop.	Isd.		Pop.	Isd.
Aberdeen, S....	133,773	Pf 2	Berg (lake), I.		Fb 4
Aberystwyth, E.	6,696	Fd 4	Doncaster, E.,	23,906	Pf 3
Arbroath, S....	22,806	Fe 2	Donegal, I....	1,416	Fb 3
Armagh, I....	8,303	Fe 3	Dorchester, E.	7,946	Pf 5
Athlone, I....	2,000	Fb 3	Dover, E.....	33,418	Fh 4
Ayr, S.....	23,833	Fd 2	Dover (strait) .		Fh 5
Ballina, I.....	5,760	Fa 3	Downpatrick, I	5,200	Fe 3
Barnstaple, E.	13,058	Fd 5	Drogheda, I..	11,812	Fe 3
Barrow-in-Fur-			Dunbar, S.....	3,545	Fe 2
ness, E.....	51,712	Fe 3	Dublin, I.....	245,001	Fe 4
Bath, E.....	51,843	Fe 4	Dumfries, S....	17,804	Fd 3
Bedford, E....	28,023	Fg 4	Dundee, S....	153,287	Fe 2
Belfast, I....	255,950	Fd 3	Dungarvan, I.	6,500	Fb 4
Birkenhead, E.	98,184	Fd 3	Dundalk, I....	13,207	Fe 3
Birmingham, E	429,171	Fe 4	Durham, E....	23,452	Pf 3
Bolton, E.....	115,002	Fe 3	Edinburgh, S.	263,546	Fe 3
Boston, E.....	14,593	Fg 4	English Chan-		
Boyle, I.....	2,995	Fb 3	nel, E.....		Fe 3
Bradford, E....	226,361	Fe 4	Ennis, I.....	5,900	Fa 4
Brandon (mt.), I		Fa 4	Enniscorthy, I.	5,666	Fe 4
Bridgewater, E	12,429	Fd 3	Enniskillen, I..	5,800	Fb 3
Brighton, E....	113,402	Fg 3	Exeter, E....	37,380	Fe 3
Bristol, E.....	221,665	Fe 5	Falmouth, E...	12,800	Fd 5
Bristol (chan-			Fleetwood, E..	9,274	Fe 3
nel), E.....		Fd 4	Folkestone, E.	22,700	Fg 4
Buckingham, E	3,364	Pf 4	Forres, S.....	3,917	Fe 1
Bury St. Ed-			Forth, Firth of,		
munds, E....	16,639	Fh 4	S.....		Fe 2
Caledon (can-			Galway, I.....	13,746	Fa 3
nal), S.....		Fd 2	Girvan, S.....	4,681	Fd 2
Cambridge, E.	36,983	Fg 4	Glasgow, S....	658,198	Fd 1
Cambrian			Graysand, E.	24,067	Fg 4
(mts.), E....		Fd 4	Great Grimsby,		
Campbelltown,			E.....	51,876	Fg 3
S.....	8,215	Fe 2	Greenock, S....	63,423	Fd 3
Canterbury, E.	23,026	Fh 4	Greenwich, E.	46,580	Fg 4
Cardiff, E.....	122,849	Fe 4	Hanley, E....	54,846	Pf 4
Cardigan, E....	3,447	Fd 4	Harwich, E....	8,191	Fh 4
Carlisle, E....	39,176	Fe 3	Hartlepool, E.	42,492	Pf 3
Carlou, I.....	5,000	Fe 4	Hastings, E....	52,340	Fg 5
Carmarthen, E.	10,338	Fd 4	Hatfield, E....	20,267	Fe 4
Carrickfergus, I	4,790	Fe 3	Holyhead, E..	8,726	Fd 3
Castlebar, I....	3,843	Fa 3	Hull, E.....	193,991	Pf 4
Cavan, I.....	3,000	Fb 3	Humber (river), E		Fg 3
Chester, E....	37,105	Fe 3	Huntingdon, E.	4,349	Fg 4
Chenmel, I....	9,325	Fb 4	Ilfracombe, E.	7,692	Fd 4
Clyde, Firth of, S.		Fd 3	Inverness, S..	19,214	Fd 1
Colchester, E..	34,339	Fg 4	Ipswich, E....	57,260	Fh 4
Cork, I.....	75,070	Fb 4	Isle of Man, E.		Fd 3
Corrib (lake), I		Fa 3	Isle of Wight, E		Pf 5
Coventry, E....	52,720	Pf 4	Kendal, E.....	14,430	Fe 3
Cowes, Isle of			Killarney, I....	5,000	Fb 4
Wight, E....	14,726	Pf 5	Kilmarnock, S.	27,959	Fd 2
Crampian (mts.), S.		Fe 2	Kilkenny, I....	11,024	Fe 4
Darlington, E.	38,060	Pf 3	Kilrush, I.....	3,500	Fa 4
Dartmouth, E.	6,056	Fe 5	Kings Lynn, E.	18,539	Fg 4
Deagh, E....	6,412	Fe 4	Kingstown, I..	17,340	Fe 4
Derby, E....	94,146	Pf 4	Kinsale, I.....	8,000	Fa 4

