



**Image 1**  
**April 19, 2009**  
**5:00 a.m.**

Early-risers can spot Jupiter below a crescent moon over the southeastern horizon!



**Image 2**  
**April 20, 2009**  
**9:00 p.m.**

Mercury is easier to locate than usual over the west-northwest horizon.



**Image 3**  
**April 21, 2009**  
**5:20 a.m.**

Venus takes its turn as the morning star!



**Image 4**  
**April 22, 2009**  
**1:00 a.m.**

Lyrid meteors will appear to radiate from the constellation Lyra. Look to the east-northeast during the earlier morning hours of the 22nd.



**Image 5**  
**April 10, 2009**  
**7:45 p.m.**

The stars that make up the constellation Lyra.



**Image 6**  
**April 26, 2009**  
**9:00 p.m.**

Mercury is super easy to locate under a slim crescent moon on the evening of the 26th. Make sure to take a look!

Night sky images were created with Starry Nights software and are used with permission. Solar images are courtesy of the Solar and Heliospheric Observatory (SOHO).

