

Name _____

Pi's Quantum Adventure

Short Answer

1. How did Pi initially feel when it encountered the principle of superposition?
2. Describe the concept of entanglement in quantum physics and provide an example.
3. What did Pi learn from Heisenberg's uncertainty principle, and how did it challenge classical physics?
4. What fascinated Pi about quantum computing, and what potential did it see in this technology?
5. How did Pi's journey into the world of quantum physics change its perspective on reality?

