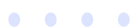


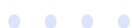
Create a multimedia presentation that includes animations and videos to explain the atomic structure. Your task is to make it engaging and informative.



Build a model of a carbon atom using the Interactive Atomic Model Kit. Make sure to include protons, neutrons, and electrons.



Write a short story about the discovery of the atom and its components. Include historical figures like Dalton, Thomson, and Rutherford.



Label and annotate diagrams of different atoms on the provided worksheets. Use the periodic table to find information about each element.



Participate in a group discussion to review key concepts and address any misconceptions about atomic structure.



Use clickers or polling software to answer multiple-choice questions about atomic structure. Reflect on your answers and any questions you still have.



Write a reflection in your scientific journal about what you learned in today's lesson and any questions you still have.



Create a poster that visually represents the atomic structure of an element of your choice. Include protons, neutrons, and electrons.



Conduct an ethical discussion on the use of atomic energy and its impact on the world. Write a summary of your thoughts and conclusions.



Use the Periodic Table Posters to identify and discuss the number of protons, neutrons, and electrons in different elements. Share your findings with the class.

