

Course
&
Test Series

Self-Made Assignment - HTML Basics

Line Break

Write HTML code for the following box using Break tag.

Advancements in Space Exploration - 2024

In 2024, space exploration continues to capture the imagination and interest of people worldwide. Recent advancements have brought significant developments in this field, pushing the boundaries of human knowledge and capability.

Key advancements in space exploration this year include:

- Artemis III Mission: NASA is preparing for the Artemis III mission, which aims to return humans to the Moon by late 2024. This mission will mark the first time astronauts land on the lunar surface since the Apollo missions.

- Mars Sample Return: The Mars Sample Return mission, a collaboration between NASA and ESA (European Space Agency), is set to launch in 2024. This mission will collect samples from Mars and bring them back to Earth for analysis.

- Private Space Travel: Private companies like SpaceX and Blue Origin are making strides in commercial space travel. SpaceX's Starship is expected to conduct crewed missions beyond Earth's orbit, while Blue Origin's New Glenn rocket is advancing in its development.

- Space Telescopes: New space telescopes, such as the James Webb Space Telescope, continue to deliver unprecedented images and data about the universe, providing insights into distant galaxies and exoplanets.

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