

Cornell Motes

Visual and Quantitative Information Interpretation

Today's Standard

4.RI.7 - Interpret information presented visually, orally, or quantitatively (e.g., in charts, graphs, diagrams, time lines, animations, or interactive elements on Web pages) and explain how the information contributes to an understanding of the text in which it appears.

Cues	Notes
What is 4.RI.7?	4.RI.7 involves interpreting visual, oral, and quantitative information in texts.
Why is visual information important?	Visual information adds context and clarity to the text.
How do charts enhance understanding?	Charts help by presenting data in an easily understandable format.
What is a common misconception?	A common misconception is that visual data does not contribute to text meaning.
How can we interpret diagrams?	Interpreting diagrams involves explaining their relevance to the text.

Summary

4.RI.7 focuses on interpreting visual, oral, and quantitative information to enhance text understanding. Visual elements add context, and interpreting them is crucial for full comprehension.