

# O O bet365

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div&gt;&lt;div&gt;&lt;div&gt;&lt;span&gt;At the equator&lt;/span&gt;, the sun is

directly overhead at noon on these two equinoxes. The &quot;nearly&quot; equal

hours of day and night is due to refraction of sunlight or a bending of the ligh

t&#39;s rays that causes the sun to appear above the horizon when the actual pos

ition of the sun is below the horizon.&lt;/div&gt;&lt;/div&gt;&lt;/div&gt;&lt;/d

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t&lt;/div&gt;&lt;span&gt;The Seasons (Equinoxes and Solstices) Page&lt;/span&gt;

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On &lt;span&gt;June 21&lt;/span&gt;, the equator has 12 hours of day and 12 hour

s of night. 9. On June 21, there are 24 hours of daylight in the Arctic Circle.&

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