

**Image 1**  
**September 16, 2009**  
**5:20 a.m.**

Bright Venus sits beside a waxing crescent moon making a lovely sighting opportunity.



**Image 2**  
**September 19, 2009**  
**1:30 a.m.**

Mars is dim over the ENE horizon. It might be difficult to spot because it blends in with other night sky objects.



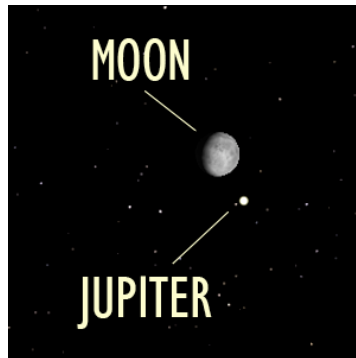
**Image 3**  
**September 21, 2009**  
**7:45 p.m.**

Jupiter stands out in even heavily light-polluted skies for easy spotting.



**Image 4**  
**September 25, 2009**  
**5:45 p.m.**

Check out the Last Quarter Moon in daylight skies during the early evening hours.



**Image 4**  
**September 29, 2009**  
**9:45 p.m.**

Jupiter and the almost Full Moon will be about a degree apart from each other on the evening of the 29<sup>th</sup>.



**Image 6**  
**September 14, 2009**

This blank sun image from the 14<sup>th</sup> has been the usual scene for 2009.

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).

