

DR. RADWAY'S ALMANAC

FOR

1872.

Calculated for the Meridian of Washington, and answering approximately for the Meridians of Montreal, Boston, New York, Charleston, S. C., and New Orleans, La.

SYNCHRONISM OF THE YEAR OF OUR LORD 1872.

- The year 6585 of the Julian Period.
- The year 5632-33 of the Jewish Era.
- The year 2181 of the Grecian Era or the Era of the Seleucidæ.
- The year 1259 of the Mohanmedan Era, on the 12th of March.
- The year 2625 since the foundation of Rome, according to Varro.
- The year 381 since the discovery of America by Christopher Columbus.
- The year 95 of the Republic of the United States of America.

Solar Cycle,	5	Dominical Letter,	G. F.
Lunar Cycle, or Golden Number,	11	Epact,	20

Moveable Feasts of the Papist and Episcopal Churches.

Shrove Tuesday,	13th February.	Rogation,	6th May.
Ash Wednesday,	14th February.	Ascension,	9th May.
First Sunday in Lent,	18th February.	Whit Sunday,	19th May.
Palm Sunday,	24th March.	Trinity Sunday,	26th May.
Good Friday,	29th March.	26th Sunday after Trinity,	24th Nov.
Easter Sunday,	31st March.	Advent Sunday,	1st Dec.

ECLIPSES AND TIDES.

In the year 1872, there will be four Eclipses; two of the Sun and two of the Moon.

1. A partial Eclipse of the Moon, May 22, 1872, invisible at Washington.
2. An annular Eclipse of the Sun, June 5, 1872, invisible at Washington, visible in Asia.
3. A partial Eclipse of the Moon, November 14, 1872, visible at Washington, beginning at 9 o'clock P.M., and being full at midnight 11 minutes, and ending at 2 o'clock 29m. on the 15th.
4. An annular Eclipse of the Sun, November 29, 1872, invisible at Washington, and partly visible in the southern part of South America.

The Tides are calculated from the Meridian of the Moon, called vulgarly Moon's southing or Moon highest, as inserted in the 5th column of the Calendar.

For the Tides of New York, add 8h. 13m. to each day; for Boston add 11h. 27m.; for Philadelphia, 13h. 44m.; for Baltimore, 18h. 59m.; and for Charleston, 7h. 26m.

Spring, March 21—Summer, June 21—Autumn, September 23—Winter, December 22.

Hours of Countries compared with 12 o'clock, or noon, at New York.

It is 2h. 57m. A.M. at Sydney, Australia.
 10h. 16m. P.M. at Madras, India.
 1h. 20m. P.M. at Placenta Bay, Newf'd.
 4h. 56m. P.M. at London, England.
 6h. 36m. A.M. at Owhyhee, Sandwich Is'd.
 8h. 46m. A.M. at Fort Vancouver.
 8h. 43m. A.M. at Astoria, Oregon.
 12h. 40m. P.M. at Halifax, Nova Scotia.
 12h. 1min. P.M. at Montreal, Canada.
 12h. 8m. P.M. at Quebec, Canada.
 8h. 51m. 59s. A.M. at Sacramento, Cal.
 8h. 46m. 20s. A.M. at San Francisco, Cal.

It is 11h. 38m. 36s. A.M. at Toronto, C. W.
 11h. 49m. A.M. at Baltimore.
 11h. 55m. A.M. at Philadelphia.
 11h. 47m. A.M. at Washington.
 12h. 11m. A.M. at Boston, Mass.
 5h. 49m. P.M. at Berlin, Prussia.
 6h. 52m. P.M. at Constantinople, Tur.
 4h. 30m. P.M. at Dublin, Ireland.
 5h. 5m. P.M. at Paris, France.
 5h. 45m. P.M. at Rome, Italy.
 6h. 57m. P.M. at St. Petersburg, Rus.
 6h. 1m. P.M. at Vienna, Austria.

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