*E., stands for England; I., Ireland; S., Scotland; W., Wales.*

# BRITISH ISLES (continued).

Cities, Rivers, Lakes, Mountains, Etc.

	Pop.	Ind.		Pop.	Ind.
Lanark, S. . . . .	4,379	Fd 2	Pwllheli, E. . . . .	3,040	Fd 4
Lancaster, E. . . . .	31,038	Fe 3	Quarantown, I. . . . .	9,080	Fb 3
Larne, I. . . . .	3,030	Fe 3	Ramsgate, E. . . . .	21,656	Fb 4
Leeds, E. . . . .	367,306	Ff 3	Reading, E. . . . .	60,054	Ff 4
Leicester, E. . . . .	148,043	Ff 4	Ree (lake), I. . . . .		Fb 3
Limerick, I. . . . .	37,155	Fb 4	Ripon, E. . . . .	7,512	Ff 3
Lincoln, E. . . . .	41,321	Ff 3	Rochester, E. . . . .	26,307	Ff 4
Liverpool, E. . . . .	317,980	Fe 4	Rugby, E. . . . .	11,262	Ff 4
Liverpool, Vi-			Salisbury, E. . . . .	18,080	Ff 4
cinity of, E. . . . .		Fa 1	Scarborough, E. . . . .	32,776	Ff 3
London, E. . . . .	6,177,913	Ff 5	Selkirk, S. . . . .	3,788	Fe 2
London, Vici-			Severn (river), E. . . . .		Ff 4
ty of, E. . . . .		Fa 6	Shannon (river), I. . . . .		Fa 4
Londonderry, I. . . . .	31,200	Fe 3	Shoerness, E. . . . .	13,841	Ff 4
Longford, I. . . . .	4,000	Fb 3	Sheffield, E. . . . .	241,243	Ff 4
Lorna, Firth of, S. . . . .		Fe 2	Shields (North		
Louth, E. . . . .	10,040	Ff 3	and South), E. . . . .	21,508	Ff 3
Lowestoft, E. . . . .	23,347	Fb 4	Shrewsbury, E. . . . .	26,007	Fe 4
Mallow, I. . . . .	4,000	Fa 4	Sligo, I. . . . .	10,110	Fb 3
Manchester, E. . . . .	305,343	Fe 4	Snowdon (mts.), E. . . . .		Fd 4
Maryborough, I. . . . .	2,872	Fb 4	Solway (firth), S. . . . .		Fd 3
Merthyr Tydfil . . . . .	58,080	Fd 4	Southampton, E. . . . .	65,325	Ff 3
Middlesbrough			St. Peterport, E. . . . .	16,185	Fe 5
E. . . . .	75,516	Ff 3	Stafford, E. . . . .	20,270	Fe 4
Monmouth, E. . . . .	5,470	Fe 4	Stirling, S. . . . .	16,800	Fd 2
Montrose, S. . . . .	12,048	Fe 2	Stockport, E. . . . .	70,231	Fe 3
Morpeth, E. . . . .	5,219	Fe 2	Stockton, E. . . . .	41,005	Ff 3
Mullingar, I. . . . .	5,000	Fe 3	Stranraer, S. . . . .	6,171	Fd 3
Nenagh (lake), I. . . . .		Fe 3	Sunderland, E. . . . .	130,921	Ff 3
Nephin (mts.), I. . . . .		Fa 3	Swansea, W. . . . .	90,423	Fd 5
Newcastle, E. . . . .	186,345	Ff 3	Tay (river), S. . . . .		Fe 2
Newhaven, E. . . . .	4,933	Ff 3	Teignmouth, E. . . . .	8,290	Fe 3
Newport, E. . . . .	54,645	Ff 3	Thames (river), E. . . . .		Ff 3
New Ross, I. . . . .	11,341	Fe 4	The Wash, E. . . . .		Ff 4
Newry, I. . . . .	13,211	Fe 3	Tipperary, I. . . . .	8,000	Fb 4
Northampton,			Tonbridge, E. . . . .	10,123	Ff 4
E. . . . .	61,006	Ff 4	Trakea, I. . . . .	9,000	Fa 4
North (channel)		Fe 2	Tramore, I. . . . .	2,026	Fb 4
Norwich, E. . . . .	100,964	Fb 4	Truro, E. . . . .	11,131	Fd 3
Nottingham, E. . . . .	211,584	Ff 4	Tuam, I. . . . .	3,927	Fa 3
Oban, S. . . . .	4,357	Fd 2	Tullamore, I. . . . .	5,008	Fb 3
Oldham, E. . . . .	131,463	Fe 3	Wakefield, E. . . . .	35,146	Ff 3
Omagh, I. . . . .	4,000	Fb 3	Waterford, I. . . . .	21,023	Fb 4
Orford, E. . . . .	1,144	Fb 4	Westport, I. . . . .	5,000	Fa 3
Oxford, E. . . . .	45,741	Ff 4	Wexford, I. . . . .	2,708	Fe 4
Paris, Vicinity			Weymouth, E. . . . .	13,769	Ff 3
of, France . . . . .		Fb 2	Whitby, E. . . . .	12,274	Ff 3
Pembroke, E. . . . .	14,978	Fe 4	Whitehaven, E. . . . .	10,044	Fe 3
Penzance, E. . . . .	12,448	Fe 3	Wicklow, I. . . . .	3,000	Fe 4
Perth, S. . . . .	30,760	Fd 2	Winchester, E. . . . .	19,073	Ff 4
Peterborough,			Windsor, E. . . . .	12,327	Ff 4
E. . . . .	23,172	Ff 4	Wisbeach, E. . . . .	9,325	Ff 4
Plymouth, E. . . . .	84,179	Fd 3	Wolverham-		
Peterhead, S. . . . .	12,159	Ff 1	ton, E. . . . .	82,600	Ff 4
Poole, E. . . . .	16,403	Ff 3	Workington, E. . . . .	23,322	Fe 3
Portadown, I. . . . .	10,000	Fe 3	Yeovil, E. . . . .	9,648	Fe 3
Portsmouth, E. . . . .	159,233	Ff 5	York, E. . . . .	66,984	Ff 3
Preston, E. . . . .	107,572	Fe 3	Youghall, I. . . . .	3,000	Fb 4

