



# NASA



*Read the passage below and answer the questions on the next page.*

NASA is a government agency in the United States. It is in charge of the country's space program and studies about flying and space. NASA was created in 1958, after the Soviet Union sent the first satellite into space. Since then, NASA has been a leader in exploring space and has made many important discoveries about the universe.

NASA has several projects happening now. One of these is the International Space Station (ISS). The ISS is a space station that orbits Earth and is used for scientific research and developing new technology.

NASA also has many spacecraft and probes that are exploring the solar system, such as the Mars Curiosity Rover, which is currently on Mars, and the Parker Solar Probe, which is studying the sun.

In addition to its space exploration projects, NASA does research in different areas like Earth science, planetary science, and astrophysics. NASA also works with private companies like SpaceX and Blue Origin to improve space travel technology.

NASA will continue to play an important role in understanding the universe and in the future of space exploration.

1) What is NASA's job in the U.S. government?

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2) When was NASA started?

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3) Can you name some of NASA's current projects?

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4) What kinds of research does NASA do?

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5) How does NASA cooperate with private companies?

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