

South Signs.	{	1 Arius	The Ram	♈	March
		2 Taurus	The Bull	♉	April
		3 Gemini	The Twins	♊	May
		4 Cancer	The Crab	♋	June
		5 Leo	The Lion	♌	July
		6 Virgo	The Virgin	♍	August
	{	7 Libra	The Scales	♎	September
		8 Scorpio	The Scorpion	♏	October
		9 Sagittarius	The Archer	♐	November
		10 Capricornus	The Goat	♑	December
		11 Aquarius	The Water-Bearer	♒	January
		12 Pisces	The Fishes	♓	February

**ZODIAC.]** If two circles were drawing parallel to the ecliptic, at the distance of eight degrees on each side of it, the space, or girdle included between these two parallels, sixteen degrees broad, and divided in the middle by the ecliptic, will comprehend within it the orbits of all the planets, and is called the **ZODIAC**.

**HORIZON.]** The horizon is represented on the artificial globe by a broad wooden circle, dividing into upper and lower hemispheres. There are, geographically speaking, two horizons, the **SENSIBLE** and the **RATIONAL**. The sensible horizon is that circle which limits our prospect; where the sky and the land and water appear to meet. The rational or real horizon, is a circle whose plane passes through

the center of the earth, dividing it into upper and lower hemispheres.

The horizon is divided into four quarters, and each quarter into 90 degrees. The four quartering points, viz. east, west, north and south, are called the **CARDINAL POINTS**. The poles of the horizon are the zenith and the nadir. The former is the point directly over our heads; the latter the point directly under our feet.

**COLURES.]** The colures are two meridian lines which divide the globe into four quarters. They are called **COLURES**, to distinguish them from other meridians. The both pass through the poles of the world, and one of them through the equinoctial points Aries and Libra; the other through