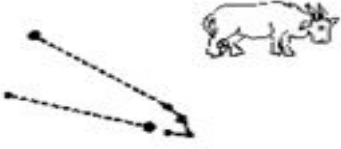


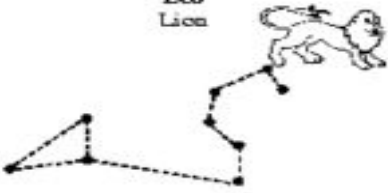
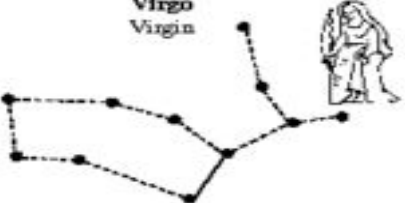
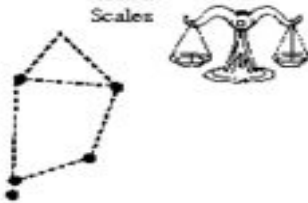


Zodiac Constellations

To the Student: The 12 constellations in these pictures are those which appear along the path the sun seems to follow in the sky as the Earth moves around it. Long ago, people thought that our lives were controlled by the location of planets in these constellations. Today, we know that the planets move in orbit around the sun and have no influence on humans at all. The shapes of the constellations form a useful map in the sky which helps us locate planets which are seen against these stars. A planet looks like an extra star in the constellation, but it gradually moves into the next constellation.

<p>1</p> <p>Taurus Bull</p>  <p>sun located here: June visible in night sky: January</p>	<p>2</p> <p>Gemini Twins</p>  <p>sun located here: July visible in night sky: February</p>
<p>3</p> <p>Cancer Crab</p>  <p>sun located here: August visible in night sky: March</p>	<p>4</p> <p>Leo Lion</p>  <p>sun located here: September visible in night sky: April</p>
<p>5</p> <p>Virgo Virgin</p>  <p>sun located here: October visible in night sky: May</p>	<p>6</p> <p>Libra Scales</p>  <p>sun located here: November visible in night sky: June</p>