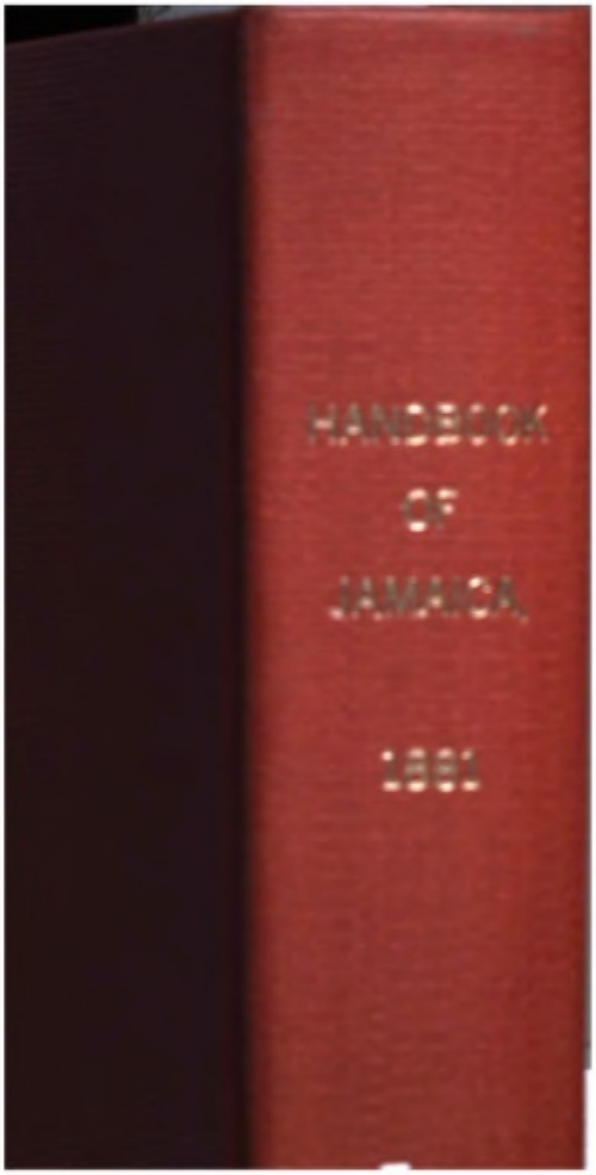

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THE

HANDBOOK OF JAMAICA.

PART I.

CALENDAR FOR 1881.

JANUARY.						
Su.	–	2	9	16	23	30
M.	–	3	10	17	24	31
Tu.	–	4	11	18	25	–
W.	–	5	12	19	26	–
Th.	–	6	13	20	27	–
F.	–	7	14	21	28	–
Sa.	1	8	15	22	29	–

FEBRUARY.						
Su.	–	6	13	20	27	
M.	–	7	14	21	28	
Tu.	1	8	15	22	–	
W.	2	9	16	23	–	
Th.	3	10	17	24	–	
F.	4	11	18	25	–	
Sa.	5	12	19	26	–	

MARCH.						
Su.	–	6	13	20	27	
M.	–	7	14	21	28	
Tu.	1	8	15	22	29	
W.	2	9	16	23	30	
Th.	3	10	17	24	31	
F.	4	11	18	25	–	
Sa.	5	12	19	26	–	

APRIL.						
Su.	–	3	10	17	24	–
M.	–	4	11	18	25	–
Tu.	–	5	12	19	26	–
W.	–	6	13	20	27	–
Th.	–	7	14	21	28	–
F.	1	8	15	22	29	–
Sa.	2	9	16	23	30	–

MAY.						
Su.	1	8	15	22	29	
M.	2	9	16	23	30	
Tu.	3	10	17	24	31	
W.	4	11	18	25	–	
Th.	5	12	19	26	–	
F.	6	13	20	27	–	
Sa.	7	14	21	28	–	

JUNE.						
Su.	–	5	12	19	26	
M.	–	6	13	20	27	
Tu.	–	7	14	21	28	
W.	1	8	15	22	29	
Th.	2	9	16	23	30	
F.	3	10	17	24	–	
Sa.	4	11	18	25	–	

