

Academic English
(Practical lesson 1 - Listening)

State whether the statement is “true” or “false”.

1. The speaker believes that analogies can help people understand scientific topics better.	TRUE
	FALSE
2. Oversimplifying scientific concepts with analogies is always beneficial.	TRUE
	FALSE
3. The speaker suggests that reading research articles can help learners improve their academic vocabulary.	TRUE
	FALSE
4. Citing studies in presentations is not necessary for establishing credibility.	TRUE
	FALSE
6. Using phrases like "however" can help address exceptions in scientific discussions.	TRUE
	FALSE
7. The speaker states that addressing complexities in science can build trust with the audience.	TRUE
	FALSE

Fill-in-the-Gaps. Watch the video again and complete the sentences using the words or phrases from the video:

1. Analogies help explain complex concepts; for example, _____ is like a solar panel that captures sunlight.
2. Academic verbs such as _____, indicate, and suggest convey objectivity.
3. Reading research articles helps learners notice recurring scientific terminology and expand _____.
4. Using real-world examples and technical terms can _____ complex scientific concepts clearly.