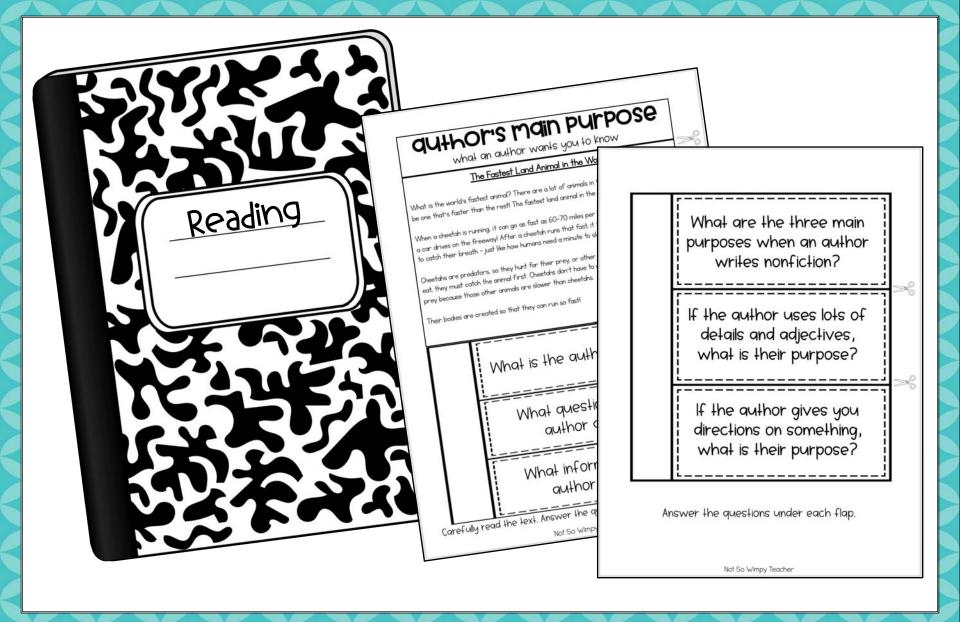
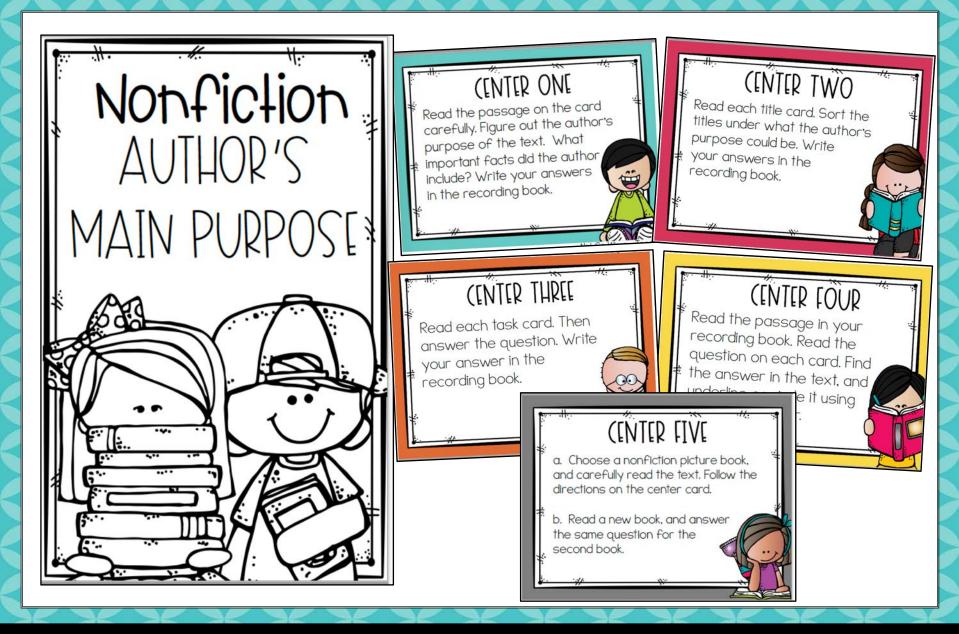


PowerPoint to Introduce the Skill



2 Interactive Notebook Activities



5 (enters with a Recording Book

WRITE ANSWERS

<u>Author's Purpose:</u>



many in 1879. math riddles and 6 years old, he

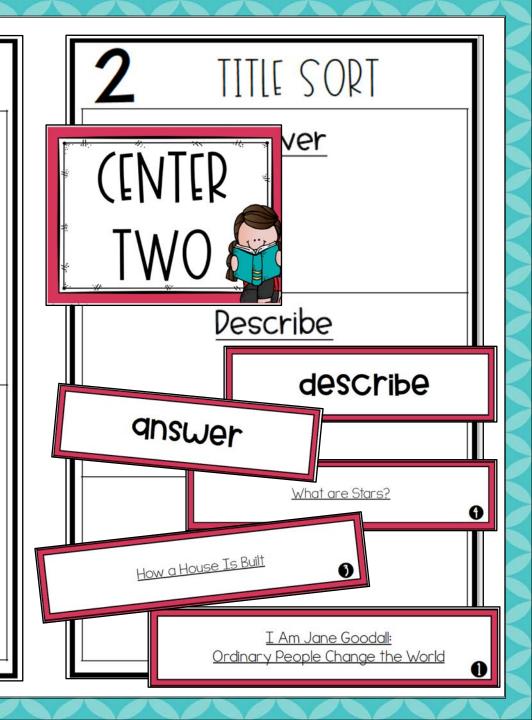
wrote his first academic paper about magnetic forces! He shared the paper with his uncle who had helped him want to learn about science by giving Albert a toy train as a child!

