

Carl Linnaeus

Read from '*Physician and President of the Royal Swedish Academy of Science*' to the end.

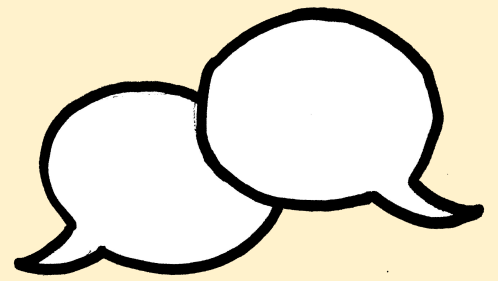
Quick Start

- What was the name of the university where Carl Linnaeus lectured?
- When did he publish the tenth edition of *Systema Naturae*?
- What did Carl call his students?
- How many of them died on expeditions?
- During his lifetime, how many lifeforms did Carl name and classify into appropriate categories?

Vocabulary Check

- becoming a **physician** in the nation's capital city, Stockholm.
- His students were **captivated** by Linnaeus's **enormous enthusiasm** for **botany** and nature
- classified them into about 1000 **appropriate genera**.
- many of which they sent as **specimens** back to Linnaeus in Uppsala
- Linnaeus **modified** the Celsius temperature scale into the form we use today.

Partnered Talk



Explain what you think made Carl Linnaeus' lectures so interesting.

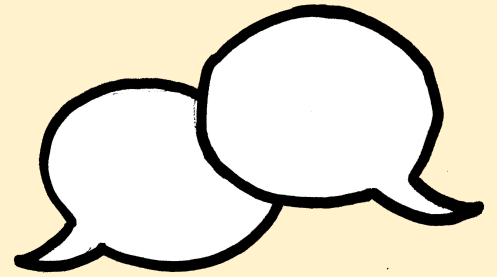
Individual Thinking



Explain why you think Carl Linnaeus called his students his '*Apostles*'?

What does this tell us about him?

Partnered Talk



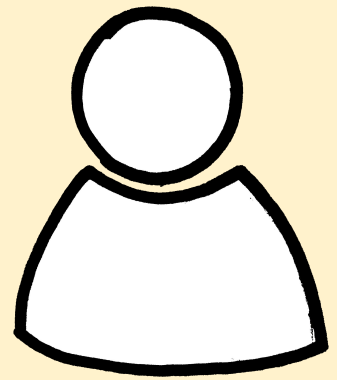
What evidence is there to show that Carl Linnaeus was hard-working and did not stop after he had made his initial discoveries?

Individual Thinking



Explain why you think Carl Linnaeus enjoyed walking around the campus to observe and record plant and animal life.

Solo Work



Find evidence which shows how important Carl Linnaeus' work was, and still is today.