E. stands for England; I., Ireland; S., Scotland; W., Wales.

**Magic Soda means baking  
with the bother left out. Better  
results, too.**



**To some people all eggs look  
alike; just as with Baking Sodas.  
When you have to decide, order  
Magic Soda and take no other.**

When you use **LYE** use the  
Standard—

## GILLETT'S LYE.

Refuse substitutes, imitations,  
and the various "Just as Good"  
kinds. **GET THE BEST.** The  
package looks like this—



## GILLETT'S LYE

## EATS DIRT!

and is also used for the various  
purposes mentioned on the  
following page :

# Gillett's Lye

**IS USEFUL**

**FOR MANY**

**PURPOSES**

in the household, in stores, offices, factories, steamboats, etc., for making soap, disinfecting and cleaning out drains, removing old paint, softening water, spraying trees, washing dishes (for use instead of Sal Soda); for killing roaches, vermin, etc.; for disinfecting outside closets; for house cleaning, scrubbing, cleaning bathtubs, tile floors, etc.; for removing lettering, frosting and old paint from glass doors or windows; used extensively for scrubbing church and theatre floors, street and railway cars, hotels, the decks of steamboats, steamships, etc.; for photographers' and machinists' use; for foundrymen, bolt and nut makers; for engineers as a boiler cleaner and anti-incrustator; for brewers and bottlers for washing barrels, bottles, etc., and

**101 other  
Things.**



**GILLETT'S CREAM TARTAR**  
is **CHEMICALLY Pure!**

There is a vast difference between **CHEMICALLY** pure and **COMMERCIALY** pure Cream Tartar. Then there are the numerous **ADULTERATED** kinds.