JULY.						
Su.	–	3	10	17	24	31
M.	–	4	11	18	25	–
Tu.	–	5	12	19	26	–
W.	–	6	13	20	27	–
Th.	–	7	14	21	28	–
F.	1	8	15	22	29	–
Sa.	2	9	16	23	30	–

AUGUST.						
Su.	–	7	14	21	28	
M.	1	8	15	22	29	
Tu.	2	9	16	23	30	
W.	3	10	17	24	31	
Th.	4	11	18	25	–	
F.	5	12	19	26	–	
Sa.	6	13	20	27	–	

SEPTEMBER.						
Su.	–	4	11	18	25	
M.	–	5	12	19	26	
Tu.	–	6	13	20	27	
W.	–	7	14	21	28	
Th.	1	8	15	22	29	
F.	2	9	16	23	30	
Sa.	3	10	17	24	–	

OCTOBER.						
Su.	–	2	9	16	23	30
M.	–	3	10	17	24	31
Tu.	–	4	11	18	25	–
W.	–	5	12	19	26	–
Th.	–	6	13	20	27	–
F.	–	7	14	21	28	–
Sa.	1	8	15	22	29	–

NOVEMBER.						
Su.	–	6	13	20	27	
M.	–	7	14	21	28	
Tu.	1	8	15	22	29	
W.	2	9	16	23	30	
Th.	3	10	17	24	–	
F.	4	11	18	25	–	
Sa.	5	12	19	26	–	

DECEMBER.						
Su.	–	4	11	18	25	
M.	–	5	12	19	26	
Tu.	–	6	13	20	27	
W.	–	7	14	21	28	
Th.	1	8	15	22	29	
F.	2	9	16	23	30	
Sa.	3	10	17	24	31	

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A CALENDAR FOR ASCERTAINING ANY DAY OF THE WEEK IN ANY GIVEN TIME DURING THE NINETEENTH CENTURY.

YEARS 1801 TO 1900.											31 Jan.	28 Feb.	31 Mar.	30 Apr.	31 May.	30 June.	31 July.	31 Aug.	30 Sept.	31 Oct.	30 Nov.	31 Dec.
1801	1807	1818	1829	1835	1846	1857	1863	1874	1885	1891	4	7	7	3	5	1	3	6	2	4	7	2
1802	1813	1819	1830	1841	1847	1858	1869	1875	1886	1897	5	1	1	4	6	2	4	7	3	5	1	3
1803	1814	1825	1831	1842	1853	1859	1870	1881	1887	1898	6	2	2	5	7	3	5	1	4	6	2	4
1805	1811	1822	1833	1839	1850	1861	1867	1878	1889	1895	2	5	5	1	3	6	1	4	7	2	5	7
1806	1817	1823	1834	1845	1851	1862	1873	1879	1890	–	3	6	6	2	4	7	2	5	1	3	6	1
1809	1815	1826	1837	1843	1854	1865	1871	1882	1893	1899	7	3	3	6	1	4	6	2	5	7	3	5
1810	1821	1827	1838	1849	1855	1866	1877	1883	1894	1900	1	4	4	7	2	5	7	3	6	1	4	6
LEAP YEARS.											–	29	–	–	–	–	–	–	–	–	–	–
				1804	1832	1860	1888				7	3	4	7	2	5	7	3	6	1	4	6
				1808	1836	1864	1892				5	1	2	5	7	3	5	1	4	6	2	4
				1812	1840	1868	1896				3	6	7	3	5	1	3	6	2	4	7	2
				1816	1844	1872	–				1	4	5	1	3	6	1	4	7	2	5	7
				1820	1848	1876	–				6	2	3	6	1	4	6	2	5	7	3	5
				1824	1852	1880	–				4	7	1	4	6	2	4	7	3	5	1	3
				1828	1856	1884	–				2	5	6	2	4	7	2	5	1	3	6	1

To ascertain any day of the week, first look in the table of years for the year required, and under the months are figures which refer to the corresponding figures, at the head of the columns of days below. Thus: to know what day of the week July 4 fell in the year 1876, in the table of leap years, look for 1876, and in a parallel line, under July, is figure 6, which directs to column 6, in which it will be seen that July 4 fell on Tuesday. To find on what day of the month any given weekday falls, take the same course.

