


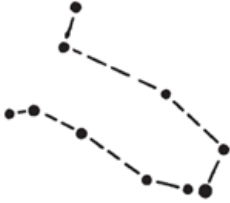











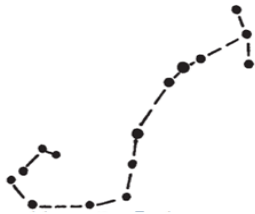







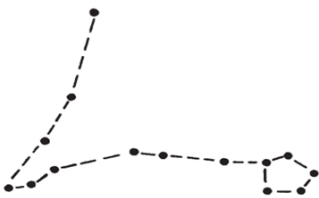


Find these constellations

The 12 constellations in these pictures are those which appear along the path the sun seems to follow in the sky as 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 constellations form a useful map of the sky which helps us locate planets which are seen against these stars. **Visibility and orientation of these constellations also depends on the latitude of your location.**

See if you can find these constellations in the night sky and note the date and time on the observation sheet below.

A free Southern Hemisphere Sky Map can be downloaded at: <http://www.skymaps.com/skymaps/tesms1906.pdf>

Date:	Taurus		
Time:	(Bull)		
Date:	Gemini		
Time:	(The Twins)		
Date:	Cancer		
Time:	(Crab)		
Date:	Leo		
Time:	(Lion)		
Date:	Virgo		
Time:	(Virgin)		
Date:	Libra		
Time:	(Scales)		

Date:	Scorpius		
Time:	(Scorpion)		
Date:	Sagittarius		
Time:	(Archer)		
Date:	Aquarius		
Time:	(Water Bearer)		
Date:	Capricornus		
Time:	(Goat)		
Date:	Pisces		
Time:	(Fish)		
Date:	Aries		
Time:	(Ram)		