**GILLETT'S CREAM TARTAR**

is put up in  $\frac{1}{2}$ -lb. and 1-lb. Screw Top Cans; also in  $\frac{1}{4}$ -lb. and  $\frac{3}{8}$ -lb. paper packages, and is sold at the same price as the **LOW-GRADE** and **ADULTERATED** kinds.

**Look for the YELLOW LABEL**  
**AND this Signature**

*W. Gillett.*

## ANTIDOTES TO POISONS.

In nearly all cases of poisoning, the first thing to do is to excite copious vomiting by means of a powerful emetic, the action being promoted by large draughts of lukewarm water, tickling the throat with the finger, etc. If the vomiting can not be brought on by this means, the stomach-pump must be resorted to, but not till the simple methods have been tried. The vomiting should be kept up by giving albuminous liquids such as milk and water, barley water, or similar substances, always administered when lukewarm. After the vomiting has removed the poisonous substance, a mild aperient draught may be given, and nervous exhaustion allayed by very small doses of ether or ammonia, or draughts of wine or hot spirits and water. Generally speaking, a tablespoonful of the flour of mustard mixed with warm water will serve as an effective emetic. Whenever medical aid is accessible it should be called immediately to a case of poisoning. For special antidotes, the substances most useful in counteracting the effects of poisonous chemicals are: "For phenic, sulphuric, muriatic, nitric or nitro-muriatic acids, creosote, tincture of iodine, or phosphorus, use the white of an egg well beaten up in water, and a teaspoonful of mustard in warm water. In case sulphuric, nitric or muriatic acid has been swallowed, it is necessary to take lime mixed with as small a quantity of water as possible. For chromic acid, the chromates and colors that have chromium for a base, the compounds of copper, and such preparations as have antimony for a base (such as tartar emetic), and the compounds of mercury and zinc, use the white of eggs in abundance, and, as an emetic, mustard, which, however is useless if the poisoning has been done by tartar emetic. For ammonia, soda, potassa, the silicates, and the alkaline hydrosulphates, use vinegar, and afterward oil or milk. For prussic acid and its salts, the cyanides of potassium and mercury, the sulphocyanides, oil of bitter almonds or nitrobenzine, pour water on the patient's head or spinal column, and put mustard plasters on the feet and the stomach. Do not let the patient go to sleep. For ether, petroleum, benzole, fruit essences, and concentrated alcohol, take strong mustard as an emetic, with much warm water, cold baths, and fresh air. Keep the patient awake. For the compounds of baryta or lead, use mustard as an emetic, with warm water, Epsom salts or Glauber's salts in water. For arsenic and its compounds, use mustard and dialyzed iron with magnesia, and afterward oil, milk, or mucilaginous liquids. For oxalic acid and its salts, use lime or lime water, and afterward castor oil. For nitrate of silver, use kitchen salt dissolved in water, and mustard as an emetic. For the nitrous fumes from the manufacture of the nitrate of iron, or of sulphuric acid, take acetic acid as strong as can be endured, in small quantities at a time."

### Where Rain Never Falls.

The driest place in the world is that part of Egypt between the two lower falls of the Nile. Rain has never been known to fall there, and the inhabitants do not believe travellers when told that water can fall from the sky.

## A POEM OF POEMS.

Mrs. H. A. Deming, of San Francisco, is said to have occupied a year in hunting up and fitting together the following 38 lines from 38 English poets. The names of the authors are given below.

- 1—Why all this toil for triumphs of an hour?
- 2—Life's a short summer, man a flower.
- 3—By turns we catch the vital breath, and die.
- 4—The cradle and the tomb, alas ! so nigh.
- 5—To be is better far than not to be.
- 6—Though all man's life may seem a tragedy ;
- 7—But light cares speak when mighty cares are dumb ;
- 8—The bottom is but shallow whence they come.
- 9—Your fate is but the common fate of all ;
- 10—Unmingled joys here to no man befall.
- 11—Nature to each allots his proper sphere.
- 12—Fortune makes folly her peculiar care ;
- 13—Custom does often reason overrule,
- 14—And throw a cruel sunshine on a fool.
- 15—Live well, how long or short, permit to heaven.
- 16—They who forgive most shall be most forgiven.
- 17—Sin may be clasped so close we cannot see its face—
- 18—Vile intercourse where virtue has not place ;
- 19—Then keep each passion down, however dear ;
- 20—These pendulum betwix a smile and tear ;
- 21—Her sensual snares let faithless pleasure lay
- 22—With craft and skill to ruin and betray ;
- 23—Soar not too high to fall, but stoop to rise.
- 24—We masters grow of all that we despise.
- 25—O, then renounce that impious self esteem ;
- 26—Riches have wings, and grandeur is a dream.
- 27—Think not ambition wise because 'tis brave.
- 28—The path of glory leads but to the grave.
- 29—What is ambition ? 'Tis a glorious cheat,
- 30—Only destructive to the brave and great.
- 31—What's all the gaudy glitter of a crown ?
- 32—The way to bliss lies not on beds of down.
- 33—How long we live, not years, but actions, tell ;
- 34—That man lives twice who lives the first life well.
- 35—Make, then, while yet we may, your God your friend.
- 36—Whom Christians worship, yet not comprehend.
- 37—The trust that's given guard, and to yourself be just.
- 38—For live we how we can, yet die we must.

