

MORNING AND EVENING PLANETS.

VENUS will be the evening star until March 2; after which it will be the morning star.

MARS will be the morning star until September 8; after which it will be the evening star.

JUPITER will be the evening star until May 13; after which it will be the morning star.

EMBER DAYS.

March 4, 6, 7,
June 3, 5, 6,

Sept. 16, 18, 19.
Decr. 16, 18, 19.

Rogation Days,—May 18, 19, 20.

ECLIPSES IN 1846.

There will be but two Eclipses this year, and both of the Sun.

I. April 25, an Annular Eclipse visible as follows:—

	H.	M.	
Beginning - - -	11	10	Morning.
Middle of the Eclipse	0	19	Afternoon.
End - - -	1	28	"

But a small portion of the Sun's disk will be obscured, about $2\frac{1}{2}$ digits. This Eclipse will be visible in the United States, Great Britain, Sweden, France, Italy, &c.

II. October 20, an Annular Eclipse 0h. 32m. morning, invisible in the British Provinces of North America, but central in the interior of Africa.

WEATHER TABLE.

The following Table (ascribed to Dr. Herschel, and revised by Dr. Adam Clarke), constructed upon philosophical considerations of the attraction of the Sun and Moon, in their several positions respecting the Earth, and confirmed by experience of many years' actual observation, furnishes the observer, without further trouble, with the knowledge of what kind of weather there is the greatest probability of succeeding, and that so near the truth, that in very few instances will it be found to fail.