

Name \_\_\_\_\_

## Cracking the Code: Understanding the Chain Rule

### Multiple Choice Answer Key

1. C) Finding the derivative of composite functions
2. A) It contains multiple layers of functions
3. C) Take the derivative of the outer function first, then multiply it by the derivative of the inner function
4. B) It allows us to analyze and solve a wide range of problems involving composite functions
5. D) Peeling off layers of an onion