1		2		3		4		5		6		7	
Monday	1	Tuesday	1	Wedn'day	1	Thursday	1	Friday	1	Saturday	1	*Sunday*	1
Tuesday	2	Wedn'day	2	Thursday	2	Friday	2	Saturday	2	*Sunday*	2	Monday	2
Wedn'day	3	Thursday	3	Friday	3	Saturday	3	*Sunday*	3	Monday	3	Tuesday	3
Thursday	4	Friday	4	Saturday	4	*Sunday*	4	Monday	4	Tuesday	4	Wedn'day	4
Friday	5	Saturday	5	*Sunday*	5	Monday	5	Tuesday	5	Wedn'day	5	Thursday	5
Saturday	6	*Sunday*	6	Monday	6	Tuesday	6	Wedn'day	6	Thursday	6	Friday	6
Sunday	7	Monday	7	Tuesday	7	Wedn'day	7	Thursday	7	Friday	7	Saturday	7
Monday	8	Tuesday	8	Wedn'day	8	Thursday	8	Friday	8	Saturday	8	*Sunday*	8
Tuesday	9	Wedn'day	9	Thursday	9	Friday	9	Saturday	9	*Sunday*	9	Monday	9
Wedn'day	10	Thursday	10	Friday	10	Saturday	10	*Sunday*	10	Monday	10	Tuesday	10
Thursday	11	Friday	11	Saturday	11	*Sunday*	11	Monday	11	Tuesday	11	Wedn'day	11
Friday	12	Saturday	12	*Sunday*	12	Monday	12	Tuesday	12	Wedn'day	12	Thursday	12
Saturday	13	*Sunday*	13	Monday	13	Tuesday	13	Wedn'day	13	Thursday	13	Friday	13
Sunday	14	Monday	14	Tuesday	14	Wedn'day	14	Thursday	14	Friday	14	Saturday	14
Monday	15	Tuesday	15	Wedn'day	15	Thursday	15	Friday	15	Saturday	15	*Sunday*	15
Tuesday	16	Wedn'day	16	Thursday	16	Friday	16	Saturday	16	*Sunday*	16	Monday	16
Wedn'day	17	Thursday	17	Friday	17	Saturday	17	*Sunday*	17	Monday	17	Tuesday	17
Thursday	18	Friday	18	Saturday	18	*Sunday*	18	Monday	18	Tuesday	18	Wedn'day	18
Friday	19	Saturday	19	*Sunday*	19	Monday	19	Tuesday	19	Wedn'day	19	Thursday	19
Saturday	20	*Sunday*	20	Monday	20	Tuesday	20	Wedn'day	20	Thursday	20	Friday	20
Sunday	21	Monday	21	Tuesday	21	Wedn'day	21	Thursday	21	Friday	21	Saturday	21
Monday	22	Tuesday	22	Wedn'day	22	Thursday	22	Friday	22	Saturday	22	*Sunday*	22
Tuesday	23	Wedn'day	23	Thursday	23	Friday	23	Saturday	23	*Sunday*	23	Monday	23
Wedn'day	24	Thursday	24	Friday	24	Saturday	24	*Sunday*	24	Monday	24	Tuesday	24
Thursday	25	Friday	25	Saturday	25	*Sunday*	25	Monday	25	Tuesday	25	Wedn'day	25
Friday	26	Saturday	26	*Sunday*	26	Monday	26	Tuesday	26	Wedn'day	26	Thursday	26
Saturday	27	*Sunday*	27	Monday	27	Tuesday	27	Wedn'day	27	Thursday	27	Friday	27
Sunday	28	Monday	28	Tuesday	28	Wedn'day	28	Thursday	28	Friday	28	Saturday	28
Monday	29	Tuesday	29	Wedn'day	29	Thursday	29	Friday	29	Saturday	29	*Sunday*	29
Tuesday	30	Wedn'day	30	Thursday	30	Friday	30	Saturday	30	*Sunday*	30	Monday	30
Wedn'day	31	Thursday	31	Friday	31	Saturday	31	*Sunday*	31	Monday	31	Tuesday	31

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As the equation of time changes very slowly the following table may be used for any year, past, present, or future.

