

Anno Mundi 5634—Hebrew—begins Sept. 22d, A. D. 1873.

N. B.—The first day of Moharrum (the month with which begins the Mohammedan year), A. H. 1290, corresponds to March 1st, A. D. 1873: and Ramazan, the Month of Fasting, A. H. 1289, began Nov. 2d, A. D. 1872; but Ramazan, A. H. 1290, commences Oct. 23d, A. D. 1873.

381 Years since Columbus discovered America, - - Oct. 11, 1492.

268 " " DeMonts discov.'d St. John River, N. B. June 24, 1604.

120 " " New Style was adopted in England, - Sept. 14, 1752.

113 " " Canada was won by the English arms, Sept. 18, 1759.

90 " " United Empire Loyalists landed in N. B. May 18, 1783.

89 " " New Brunswick became sep. Province, Aug. 16, 1784.

6 " " Formation of Dominion of Canada, July 1, 1867.

Morning and Evening Stars 1873.

Mercury (♿) will be a Morning Star until 15th February; an Evening Star from 26th February till 5th April; a Morning Star till 8th June; an Evening Star from 13th June till 12th August; a Morning Star from 15th August till 21st September; an Evening Star from 25th September till close of November; thence Morning Star.

Venus (♀) will appear as an Evening Star from beginning of the year till May 1st; she will for the remainder of the year appear as a Morning Star.

Mars (♂) will be a Morning Star till end of April; an Evening Star thence.

Jupiter (♃)—a Morning Star till middle of February; from that time an Evening Star till 1st September; for the residue of the year a Morning Star.

Saturn (♄)—An Evening Star till 10th January; a Morning Star thence till 22d July; when he to the end of the year appears an Evening Star.

Apogee and Perigee of the Moon.

APOGEE.—Jan. 15th, 9h. 30m. P. M.; Feb. 11th, 10h. 30m. P. M.; Mar. 11th, 3h. 30m. A. M.; April 7th, 6h. 30m. P. M.; May 5th, 1h. 30m. P. M.; June 2d, 7h. 30m. A. M.; 30th, 1h. 30m. A. M.; July 27th, 4h. 30m. P. M.; Aug. 24th, 0h. 30m. A. M.; Sept. 20th, 3h. 30m. A. M.; Oct. 17th, 11h. 30m. A. M.; Nov. 14th, 4h. 30m. A. M.; Dec. 12th, 1h. 30m. A. M.

PERIGEE.—Jan. 28th, 9h. 30m. P. M.; Feb. 26th, 9h. 30m. A. M.; Mar. 26th, 6h. 30m. P. M.; April 23d, 3h. 30m. P. M.; May 19th, 7h. 30m. P. M.; June 14th, 9h. 30m. A. M.; July 12th, 0h. 30m. A. M.; Aug. 9th, 6h. 30m. A. M.; Sept. 6th, 3h. 30m. P. M.; Oct. 5th, 2h. 30m. A. M.; Nov. 2d, 8h. 30m. A. M.; 29th, 10h. 30m. P. M.; Dec. 24th, 4h. 30m. P. M.

The Season—St. John Mean Time.

Winter Solstice,..... ☉ en. ♊—Winter beg. '72, Dec. 21st, 7h. 29m. A. M.
Vernal Equinox,..... ☉ en. ♈—Spring beg. '73, Mar. 20th, 8h. 28m. A. M.
Summer Solstice,..... ☉ en. ♋—Summer " June 21st, 5h. 1m. A. M.
Autumnal Equinox, ☉ en. ♏—Autumn " Sept. 22d, 8h. 11m. P. M.
Winter Solstice,..... ☉ en. ♊—Winter " Dec. 21st, 1h. 8m. P. M.