1. Young ; 2. Dr. Johnson ; 3. Pope ; 4. Prior ; 5. Sewall ;  
6. Spenser ; 7. Daniel ; 8. Sir Walter Raleigh ; 9. Long-  
fellow ; 10. Southwell ; 11. Congreve ; 12. Churchill ; 13.  
Rochester ; 14. Armstrong ; 15. Milton ; 16. Baile ; 17.  
Trench ; 18. Somerville ; 19. Thomson ; 20. Byron ; 21.  
Smollett ; 22. Crabbe ; 23. Massinger ; 24. Crowley ; 25.  
Beattie ; 26. Couper ; 27. Sir Walter Ralegh ; 28. Gray.  
29. Willis ; 30. Addison ; 31. Dryden ; 32. Francis Quarles ;  
33. Watkins ; 34. Herrick ; 35. William Mason ; 36. Hill ;  
37. Dana ; 38. Shakespeare.



## HOW TO GET ALONG IN THE WORLD.

Do not stop to tell stories in business hours.

If you have a place of business, be found there when wanted.

"Never fool" in business matters.

Have order, system, regularity, liberality, and promptness.

Do not meddle with business you know nothing of.

Trade is money.

Pay as you go.

Help others when you can, but never give what you cannot afford simply because it's fashionable.

Learn to say "no." No necessity of snapping it out dog fashion, but say it firmly and respectfully.

Learn to think and act for yourself.

Be vigilant.

Never pledge a customer your honor that an article costs so and so when it does not—he may not value your honor very highly.

Never tell a customer the price of an article is five dollars, but, as he is an old customer, you will sell it to him for four dollars. If he is not an idiot, he will conclude you are a fool.

Have a place for everything, and everything in its place.

Never have any preferred creditors—it looks as though you were selfish and sour.

Never boast about how much money you are making—other persons will not be liable to patronize you more freely, and many of them may say harsh things about you.

Never boast about having taken advantage of your fellow man in business transactions—it is no better than stealing in any other way.

Never misrepresent your competitors to your customers—you will sometime suffer for it.

No man can get rich sitting 'round stores and saloons.

Strive to avoid hard words and personalities.

A man of honor respects his word as his bond.

Have but few confidants: the fewer the better.

Use your own brains rather than those of others.

Never buy an article you do not need, simply because it is cheap and the man who sells it will take it out in trade.

Do not kick every stone in the path.

More miles can be made in a day by going steadily on than by stopping.

Always command a thorough knowledge of your business and your books.

A smaller business with cash capital produces larger profits than a large one conducted on credit.

Be not too anxious to extend your business or branch out.

Have a smaller house and a larger capital.

Goods well bought and discounts saved secure early profits.

Avoid outside speculation: the chances are against success.

Do not over-trade: goods in stock are better than charged up in bad debts.

Most disputes can be settled by hearing both sides and believing neither.