Day.		Min.	
January	1	*Add*	4
"	4	"	5
"	6	"	6
"	9	"	7
"	11	"	8
"	14	"	9
"	16	"	10
"	19	"	11
"	23	"	12
"	27	"	13
February	3	"	14
"	27	"	13
March	3	"	12
"	7	"	11
"	11	"	10
"	15	"	9
"	18	"	8
"	21	"	7
"	25	"	6
"	28	"	5
"	31	"	4
April	4	"	3
"	7	"	2
"	11	"	1
"	15	"	0
"	19	*Subtract*	1
"	24	"	2
April	30	*Subtract*	3
May	14	"	4
"	27	"	3
June	3	"	2
"	9	"	1
"	14	"	0
"	18	*Add*	1
"	23	"	2
"	28	"	3
July	3	"	4
"	9	"	5
"	18	"	6
August	10	"	5
"	16	"	4
"	20	"	3
"	24	"	2
"	28	"	1
"	31	"	0
September	3	*Subtract*	1
"	6	"	2
"	9	"	3
"	12	"	4
"	15	"	5
"	18	"	6
"	21	"	7
"	23	"	8
"	26	"	9
September	29	*Subtract*	10
October	3	"	11
"	6	"	12
"	10	"	13
"	14	"	14
"	19	"	15
"	26	"	16
November	16	"	15
"	20	"	14
"	24	"	13
"	27	"	12
"	30	"	11
December	2	"	10
"	5	"	9
"	7	"	8
"	9	"	7
"	12	"	6
"	14	"	5
"	16	"	4
"	18	"	3
"	20	"	2
"	22	"	1
"	24	"	0
"	26	*Add*	1
"	28	"	2
"	30	"	3
January	1	"	4

SUN RISE AND SUN SET.

The following table gives the Mean or Clock Time of Sun-rise and Sun-set for the 1st and 15th day of each month in the year. It has been computed for the latitude of Kingston, Jamaica, and it includes the effect of refraction.

Day.		Clock Time of Sun-rise.			Length of Day.		Clock Time of Sun-set.		
		Hour	Min.		Hour	Min.	Hour	Min.	
January	1	6	34	a.m.	11	0	5	34	p.m.
"	15	6	36	"	11	8	5	44	"
February	1	6	35	"	11	18	5	53	"
"	15	6	29	"	11	30	5	59	"
March	1	6	20	"	11	44	6	4	"
"	15	6	9	"	12	0	6	9	"
April	1	5	56	"	12	16	6	12	"
"	15	5	45	"	12	30	6	15	"
May	1	5	35	"	12	44	6	19	"
"	15	5	29	"	12	54	6	23	"
June	1	5	26	"	13	4	6	30	"
"	15	5	26	"	13	8	6	34	"
July	1	5	30	"	13	8	6	38	"
"	15	5	35	"	13	2	6	37	"
August	1	5	40	"	12	52	6	32	"
"	15	5	44	"	12	40	6	24	"
September	1	5	47	"	12	26	6	13	"
"	15	5	49	"	12	12	6	1	"
October	1	5	51	"	11	56	5	47	"
"	15	5	56	"	11	40	5	36	"
November	1	6	2	"	11	24	5	26	"
"	15	6	9	"	11	12	5	21	"
December	1	6	18	"	11	4	5	22	"
"	15	6	26	"	11	0	5	26	"

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TABLE OF INCOME OF WAGES.

