Earth now at greatest distance from the sun

N JULY the earth is at its far-thest from the sun for the en-tire year.

The morning planets this month are Mercury, Venus and Jupi-

ter.

Mars and Saturn are visible after sunset and can be observed all night.

THE AMOUNT of sunlight we receive decreases by 45 minutes in factor.

THE AMOUNT of smillight we receive decreases by 45 minutes in July 19 me, and sunset is at 9:12 pm. (all times are Eastern Dayligh Time) for a possible 15 hours and 13 minutes of Sunshine. On July 31 thes unrises at 62:4 a.m. and sets at 8:52 p.m. for a possible 14 hours and 28 minutes of Sun. On the morning of July 1, about 45 minutes before sunrise, face the mortheast and you will have no troubte seeling Jupiter and Venus, Jupiter is the bright looking "star" about 20 degrees above the horizon. To the orth (left) of Jupiter 15 the Pleidades (Plee a dees) star cluster, which looks like a tips "dipper." The Pleidades marks the shoulder of Tourus the bull. Draw an imaginary line straight down to the horizon from the Pleidades and you'll pass directify through a reddish colored star. This is Aldebarn and JDEB aran the "eye" of Taurus.

Mercury is about as for below and to the left of Venus and is very right. Mercury is about as for below and to the left of Venus as Aldebaran and is about an elever species above the horizon. The supparent change in which looks like a tips "dipper." The Pleidades marks the shoulder of Suns. This is Aldebarra lating the most is at last quarter phase and cooking the most of the planet of the planet of the planet of the cart is at last quarter phase and cooking from Aldebaran through the cooking from Aldebaran through the cooking from Aldebaran through the most of the planet of the planet



Mercury. Mercury is about as far below and to the left of Venus as Aldebaran is above and to Venus as Aldebaran is above and to Venus right. Mercury is only a few degrees above the horizon and difficult to see.

ON JULY, Venus ends its retrograde (backward) motion. It has been moving westward through the stars, getting closer to Aldebaran. Venus will be only 4.5 degrees from Aldebaran on the morning of

MERCURY IS at maximum elongation (greatest apparent distance) from the sun on the morning of the filt. It is 21 degrees west (right) of the sun but still a difficult object to see in the morning sky.

The moon forms a nice triangle with Jupiter and the Pleiade on the morning of July 9. Look in the east and you'll see Jupiter directly below the moon.

Try to find Mercury by drawing a

the moon.

Try to find Mercury by drawing a line from Aldebaran through Venus again. On the next morning the moon is 10 degrees above Venus. On the 11th the moon is 10 degrees above Mercury.

Mercury.

New Moon is at 5:53 p.m. on July

13. The moon is between the earth
and the sun and is not visible.

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