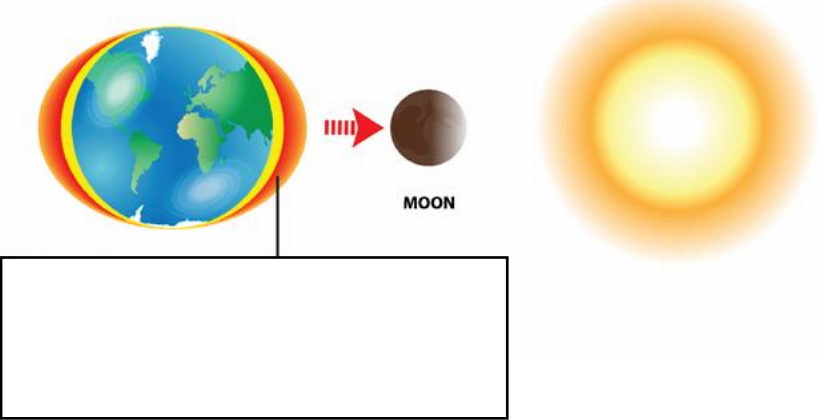
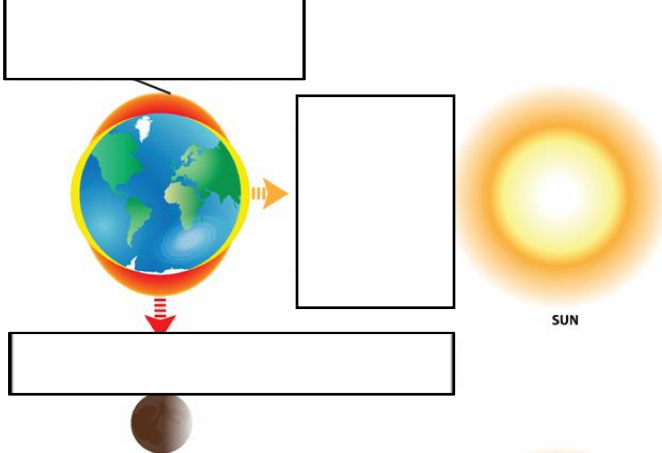


Tide	When does it occur?	What causes it?	Diagram
Spring Tide			 <p>The diagram illustrates a Spring Tide. On the left, a globe of the Earth is shown with a red and yellow ring around its equator representing the tidal bulge. A red arrow points from the Earth towards a small black circle labeled 'MOON'. To the right of the Moon is a large, glowing yellow and orange circle labeled 'SUN'. Below the Earth is a large empty rectangular box for notes.</p>
Neap Tide			 <p>The diagram illustrates a Neap Tide. In the center is a globe of the Earth with a red and yellow ring around its equator. A yellow arrow points from the Earth towards a small black circle labeled 'MOON'. To the right of the Moon is a large, glowing yellow and orange circle labeled 'SUN'. Above the Earth is an empty rectangular box, and below it is another empty rectangular box. A red arrow points from the Earth towards the bottom box. The Moon is positioned directly below the bottom box.</p>

