Name _____

Unlocking the Mystery of Prime Numbers: The Key to Numerical Secrets

Short Answer

1. How would you define prime numbers?

2. Can you explain the trial division method for identifying prime numbers?

3. What is the Sieve of Eratosthenes and how does it work?

4. What are some examples of divisibility rules for identifying prime numbers?

5. Why are prime numbers significant in fields like cryptography?

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