Quantum Computers

https://youtu.be/JhHMJCUmq28

Based on the video above answer these questions. representing data Main Memory Drith unt A processing it 1. What are basic components of a computer? C.U. 2. What are their functions? 4. What is the function of a transistor? — logic gates, electric Switch

5. What is superposition? 14 um 6. How does the electron behave if it is observed or unobserved? 7. What is entanglement? 8. Where can quantum computers be used? Soth state (0/1) basic modules logic gates transictors at the same time. IT security Simulations close convection /neaction