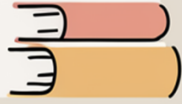


Imagine you are Galileo and you have just discovered the moons of Jupiter. Write a journal entry describing your discovery and how you feel about it.



Create a drawing of the solar system as Galileo might have seen it through his telescope. Label the planets and moons.



Design a simple experiment that demonstrates the concept of gravity. Write down the steps and materials needed.



Write a short story about a day in the life of Galileo. Include details about his experiments and discoveries.



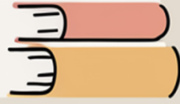
Reflect on a time when you made a discovery or learned something new. How did it feel and what did you do with that knowledge?



Imagine you could travel back in time to meet Galileo. What questions would you ask him? Write them down.



Create a poster that explains the scientific method. Use Galileo's experiments as examples.



Write a letter to a friend explaining why Galileo's discoveries were important and how they changed our understanding of the universe.



Think about the tools Galileo used, like the telescope. How do you think these tools have evolved over time? Write a paragraph about it.



Draw a comic strip that shows Galileo making one of his discoveries. Include dialogue and captions to explain the scene.

