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<div class="hwc kCrYT" style="padding-bottom:12px;padding-top: 0px"><div><div><div><div></div>The Sun facts</h2></div></div></div><div><div>Equator circumference: 4,379,000km.</div></div></div></div><div><div>Radi us: 695,700km.</div></div></div></div><div><div>Temper ature: 5,973C to 15,000,000C.</div></div></div></div></div></div><div><div>Average orbital speed around the Milky Way: 720,000km/h (200km/s)</div></div></div></div></div></div></div></div><div><div>Star type: Yellow dwarf.</div></div></div></div></div></div></div><div><div>Average time taken to rotate on axis: 27 Earth days.</div></div></div></div></div></div></div><div><div>Number of planets: 8.</div></div></div></div></div></div><div><div><div data-ved="2ahUKEwjBkYDapcqDAXeIkQIHcBaAcYQFnoECAEQBg" href="{href}">The Sun | Natural History Museum</div><div data-ved="2ahUKEwjBkYDapcqDAXeIkQIHcBaAcYQIqUEgQIARAH" href="{href}">nhm.ac.uk : discover : factfile-the-sun</div><div data-ved="2ahUKEwjBkYDapcqDAXeIkQIHcBaAcYQZmd6BAgBEAg" href="{href}">O 0 bet365</div></div></div><div class="hwc kCrYT" style="padding-bottom:12px;padding-top:0px"><div><div><div><div></div>Our Favorite Facts About the Sun</h2></div></div></div></div></div></div></div><div><div>The sun is a 4.5-billion-year-old star. ... </div></div></div>