ZODIACAL SIGNS.

Aries, the ram, Head and Face.

Gemini, Arms.

Leo, Heart.

Libra, Reins.

Sagittarius, Thighs.

Aquarius, Legs.



Pisces, Feet.

Taurus, Neck.

Cancer, Breast

Virgo, Bowels,

Scorpio, Secrets.

Capricornus, Knees.

FEBRI

JANU

Circumcision.

The New Year oper Cold continues seve Wind and storm.

Snow fall this week

Ryiphany.
More steady weather Somewhat moderat Keen frost this wee S. W. wind brings.
N. E. wind fair and

Similar weather co

Weather more calm Very pleasant day. Changeable aspects. Wind and snow.

Old Tweifth Day. Unpleasant season. 2nd Sunday after Epi Cold, dull, damp. More like rain than

Sets in hard frost.

3rd Sunday after 1 Another comfortles A real cold day.

The aspects are dres

Changeable. Tendency to thaw, I There is a delay for

The storm rages.
Purification of Virg

4th Sunday after E
Plentiful snow now
Wind high, frost ke
Somewhat milder.
Unsettled weather i
Some days, but now
Look for high wind

5th Sunday after E Continues unpleasa Some severe cold. A little milder.

St. Valentine's Day Young folks visit the Sun glistens throug

Septuagesima Sund Cheerless cold day. Not much milder. Changeable outlool Pleasant and mild. Some thaw but brie Not unpleasant.

Sexagesima Sunday St. Mathias. Cold continues but The probabilities a More genial weath

ECLIPSES DURING THE YEAR 1878.

During this year there will be four Eclipses, viz:-Two of the Sun and Two of the Moon.

I.—On the 2nd of February there will be an Annular Eclipse of the Sun, but not visible in these parts.

II.—On the 17th February there will be a partial Eclipse of the Moon, and partly visible. Begins at Halifax, N. S., 4h. 27m. in the morning, and at Montreal 3h. 47m. It will end at Halifax 9h. 26m., and at Montreal 8h. 46m.

III.—On the 29th of July there will be a total Eclipse of the Sun, visible in North America as a partial Eclipse. It begins on the Earth 3h. 4m. evening, mean time at Halifax in Longitude 144° 50° east of Greenwich, and Latitude 41° 21' north. Central Eclipse begins at 4h. 10m. evening in Longitude 117° 42' east, and Latitude 54° 14' north. Ends on the Earth 8h. 1m. evening in Longitude 69° 45' west, and Latitude 3° 37' north. This Eclipse begins at Halifax about 5h. 30m. evening, and at Montreal about 5h. 10m. The greatest observations will occur a few minutes before the setting of the Sun.

IV.—On the 12th of August there will be a partial Eclipse of the Moon, and it will be visible in part. In Halifax it begins in the evening at 5h. 8m., and in Montreal at 4h. 37m. The Moon rises about 7 o'elock, and the last contact with

the shadow will be about 9.

A transit of Mercury will occur on the 6th of May. It will be visible between 11 in the morning and 7 in the evening.

EQUINOCES AND SOLSTICES FOR 1878.

h. m.
Vernal Equinox, March 20th... 3 37 mo.
Summer Solstice, June 21st... 0 12 ev.

Autumnal Equinox, Sep. 23rd. 2 20 mo
Winter Solstice, Dec. 21st..... 8 12 ev.