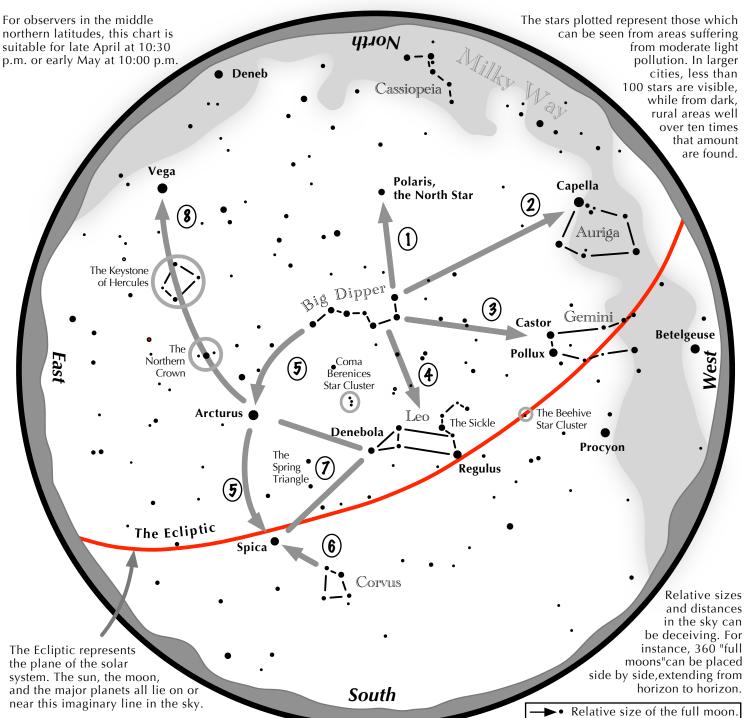
## Navigating the Spring Night Sky



## Navigating the spring night sky: Simply start with what you know or with what you can easily find.

Extend an imaginary line north from the two stars at the tip of the Big Dipper's bowl. It passes by Polaris, the North Star.

- **2** Draw another imaginary line across the top two stars of the Dipper's bowl. It strike Capella low in the northwest.
- 3 Through the two diagonal stars of the Dipper's bowl, draw a line pointing to the twin stars of Castor and Pollux in Gemini.
- **4** Directly below the Dipper's bowl reclines the constellation Leo with its primary star, Regulus.
- **5** Follow the arc of the Dipper's handle. It first intersects Arcturus, then continues to Spica.
- 6 Confirm Spica by noting that two moderately bright stars just to its southwest form a straight line with it.
- **7** Arcturus, Spica, and Denebola form the Spring Triangle, a large equilateral triangle.
- **8** Draw a line from Arcturus to Vega. One-third of the way sits "The Northern Crown." Two-thirds of the way hides the "Keystone of Hercules." A dark sky is needed to see these two dim stellar configurations.

