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Self-Made Assignment - MS Power Point

Adding Text to Shapes in Power Point

Save this PowerPoint Presentation with the name of “Our Solar System” and:

- Apply “View” Theme to all slides and Change the background color to grey.
- Add “Date and time” and “Slide number” from Header Footer option Under “Insert” tab.

<p align="center">The Solar System</p> <p align="center">A Journey Through Our Cosmic Neighborhood</p> <p align="right">Presented by:..... Date:.....</p>	<p align="center">27-Sep-25</p> <p align="center">1</p>	<p align="center">Slide 1: Title slide (name of the topic)</p>
<p align="center">What is the Solar System?</p> <p>The Solar System consists of the Sun and all celestial bodies that orbit it. Formed about 4.6 billion years ago.</p> <p>Contains:</p> <ul style="list-style-type: none"> • 8 planets • Dwarf planets (like Pluto) • Moons, asteroids, comets, and meteoroids <p>The Solar System is a group of objects that move around the Sun. It includes eight planets, moons, dwarf planets, asteroids, and comets. The Sun is at the center and gives light and heat to all the planets. Everything in the Solar System is held together by the Sun's gravity.</p>	<p align="center">27-Sep-25</p> <p align="center">2</p>	<p align="center">Slide 2: Title and Content (Meaning of the Solar System)</p>

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The Sun – Our Star

The Sun is a huge ball of hot gases and is the star at the center of our Solar System. It gives us light and heat, which makes life possible on Earth. The Sun is mostly made of hydrogen and helium and creates energy through a process called nuclear fusion. Its gravity keeps all the planets and other objects in orbit around it. In short we can say that,

- The Sun is a massive ball of hot gases (mostly hydrogen and helium).
- Makes up 99.8% of the Solar System's mass.
- Provides light and heat to sustain life on Earth.
- Undergoes nuclear fusion, converting hydrogen into helium.

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Slide 3: Title and Content (Sun as a Star)

The Eight Planets



Inner Planets (Rocky):

- Mercury – Closest to the Sun, extreme temperatures.
- Venus – Hottest planet, thick atmosphere.
- Earth – Supports life, has water and atmosphere.
- Mars – Known as the Red Planet, potential for past life.

Outer Planets (Gas/Ice Giants):

- Jupiter – Largest planet, Great Red Spot storm.
- Saturn – Famous rings, many moons.
- Uranus – Rotates sideways, icy atmosphere.
- Neptune – Strongest winds, deep blue color.

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Slide 4: Two content layout (Names of all planets of our solar system, Add image of solar system)

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<p align="center">Facts About the Solar System</p> <ul style="list-style-type: none"> • A day on Venus is longer than its year. • Jupiter is so big that all the other planets could fit inside it. • Neptune has the fastest winds in the Solar System—up to 2,000 km/h! • Saturn could float in water because it's so light (low density). • Earth is the only known planet with liquid water and life. • Jupiter is so large that over 1,300 Earths could fit inside it. • The asteroid belt lies between Mars and Jupiter. • Comets are made of ice, dust, and rocky material. 	<p align="center">27-Sep-25 5</p>	<p align="center">Slide 5: Title and Content Slide (At last add Conclusion)</p>
<p align="center">Conclusion....</p> <p>The Solar System is a fascinating and complex family of planets, moons, and other celestial objects all orbiting around our Sun. It helps us understand not only the environment we live in but also the origins of our planet and the possibilities of life beyond Earth. From the blazing surface of Mercury to the icy winds of Neptune, each planet has unique features that tell a story about the formation and evolution of the system.</p> <p>As we continue to explore space with advanced technology, we uncover new mysteries and deepen our knowledge about the universe we are part of. The Solar System reminds us of the vastness of space and the incredible forces that shape the world around us.</p>	<p align="center">27-Sep-25 6</p>	<p align="center">Slide 6: Title and content (Add conclusion about the topic)</p>