



## Research Projects and Inquiry

### Today's Standard

11-12.WHST.7 - Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

Cues	Notes
What is the purpose of research projects?	Research projects aim to answer questions or solve problems through systematic investigation.
How can research questions be refined?	Research questions can be refined as new information is discovered, making the inquiry more focused or broader.
What does synthesizing information involve?	Synthesizing information involves combining insights from multiple sources to form a comprehensive understanding.
Why is critical thinking important in research?	Critical thinking is essential for evaluating sources, identifying biases, and drawing meaningful conclusions.

### Summary

Research projects help answer questions or solve problems by investigating multiple sources. It's important to refine questions and synthesize information critically.