

Name \_\_\_\_\_

## Exploring the Skies: The World of Aerospace Engineering

### Short Answer Key

1. Aerospace Engineers design, develop, and test aircraft, spacecraft, and missiles.
2. One important skill that Aerospace Engineers need to have is math and science.
3. An example of a task an Aerospace Engineer might do in the afternoon is making adjustments to improve performance.
4. Precision and attention to detail are crucial in aerospace engineering to ensure safety and reliability.
5. Aerospace Engineers contribute to the advancement of aviation and space exploration by designing and testing innovative aircraft and spacecraft, ensuring safety and efficiency.

