Checklist:

Does the poster meet these criteria:	👍	👎	❓
Typed one paragraph explanation			
Investigation: How did you plan and carry out an investigation to identify how scientists specifically learned about the subatomic particles that make up the nucleus.			
Uncertainty: select one area of uncertainty you encountered while conducting your experiments, write a description of uncertainty and its impact on scientific study.			
Fascinating discovery: share a fact or idea that the team found as they complete their research and/or experiment.			
Essential Question: "How do scientists study things too small to see?"			
Images			
Scientific devices: An image of a scientific tool related to the experiments			
Scientists: An image of a scientist that, historically or in the present time studies nuclear physics (studies atomic structure).			
Uncertainty: Create an image (digital or hand drawn) that models why the uncertainty exists			
Group Reflection			
Analyze: were we able to distinguish relevant from irrelevant information and organize it in a way that makes sense			
Evaluate: were we able to judge the quality of an item based on a set of criteria			
Quality: were we able to display the images and text in a logical way that is easy to read and reflects our deep understanding?			
Quality: Did we take feedback from others into account as we finalized our product?			
Quality: Is the poster visually pleasing?			
Quality: Are we proud of our work?			