Per Year.	Per Month.	Per Week.	Per Day.	Per Year.	Per Month.	Per Week.	Per Day.	Per Year.	Per Month.	Per Week.	Per Day.
£ s.	s. d.	s. d.	s. d.	£ s.	£ s. d.	s. d.	s. d.	£ s.	£ s. d.	£ s. d.	£ s. d.
0 10	0 10	0 2½	0 0¼	8 0	0 13 4	3 1	0 5¼	18 0	1 10 0	0 6 11	0 0 11¾
1 0	1 8	0 4½	0 0¾	8 8	0 14 0	3 2¾	0 5½	18 18	1 11 6	0 7 3½	0 1 0½
1 10	2 6	0 7	0 1	8 10	0 14 2	3 3¼	0 5½	19 0	1 11 8	0 7 3¾	0 1 0½
2 0	3 4	0 9¼	0 1¼	9 0	0 15 0	3 5½	0 6	20 0	1 13 4	0 7 8¼	0 1 1¼
2 2	3 6	0 9¾	0 1½	9 9	0 15 9	3 7½	0 6¼	30 0	2 10 0	0 11 6½	0 1 7½
2 10	4 2	0 11½	0 1¾	10 0	0 16 8	3 10¼	0 6½	40 0	3 6 8	0 15 4½	0 2 2¼
3 0	5 0	1 1¾	0 2	10 10	0 17 6	4 0½	0 7	50 0	4 3 4	0 19 2¾	0 2 9
3 3	5 3	1 2½	0 2	11 0	0 18 4	4 3¾	0 7¼	60 0	5 0 0	1 3 1	0 3 3½
3 10	5 10	1 4¼	0 2¼	11 11	0 19 3	4 5¼	0 7½	70 0	5 16 8	1 6 11	0 3 10
4 0	6 8	1 6½	0 2¾	12 0	1 0 0	4 7½	0 8	80 0	6 13 4	1 10 9½	0 4 4½
4 4	7 0	1 7½	0 2¾	12 12	1 1 0	4 10¼	0 8¼	90 0	7 10 0	1 14 7½	0 4 11¼
4 10	7 6	1 8¾	0 3	13 0	1 1 8	5 0	0 8½	100 0	8 6 8	1 18 5½	0 5 5¾
5 0	8 4	1 11	0 3¼	13 13	1 2 9	5 3	0 9	200 0	16 13 4	3 16 11	0 10 11½
5 5	8 9	2 0½	0 3½	14 0	1 3 4	5 4½	0 9¼	300 0	25 0 0	5 15 4½	0 16 5¼
5 10	9 2	2 1½	3 3¾	14 14	1 4 6	5 7¾	0 9¾	400 0	33 6 8	7 13 10¼	1 1 11
6 0	10 0	2 3¾	0 4	15 0	1 5 0	5 9¼	0 9¾	500 0	41 13 4	9 12 3¾	1 7 4¾
6 6	10 6	2 5	0 4¼	15 15	1 6 3	6 0¾	0 10¼	600 0	50 0 0	11 10 9¼	1 12 10½
6 10	10 10	2 6	0 4¼	16 0	1 6 8	6 1¾	0 10½	700 0	58 6 8	13 9 2¾	1 18 4¼
7 0	11 8	2 8¼	0 4½	16 16	1 8 0	6 5½	0 11	800 0	66 13 4	15 7 8½	2 3 10
7 7	12 3	2 10	0 4¾	17 0	1 8 4	6 6½	0 11¼	900 0	75 0 0	17 6 1¾	2 9 3¾
7 10	12 6	2 10½	0 5	17 17	1 9 9	6 10½	0 11¾	1000 0	83 6 8	19 4 7¼	2 14 9½

INTEREST TABLE.

WITHOUT an elaborate series of tables it is impossible to show the amount of interest due upon any given sum, at 2½, 3, 5, or any other rate per cent., but for ordinary purposes it may be easily calculated by a very simple process.

At 5 per cent. per annum the amount of interest upon one pound for every month is one penny; having ascertained what this amounts to other rates may be reckoned by adding to or dividing it:—

2½ per cent. is one-half	3½ per cent. is seven-tenths
3 per cent. is six-tenths	4 per cent. is four-fifths

Thus, 5 per cent. upon £60 for 10 months would be £2 10s.; 2½ per cent., £1 5s.; at 3 per cent. £1 10s.; at 3½ per cent., £1 15s.; at 4 per cent., £2. If the rate of interest be more than 5 per cent. then the addition must be added. Thus, to reckon 6¼ per cent. add one-fourth; for 7½ per cent., one-half. Bankers and money-dealers calculate the interest for every day, and have volumes of tables constructed specially for the purpose, the 5 per cent. tables alone extending to nearly 400 pages.