*Table for Calculating Wages, from One Hour to Six Days, at from \$1 to \$20 per Week.*

For 6 Days	1 Day	2 Days	3 Days	1 Hr	2 Hrs	3 Hrs	4 Hrs	5 Hrs
\$1.00	.16 $\frac{2}{3}$	.33 $\frac{1}{3}$	.50	.01 $\frac{1}{3}$	.03 $\frac{1}{3}$	.05	.06 $\frac{2}{3}$	.08 $\frac{1}{3}$
1.50	.25	.50	.75	.02 $\frac{1}{2}$	.05	.07 $\frac{1}{2}$	.10	.12 $\frac{1}{2}$
2.00	.33 $\frac{1}{3}$	.66 $\frac{2}{3}$	1.00	.03 $\frac{1}{3}$	.06 $\frac{2}{3}$	.10	.13 $\frac{1}{3}$	.16 $\frac{2}{3}$
2.50	.41 $\frac{2}{3}$	.83 $\frac{1}{3}$	1.25	.04 $\frac{1}{2}$	.08 $\frac{1}{2}$	.12 $\frac{1}{2}$	.16 $\frac{2}{3}$	.20 $\frac{1}{2}$
3.00	.50	1.00	1.50	.05	.10	.15	.20	.25
3.50	.58 $\frac{1}{3}$	1.16 $\frac{2}{3}$	1.75	.05 $\frac{1}{2}$	.11 $\frac{1}{2}$	.17 $\frac{1}{2}$	.23 $\frac{1}{3}$	.29 $\frac{1}{3}$
4.00	.66 $\frac{2}{3}$	1.33 $\frac{1}{3}$	2.00	.06 $\frac{2}{3}$	.13 $\frac{1}{3}$	.20	.26 $\frac{2}{3}$	.33 $\frac{1}{3}$
4.50	.75	1.50	2.25	.07 $\frac{1}{2}$	.15	.22 $\frac{1}{2}$	.30	.37 $\frac{1}{2}$
5.00	.83 $\frac{1}{3}$	1.66 $\frac{2}{3}$	2.50	.08 $\frac{1}{3}$	.16 $\frac{2}{3}$	.25	.33 $\frac{1}{3}$	.41 $\frac{2}{3}$
5.50	.91 $\frac{2}{3}$	1.83 $\frac{1}{3}$	2.75	.09 $\frac{1}{2}$	.18 $\frac{1}{2}$	.27 $\frac{1}{2}$	.36 $\frac{2}{3}$	.45 $\frac{1}{2}$
6.00	1.00	2.00	3.00	.10	.20	.30	.40	.50
6.50	1.08 $\frac{1}{3}$	2.16 $\frac{2}{3}$	3.25	.10 $\frac{1}{2}$	.21 $\frac{1}{2}$	.32 $\frac{1}{2}$	.43 $\frac{1}{3}$	.54 $\frac{1}{3}$
7.00	1.16 $\frac{2}{3}$	2.33 $\frac{1}{3}$	3.50	.11 $\frac{1}{2}$	.23 $\frac{1}{2}$	.35	.46 $\frac{2}{3}$	.58 $\frac{1}{3}$
7.50	1.25	2.50	3.75	.12 $\frac{1}{2}$	.25	.37 $\frac{1}{2}$	.50	.62 $\frac{1}{2}$
8.00	1.33 $\frac{1}{3}$	2.66 $\frac{2}{3}$	4.00	.13 $\frac{1}{3}$	.26 $\frac{2}{3}$	.40	.53 $\frac{1}{3}$	.66 $\frac{2}{3}$
8.50	1.41 $\frac{2}{3}$	2.83 $\frac{1}{3}$	4.25	.14 $\frac{1}{2}$	.28 $\frac{1}{2}$	.42 $\frac{1}{2}$	.56 $\frac{2}{3}$	.70 $\frac{1}{3}$
9.00	1.50	3.00	4.50	.15	.30	.45	.60	.75
9.50	1.58 $\frac{1}{3}$	3.16 $\frac{2}{3}$	4.75	.15 $\frac{1}{2}$	.31 $\frac{1}{2}$	.47 $\frac{1}{2}$	.63 $\frac{1}{3}$	.79 $\frac{1}{3}$
10.00	1.66 $\frac{2}{3}$	3.33 $\frac{1}{3}$	5.00	.16 $\frac{2}{3}$	.33 $\frac{1}{3}$	.50	.66 $\frac{2}{3}$	.83 $\frac{1}{3}$
10.50	1.75	3.50	5.25	.17 $\frac{1}{2}$	.35	.52 $\frac{1}{2}$	.70	.87 $\frac{1}{2}$
11.00	1.83 $\frac{1}{3}$	3.66 $\frac{2}{3}$	5.50	.18 $\frac{1}{3}$	.36 $\frac{2}{3}$	.55	.73 $\frac{1}{3}$	.91 $\frac{2}{3}$
11.50	1.91 $\frac{2}{3}$	3.83 $\frac{1}{3}$	5.75	.19 $\frac{1}{2}$	.38 $\frac{1}{2}$	.57 $\frac{1}{2}$	.76 $\frac{2}{3}$	.95 $\frac{1}{3}$
12.00	2.00	4.00	6.00	.20	.40	.60	.80	1.00
