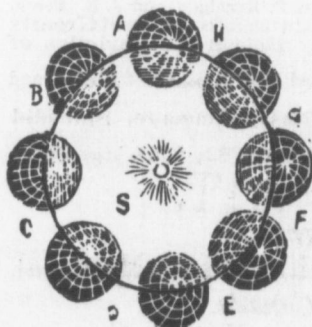


MOON'S PHASES.

| | | | | | |
|------------------|------|----------|------------------|------|----------|
| Full Moon. | 4th | 8.42 mo. | New Moon. | 19th | 3.25 ev. |
| Third Quarter .. | 11th | 0.02 ev. | First Quarter... | 27th | 1.02 mo. |

WEATHER PROVERBS AND OTHER PROVERBS.

| | |
|---------|--|
| 1 Sun | Whit Sunday. |
| 2 MON | O, ye light and darkness, bless ye the Lord : praise him |
| 3 TUES | and magnify him forever. |
| 4 WED | O, ye lightnings and clouds, bless ye the Lord : praise |
| 5 THU | him and magnify him forever. |
| 6 FRI | Cold weather in June sets corn in tune. |
| 7 SAT | |
| 8 Sun | Trinity Sunday. |
| 9 MON | After very warm and calm weather a squall or storm, with |
| 10 TUES | rain, may follow ; likewise at any time when the atmosphere |
| 11 WED | is heated much above the usual temperature of the season, |
| 12 THU | and when there is, or recently has been, much electric or |
| 13 FRI | magnetic disturbance in the atmosphere. |
| 14 SAT | |
| 15 Sun | 1st Sunday after Trinity. |
| 16 MON | A thunderstorm may be expected under the following cir- |
| 17 TUES | cumstances :—The appearance of regular thunder-clouds |
| 18 WED | (<i>cirro-strati</i>) ; a driving fog and small rain ; snow or brisk |
| 19 THU | hail ; a shower on a hot day ; hot weather after wet (rarely) ; |
| 20 FRI | wet weather after dry. The last mentioned is a common |
| 21 SAT | |
| 22 Sun | 2nd Sunday after Trinity. |
| 23 MON | cause, because dry air is a non-conductor of electricity, and |
| 24 TUES | thus accumulates the electricity until it is discharged by the |
| 25 WED | clouds in a thunderstorm. A thunderstorm rarely follows |
| 26 THU | wet weather, because the rain has brought down the electricity |
| 27 FRI | gradually and quietly to the ground. |
| 28 SAT | |
| 29 Sun | 3rd Sunday after Trinity. St. Peter's. |
| 30 MON | |



THE SEASONS.—Let S represent the sun, around which the earth circles once a year. As the earth travels it inclines itself so that at periods the northern hemisphere is nearer the sun and receives more of its light and heat than at others. When the northern hemisphere inclines *from* the sun there is winter in the north and summer in the south. The earth at A has nights and days of equal length ; at B it is summer in the north ; at C the days are of equal length again ; at F the north pole is in the shadow—winter in Canada.



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