

2. What legendary event is often linked to Newton's discovery of gravity?



3. What did Newton learn when he used a prism to split white light?



4. What kind of telescope did Newton invent, and why was it special?

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5. Imagine you're Sir Isaac Newton doing experiments!

Draw your own simple experiment with a prism splitting sunlight into colors.

Label each color in your "rainbow beam."

Bonus: Write a short explanation: "This shows white light is made of many colors because..."