12.50	2.08 $\frac{1}{3}$	4.16 $\frac{2}{3}$	6.25	.21 $\frac{1}{2}$	.43 $\frac{1}{2}$	.65	.86 $\frac{2}{3}$	1.08 $\frac{1}{3}$
13.00	2.16 $\frac{2}{3}$	4.33 $\frac{1}{3}$	6.50	.22 $\frac{1}{2}$	.46 $\frac{2}{3}$	.70	.93 $\frac{1}{3}$	1.16 $\frac{2}{3}$
13.50	2.25	4.50	6.75	.25	.50	.75	1.00	1.25
14.00	2.33 $\frac{1}{3}$	4.66 $\frac{2}{3}$	7.00	.26 $\frac{2}{3}$	.53 $\frac{1}{3}$	.80	1.06 $\frac{2}{3}$	1.33 $\frac{1}{3}$
14.50	2.41 $\frac{2}{3}$	4.83 $\frac{1}{3}$	7.25	.28 $\frac{1}{2}$	.56 $\frac{1}{2}$	.85	1.13 $\frac{1}{2}$	1.41 $\frac{2}{3}$
15.00	2.50	5.00	7.50	.30	.60	.90	1.20	1.50
15.50	2.58 $\frac{1}{3}$	5.16 $\frac{2}{3}$	7.75	.31 $\frac{1}{2}$	.63 $\frac{1}{2}$	.95	1.26 $\frac{2}{3}$	1.58 $\frac{1}{3}$
16.00	2.66 $\frac{2}{3}$	5.33 $\frac{1}{3}$	8.00	.33 $\frac{1}{3}$	.66 $\frac{2}{3}$	1.00	1.33 $\frac{1}{3}$	1.66 $\frac{2}{3}$
16.50	2.75	5.50	8.25	.35	.70	1.05	1.40	1.75
17.00	2.83 $\frac{1}{3}$	5.66 $\frac{2}{3}$	8.50	.36 $\frac{2}{3}$	.73 $\frac{1}{3}$	1.10	1.46 $\frac{2}{3}$	1.83 $\frac{1}{3}$
17.50	2.91 $\frac{2}{3}$	5.83 $\frac{1}{3}$	8.75	.38 $\frac{1}{2}$	.76 $\frac{1}{2}$	1.15	1.53 $\frac{1}{2}$	1.91 $\frac{2}{3}$
18.00	3.00	6.00	9.00	.40	.80	1.20	1.60	2.00
18.50	3.08 $\frac{1}{3}$	6.16 $\frac{2}{3}$	9.25	.41 $\frac{1}{2}$	.83 $\frac{1}{2}$	1.25	1.66 $\frac{2}{3}$	2.08 $\frac{1}{3}$
19.00	3.16 $\frac{2}{3}$	6.33 $\frac{1}{3}$	9.50	.42 $\frac{1}{2}$	.86 $\frac{1}{2}$	1.30	1.73 $\frac{1}{2}$	2.16 $\frac{2}{3}$
19.50	3.25	6.50	9.75	.45	.90	1.35	1.80	2.25
20.00	3.33 $\frac{1}{3}$	6.66 $\frac{2}{3}$	10.00	.46 $\frac{2}{3}$	.93 $\frac{1}{3}$	1.40	1.86 $\frac{2}{3}$	2.33 $\frac{1}{3}$

NOTE.—If the required sum is not on the table, double some number; for instance, if the salary or wages is \$35.00, double the sum opposite \$15.00, and so on with the rest.

### BANK DISCOUNT

is the interest on a sum of money to be paid in accordance with the terms expressed in a note or draft—for the time expressed therein plus the "days of grace," and deducted at the time the draft or note is discounted. For instance, you have A's note for \$100 for three months. You offer it for discount at your bank. It is accepted. You endorse it and hand it to the bank, which gives \$100, less the interest for three months and three days (if in New York), which is \$1.33, you receiving \$98.67. The bank retains the note until due, when it collects \$100 from A. The calculation of bank discount then is simply computing the interest on the face of the note for the time, plus the days of grace. Notes are usually paid the last day of grace.

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