



## Synthesize Information from Multiple Sources

### Today's Standard

11-12.RST.9 - Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.

### Real-World Applications for this Standard

Analyzing scientific research papers and integrating findings; Comparing data from various experiments to draw conclusions; Creating comprehensive reports from multiple technical documents; Combining information from simulations and real-world observations

### Today I Learned

Today, we learned how to combine information from different sources to understand something better. This helps us see the whole picture and make smart decisions.

### Common Stumbling Blocks

Sometimes, kids think all information is equally good, but that's not true. They also might think they can't figure out when information doesn't match, but they can learn how to do it.

### Quiz Me

- What does it mean to put information together?
- How can we tell if information is good?
- What should we do if information doesn't match?
- Why is it important to understand information from different places?
- Can you give an example of using information from different sources?

### Help Me

Combining information from different places helps us understand things better. For example, if you're learning about plants, you can read books, watch videos, and do experiments to get a full picture of how they grow.

