

Name _____

The Quantum Cipher Conundrum

Multiple Choice Questions

1. In which year does the story take place?
 - A) 1954
 - B) 1964
 - C) 1974
 - D) 1984

2. What did Alex discover in the archives of the university in New York?
 - A) An old manuscript with cryptic symbols and equations
 - B) A hidden treasure map
 - C) A lost artifact from ancient history
 - D) A collection of rare books

3. Who was Dr. Eleanor Gray, and what was her role in the story?
 - A) A famous musician
 - B) A reclusive physicist
 - C) Alex's schoolteacher
 - D) A time-traveling inventor

4. What did Alex and Dr. Gray uncover about the quantum cipher's true nature?
 - A) It was a code to unlock secret messages
 - B) It was a gateway to parallel dimensions
 - C) It was a creation of their own making
 - D) It was a hoax

5. What was the central dilemma faced by Alex and Dr. Gray in the story?
 - A) Solving a murder mystery
 - B) Unraveling the mysteries of quantum mechanics
 - C) Repairing the damage caused by the quantum cipher
 - D) Finding a lost treasure

