

Activity 2: Astronomy Scavenger Hunt

Use the sites located at <http://www.pantherpaw.net/astrolinks.htm> to complete this page.

I invented the first telescope and discovered the 4 moons of Jupiter. Who am I? _____

We discovered the relationship between a star's temperature and it's brightness. Who are we? _____

I discovered Pluto. Who am I? _____

My theory of the universe was held as law for thousands of years even though I was wrong. Who am I? _____

I discovered the first and largest asteroid. Who am I? _____

I developed the big bang theory. Who am I? _____

I discovered Triton, the largest moon of Neptune. Who am I? _____

I realized that the planets go around the sun, Who am I? _____

I discovered Titan the largest moon of Saturn. Who am I? _____

I discovered the four moons of Saturn. Who am I? _____

I discovered a new star in Cassiopeia, Who am I? _____

I made the first catalogue of stars and the first map of the skies. Who am I? _____

I discovered the planet Uranus. Who am I? _____

I study black holes and the subatomic particles that radiate from them, Who am I? _____

I predicted the return of a comet, which was eventually named after me. Who am I? _____

I discovered Hyperion, one of Saturn's moons. Who am I? _____

I discovered the two moons of Mars, Phobos and Deimos. Who am I? _____

We discovered Neptune together. Who are we? _____

I created a model of the Solar System in which all the planets orbit the sun. Who am I? _____

I named stars by assigning them to constellations and giving them Greek letters. Who am I? _____

We discovered Neptune, Who are we? _____

I believed that the Earth was the centre of the universe. Who am I? _____

I discovered the surface of Venus was noxious and hot. Who am I? _____

I made a list of comets in the 1700s. Who am I? _____

I showed that other galaxies existed and observed that the universe is expanding. Who am I? _____

I published the first moon map. Who am I? _____