FOREIGN MONEYS AND THEIR ENGLISH EQUIVALENTS.

Country.	Chief Coin.	English Value.	Country.	Chief Coin.	English Value.
		£ s. d.			£ s. d.
Argentine, Chili and Uruguay	Dollar	0 4 2	India	Rupee	0 1 11
Austria and Hungary	Florin (silver)	0 1 11		Mohur, 15 ditto (gold)	1 9 2
Belgium	Franc	0 0 9½	Do.	Lira	0 0 9½
Brazil	Milrei	0 2 1½	Italy	Yen	0 4 1½
Canada and Untd. States	Dollar	0 4 2	Japan	10-Yen Piece (gold)	2 1 0
China	Tael of Silver	0 6 8	Do.	Dollar (about)	0 4 2
Do.	Dollar (varies)	0 4 6	Mexico, Chili and Peru	Crown	0 1 5½
Cuba	Dollar	0 4 2	Norway	Toman	0 10 6
Denmark	Crown	0 1 0½	Persia	Milrei (about)	0 4 10
Do.	Rigsdaler	0 2 3	Portugal	Silver Rouble (paper 2s.)	—
Egypt	Piastre	0 0 3½	Russia	Real Vellon (about)	0 0 2½
Do.	50-Piast. Piece (gold.)	0 10 2½	Spain	Escudo	0 2 0
France	Franc	0 0 9½	Do.	Peseta	0 0 9½
Germany	Mark	0 1 0	Do.	Rixdollar	0 1 1½
Do.	20-Mark (gold)	0 19 7	Sweden	Franc	—
Do.	Thaler	0 2 11	Switzerland	Piastre (nearly)	0 0 2½
Greece	Drachma	0 0 8½	Turkey	Medijide (gold)	0 18 1
Holland and Java	Florin	0 1 8	Do.	Dollar	0 4 2
Do.	10-Florin (gold)	0 16 8	West Indies		

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HEADS OF THE PRINCIPAL NATIONS OF THE WORLD.

