

READING COMPREHENSION – WORKSHEET – A

PASSAGE

Samantha had always dreamed of becoming an astronaut. From a young age, she was fascinated by space exploration and spent hours reading books and watching documentaries about the universe. Samantha's passion for astronomy grew stronger as she got older. She excelled in science and math in school and participated in various science fairs and competitions.

Samantha's hard work and dedication paid off when she received a scholarship to study astrophysics at a prestigious university. During her college years, she conducted research on the formation of galaxies and contributed to scientific journals with her findings. Samantha's professors were impressed by her enthusiasm and commitment to the field.

After completing her undergraduate degree, Samantha applied to the astronaut training program. She went through a rigorous selection process, which included physical and psychological tests, as well as intensive training in simulations and survival skills. Samantha emerged as one of the top candidates and was chosen to be part of the next space mission. Finally, Samantha's dream became a reality when she boarded the spacecraft as an astronaut. She experienced weightlessness, conducted experiments in space, and marveled at the beauty of Earth from above. Samantha's journey not only fulfilled her own aspirations but also inspired countless others to reach for the stars.

Questions:

1. What was Samantha's childhood dream?

Answer: Samantha's childhood dream was to become an astronaut.

2. What subjects did Samantha excel in at school?

Answer: Samantha excelled in science and math at school.

3. How did Samantha contribute to the field of astrophysics during her college years?

Answer: Samantha conducted research on the formation of galaxies and contributed to scientific journals with her findings.

4. What did Samantha go through to become an astronaut?

Answer: Samantha went through a rigorous selection process, including physical and psychological tests, as well as intensive training in simulations and survival skills.

5. What happened when Samantha boarded the spacecraft?

Answer: Samantha experienced weightlessness, conducted experiments in space, and marveled at the beauty of Earth from above.

6. How did Samantha's journey impact others?

Answer: Samantha's journey inspired countless others to reach for the stars.