

<div>JAN 3</div>  <div>Quadrantids' peak; Moon near Venus</div>	<div>JAN 4</div>  <div>Lunar occultation of Saturn</div>	<div>JAN 5</div>  <div>Lunar occultation of Neptune</div>	<div>JAN 6</div>  <div>First Quarter Moon</div>	<div>JAN 9</div>  <div>Moon near Uranus</div>	<div>JAN 10</div>  <div>Venus elongation; Moon near Pleiades and Jupiter</div>
<div>JAN 12</div>  <div>Venus at dichotomy; Mars closest to Earth</div>	<div>JAN 13</div>  <div>C/2024 G3 (ATLAS) at its brightest; Full Moon</div>	<div>JAN 14</div>  <div>Moon near Mars and the Beehive Cluster</div>	<div>JAN 16</div>  <div>Mars opposition; Moon near Regulus</div>	<div>JAN 18</div>  <div>Venus near Saturn</div>	<div>JAN 19</div>  <div>γ-Ursae Minorids' peak</div>
<div>JAN 21</div>  <div>Large planetary alignment; Last Quarter Moon</div>	<div>JAN 23</div>  <div>Mars near Pollux</div>	<div>JAN 24</div>  <div>Lunar occultation of Antares</div>	<div>JAN 28</div>  <div>Moon near Mercury</div>	<div>JAN 29</div>  <div>New Moon (Lunar New Year)</div>	<div>JAN 31</div>  <div>Jupiter near Aldebaran</div>