Governments.	Rulers.	Title.	Year of Birth.	Date of Accession.
Argentine Republic	Nicolás Avellaneda	President	1838	Oct. 12, 1874
Austria-Hungary	Franz Joseph I.	Emperor	1830	Dec. 2, 1848
Belgium	Leopold II.	King	1835	Dec. 10, 1865
Bolivia	Hilarion Daza	President	...	May 4, 1876
Brazil	Pedro II., Alcántara	Emperor	1825	April 7, 1831
Chili	Anibal Pinto	President	...	Sept. 18, 1876
China	Kwong Shu	Emperor	1871	Jan 12, 1875
Colombia	General Trujillo	President	...	April 1, 1878
Costa Rica	Tomas Guardia	President	...	Provisional
Denmark	Christian IX.	King	1818	Nov. 15, 1863
Ecuador	José de Vintimilla	President	...	Sept. 8, 1876
France	François P. Jules Grévy	President	1813	Jan. 30, 1879
Germany	Wilhelm I.	Emperor	1797	Jan. 18, 1871
Alsace-Loraine	Eduard von Möller	Oberpräsid't	1814	Nov. 1871
Anhalt	Friedrich	Duke	1831	May 22, 1871
Baden	Friedrich I.	Grand Duke	1826	April 24, 1852
Bavaria	Ludwig II.	King	1845	Mar. 10, 1864
Bremen	...	Burgomasters	...	...
Brunswick	Wilhelm I.	Duke	1806	April 20, 1831
Hamburg	...	Burgomasters	...	...
Hesse	Ludwig IV.	Grand Duke	1834	June 13, 1877
Lippe	G. F. Waldemar	Prince	1824	Dec. 8, 1875
Lubeck	...	Burgomasters	...	...
Mecklenb'rg-Schwerin	Friedrich Franz II.	Grand Duke	1823	Mar. 7, 1842
Mecklenburg-Strelitz	Friedrich Wilhelm	Grand Duke	1819	Sept. 6, 1860
Oldenburg	Peter	Grand Duke	1827	Feb. 27, 1853
Prussia	Wilhelm I.	King	1797	Jan. 2, 1861
Reuss-Greiz	Henrich XXII.	Prince	1846	Nov. 8, 1859
Reuss-Schleiz	Heinrich XIV.	Prince	1832	July 10, 1867
Saxe-Altenburg	Ernst	Duke	1826	Aug. 3, 1853
Saxe-Coburg & Gotha	Ernst II.	Duke	1818	Jan. 29, 1844
Saxe-Meiningen	Georg II.	Duke	1826	Sept. 20, 1866
Saxe-Weimar	Karl Alexander	Grand Duke	1818	July 8, 1853
Saxony	Albert	King	1828	Oct. 29, 1873
Schaumburg-Lippe	Adolf	Prince	1817	Nov, 21, 1860
Schwarzburg-Rudolph	Georg	Prince	1838	Nov. 26, 1869
Schwarzburg-Sonders	Günther II.	Prince	1801	Aug. 19, 1835
Waldeck	Georg Victor	Prince	1831	May 14, 1845
Wurtemberg	Karl I.	King	1823	June 25, 1864
Gt. Britain & Ireland	Victoria I.	Queen & E. of I.	1819	June 20, 1837
Greece	Georgios I.	King	1845	June 6, 1863
Guatemala	J. Rufino Barrios	President	...	May 7, 1873
Haiti	Gen. Salomon	President	...	Nov. 25, 1879
Hawaiian Islands	Kalakaua I.	King	1836	Feb. 12, 1874
Honduras	M. A. Soto	President	...	May 29, 1877
Italy	Humbert I.	King	1844	Jan. 9, 1878
Japan	Mutsu Hito	Mikado	1852	Feb. 13, 1867
Mexico	Porfirio Diaz	President	1830	May 5, 1877
Morocco	Muley-Hassen	Sultan	1831	Sept. 25, 1873
Netherlands	Willem III.	King	1817	Mar. 17, 1849
Nicaragua	Pedro Chamorro	President	...	Nov. 10, 1875
Paraguay	Candido Bareiro	President	...	April 12, 1878
Persia	Nassr-ed-Deen	Shah	1829	Sept. 10, 1848
Peru	Mariano Ignacio Prado	President	...	Aug. 2, 1876
Portugal	Luis I.	King	1838	Nov. 11, 1861
Russia	Alexander II.	Emperor	1818	Mar. 2, 1855
Santo Domingo	Cesareo Guillermo	President	...	1879
San Salvador	Rafael Zaldivar	President	...	April 30, 1876
Spain	Alfonso XII.	King	1857	Dec. 30, 1874
Sweden and Norway	Oscar II.	King	1829	Sept. 18, 1872
Switzerland	B. Hammer	President	...	Jan 1, 1879
Turkey	Abdul-Hamid-Khan	Sultan	1842	Aug. 31, 1876
Egypt	Tewfik Pacha	Khedive	...	June 25, 1879
Roumania	Karl I. Domnu	Prince	1839	May 10, 1866
Servia	Milan IV. Obrenovic	Prince	1855	July 2, 1868
United States	Rutherford B. Hayes	President	1822	Mar. 5, 1877
Uruguay	L. Latorre	President	...	Mar. 11, 1876
Venezuela	Guzman Blanco, provis'l.	President	...	1879

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Laws may also be made by Order in Council in all the above Colonies, except those marked with an asterisk.

In Colonies possessing Representative Institutions, without Responsible Government, the Crown cannot as a general rule legislate by Order in Council, and laws are made by the Governor with the concurrence of one or two Legislative Bodies, of which one at least is wholly or for the most part Representative.

In the following Colonies there are a Council and Assembly. The Council is nominated by the Crown, the Assembly elective :—

1. Bahamas. 2. Barbados. 3. Bermuda.

In the following there is a single Legislative Chamber partly elective, partly nominated by the Crown :—

*1. British Guiana. 3. Leeward Islands. 5. Natal.
2. Griqualand West. *4. Malta 6. Western Australia.

