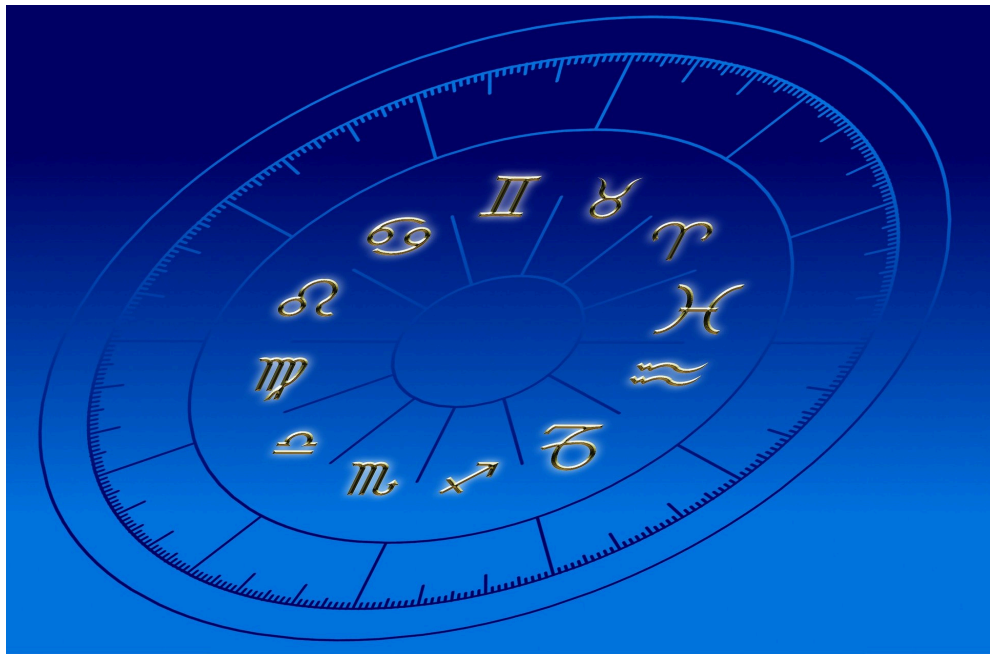
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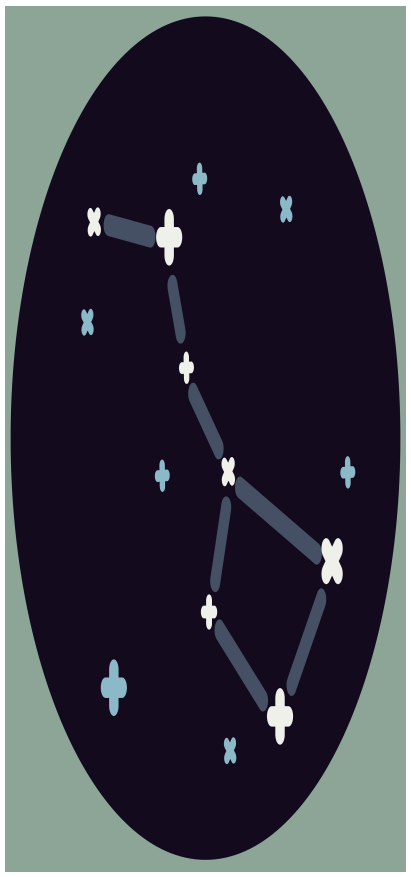
Exploring Astrology!