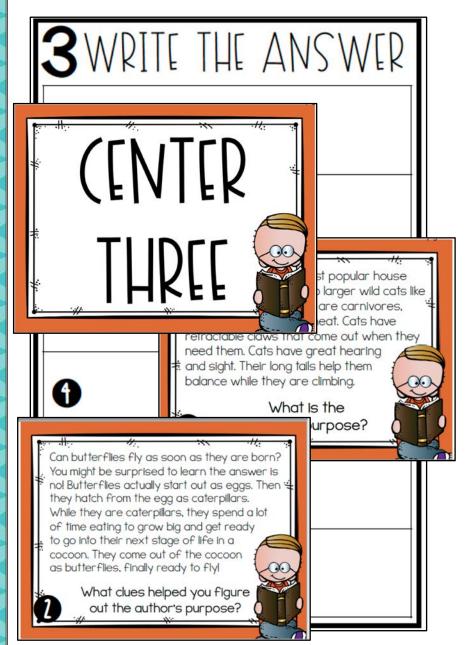
<u>Important</u>

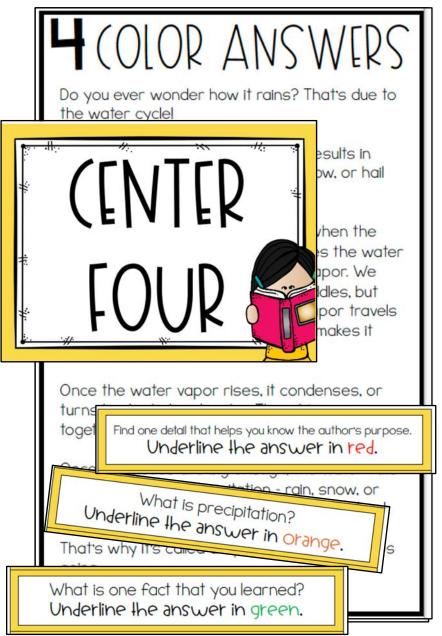
As he got older, he continued to learn more about science and math. When he was 26, he made a huge discovery in the world of science! He figured out that matter, or tiny particles that make up everything, can be converted or turned into energy. Then he came up with the science equation E =mc². This is one of his famous discoveries!

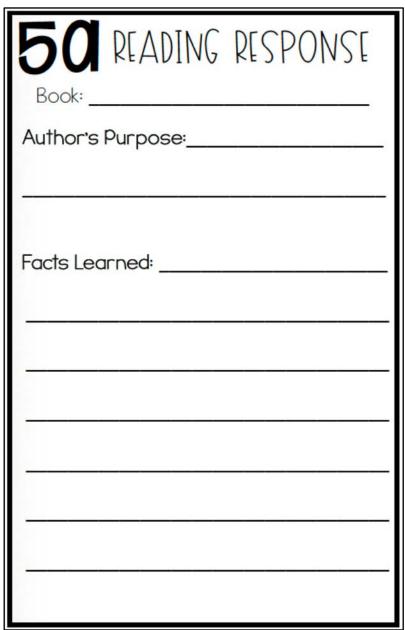
Albert continued learning new things about science to try and understand the world better. He made more discoveries about gravity as well!

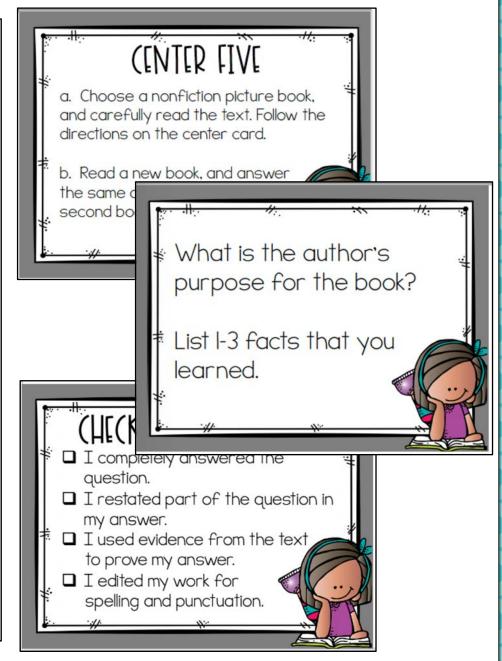
In 1922, Albert Einstein won a Nobel Prize for everything he did in the world of sciencel He is one of the most famous scientists in history!











3 Passages/Assessments