In British Guiana and Malta* the Crown has reserved the right to legislate by Order in Council, and in Natal has reserved the right to revoke or alter the Constitution. The Legislature of British Guiana is peculiar, it being differently composed for ordinary legislation and for financial business.

Under Responsible Government the Executive Councillors are appointed by the Governor alone with reference to the exigencies of Representative Government, the other Public Officers by the Governor on the advice of the Executive Council. In no appointment is the concurrence of the Home Government requisite.

The control of all public departments is thus practically placed in the hands of persons commanding the confidence of a Representative Legislature.

The following are the Colonies in which Responsible Government exist :—

Canada. New South Wales. **Tasmania.
**Cape of Good Hope. **Victoria. **South Australia.
Newfoundland. Queensland. New Zealand.

The following Provinces are subject to the authority of the general Legislature of the Dominion, Colony or Group, to which they belong, but possess a Provincial Legislature of their own.

Province.	Legislature.	Colony to which Province is subordinate.
1. Ontario –	Single Elected Assembly	Dominion of Canada.
2. Quebec –	Council and Assembly	
3. New Brunswick –	Council and Assembly	
4. Nova Scotia –	Council and Assembly	
5. British Columbia –	Single Elected Chamber	
**6. Prince Edward Island	Council and Assembly	
7. Manitoba –	Council and Assembly	
8. North West Territory	Council	
9. Turks Island –	Nominated Council	Jamaica.
10. Antigua –	Composite Council	Leeward Islands.
11. Montserrat –	Nominated Council	
12. St. Kitts –	Nominated Council	
13. Nevis –	Nominated Council	
14. Virgin Islands –	Nominated Council	
15. Dominica –	Composite Council	
16. Seychelles –	Nominated Council	Mauritius.
17. Anguilla –	Composite Council	St. Kitts and Leeward Islands.

To the Colonies or Provinces marked with two asterisks, the Council or Upper Chamber is elective ; in the rest it is nominated by the Crown.

The Officer appointed by the Crown to administer the Government of a Colony is usually styled Governor, or Governor and Commander-in-Chief, or Captain-General. The titles of Governor-in-Chief and Governor-General have been at different times given to Governors whose commissions have comprised several distinct Colonies.

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NOTE 7.—APPENDIX.—PARISH OF KINGSTON.

Names of Fish Caught and Sold.	Number of Pounds sold per Week.	Price per Pound of each kind.	What time of Year in Season.	How Caught, with Nets, Pots, or Lines.	Number of Fishermen engaged.	Number of Boats and Canoes used.	Number of Vendors.	Remarks.
Class 1st— King Fish Yellow Tails Mackarels Shads and Snappers. Class 2nd— June Fish Prawns and Lobsters Class 3rd— Hog Fish Grunts Rock Fish and Pargets Class 4th— Calapevas', Mullets and Snooks.	No means of ascertaining the number of pounds sold, as the fishermen distribute their fish among several vendors, some of whom take and dispose of them from house to house.	Price per pound is sixpence for each kind.	The season for fishes in Class 1st is the month of March. Ditto ditto for Class 2nd is the month of June. Ditto ditto for Class 3rd is the month of August. Ditto ditto for Class 4th is the month of October. But a small number of all kinds is caught throughout the year.	Every kind of fish is caught in pots, nets, or by lines, save the Mullet which is caught in nets only.	Each fishing canoe is manned by two, sometimes three men.	The average number of canoes used in fishing is seventy. And the quantity of fish caught is about 200lbs. each canoe, but often because of bad weather return without taking anything.	Many, but have no means of ascertaining their number.	The following are the names of fishing places nearest to Kingston harbour:— Rock Reef California Bank Pond Mouth Two Point Old Wharf Rise the Hill Top Hedge Cow Bay Plumb Point Southward Quay Long Bay and Turtle Egg Buoy. Fishes are caught here for food only. Sponge may be got at Gate Quay, three miles from the Palisadoes. Coral may be got at Gallows Point, half a mile N. E. of Port Royal. Oysters can be got at Dawkin's Pond, west of Fort Augusta.

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