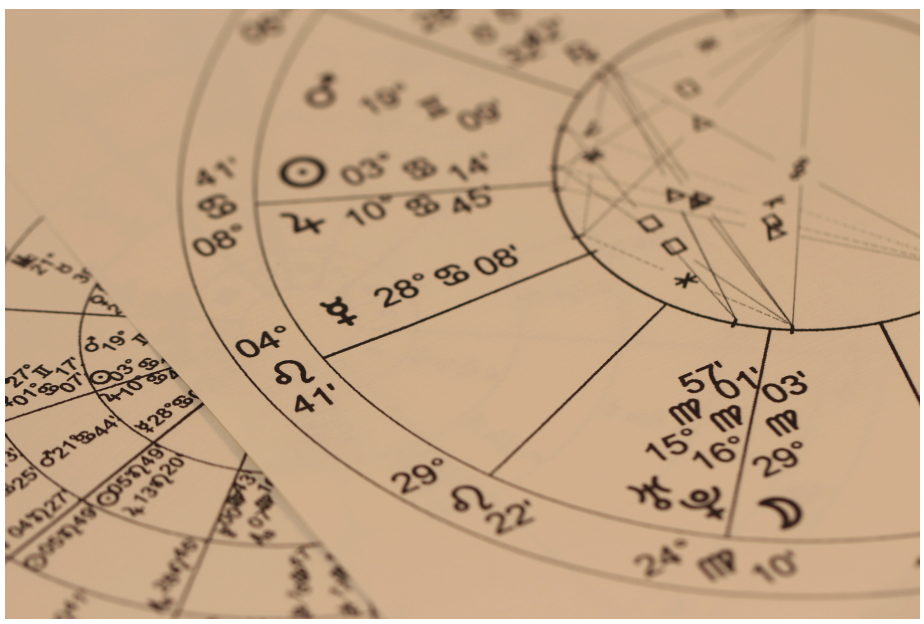


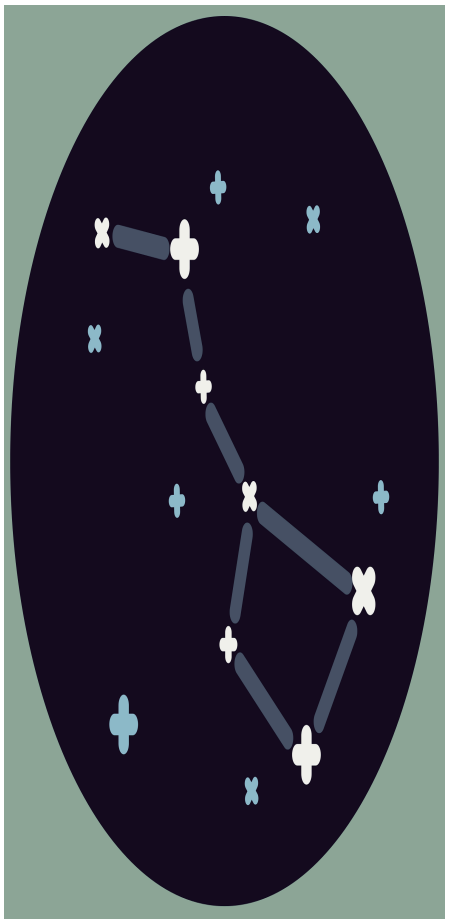


What Is Astrology?



Astrology is not just looking at stars, astrology is the study of the movements and relative positions of celestial bodies interpreted as having an influence on human affairs and the natural world.





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Zodiac Signs

Zodiac signs are 12 segments of the ecliptic, or the apparent path of the sun through the sky, used in astrology. Zodiac signs aren't just cool looking but if you are born under that constellation you have that as your zodiac sign and that your zodiac sign tells you what your personality is,your future, what you like or dislike and more but again not many people believe in zodiac signs.

Zodiac signs all depend on when you were born for example if someone was born on May 12 you would be a Taurus, but if you wanted to know more about future might be or your personality then you would need to go into specifics like what year or even time. Zodiac signs don't just have to depend on constellations but planets too, and if that certain planet is aligned with the earth then you might act differently or act more sensitive or get angrier and easier.

















