

Name \_\_\_\_\_

## Coding Creations: A Day in the Life of a Software Engineer

### Short Answer Key

1. The primary responsibility of a Software Engineer is designing and maintaining computer software.
2. One important skill that Software Engineers need to have is problem-solving.
3. An example of a task a Software Engineer might do in the afternoon is testing software for bugs and functionality.
4. Problem-solving is crucial for Software Engineers because they need to solve complex technical problems to make software function correctly.
5. Software Engineers contribute to technological advancements in society by creating efficient software and developing digital tools that improve our daily lives.