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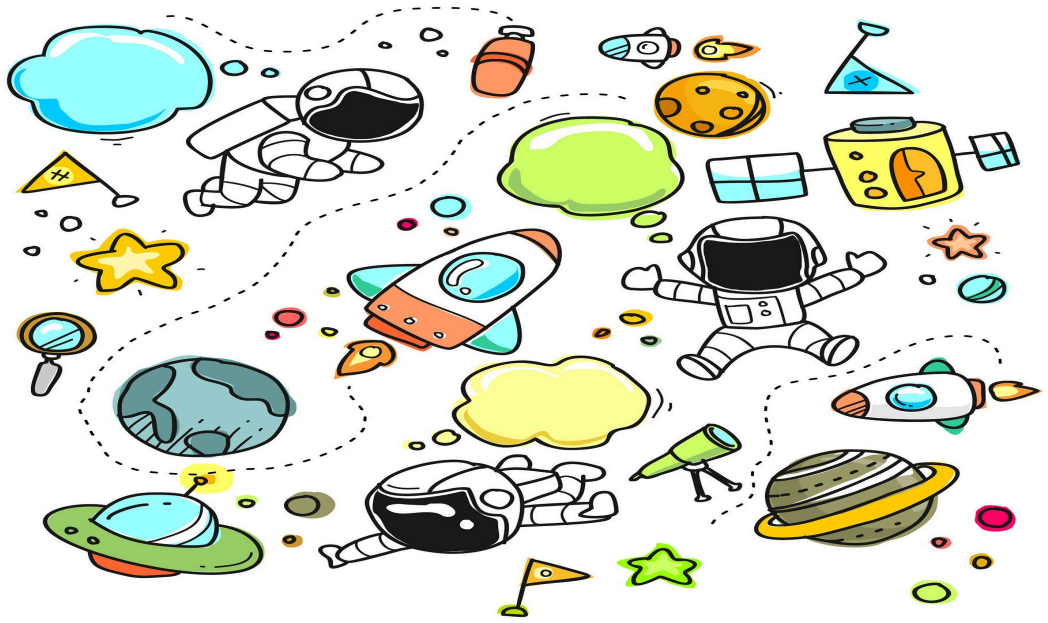
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Exploring Astronomy!







WHAT IS ASTRONOMY?



Astronomy is the natural science that involves the scientific study of celestial objects, space, and the physical universe beyond Earth's atmosphere.

Astronomers investigate everything in space, from objects in our own solar system to the farthest parts of the universe. These include:

1. Planets, moons, asteroids, and comets
2. Stars and their life cycles
3. Clouds of dust and gas
4. Galaxies, including our own Milky Way, and galaxy clusters

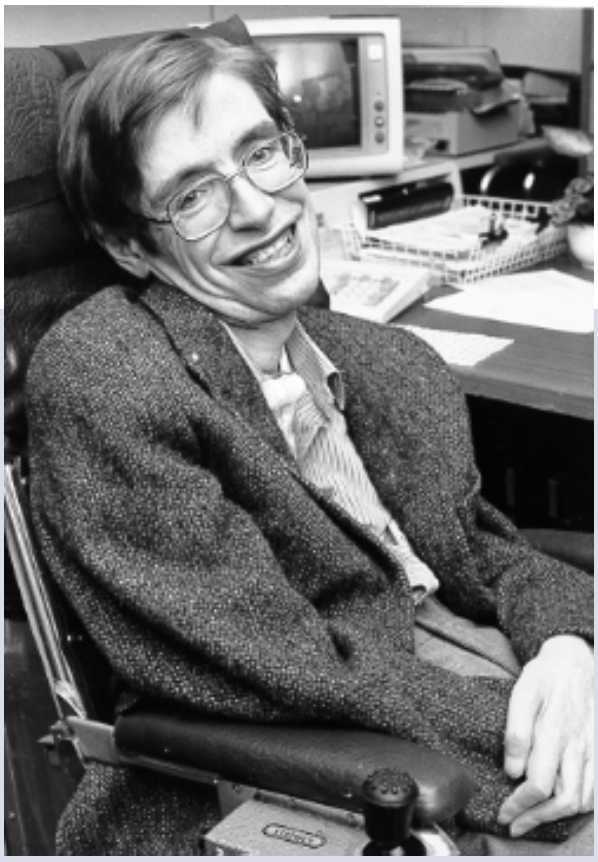
An astronomer is someone a scientist who studies celestial objects like planets, stars, and galaxies to study the universe.

You may think that astronomers have it easy because their just looking at stars but back in the day astronomers were almost never believed. This os because people had very strong beliefs about what's in space but the man named Aristarchus of Samos figured out the Earth spins around its axis.

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Stephan Hawking

Science At Its Best!

Steven Hawking was a brilliant man proving that just because you have a disability doesn’t mean you can’t make history. This is because Steven Hawking had a disease called amyotrophic lateral sclerosis (ALS), also known as Lou Gehrig's disease.

But what made Steven Hawking famous? Steven had made a theory “The Hawking Theory” most commonly refers to Hawking radiation, suggesting that black holes emit a faint thermal radiation due to quantum effects near their event horizons, causing them to lose mass over an extremely long time.

However, even though we have many great astronomers we still haven't even come close to uncovering the secrets of the universe.

