

Cornell Motes

Visualize Technical Data

Today's Standard

9-10.RST.7 - Translate quantitative or technical information expressed in words in a text into visual form (e.g., a table or chart) and translate information expressed visually or mathematically (e.g., in an equation) into words.

Cues	Notes
Key terms: quantitative information, technical information, visual form, text, equation	Translating information helps in better understanding and communication. Visual forms like charts and tables can simplify complex data.
Questions: What is the purpose of translating information? How	Equations can be explained in words to make them more accessible.
can visual forms aid in understanding technical data?	Choosing the right format depends on the nature of the information.

Summary

This standard focuses on translating technical information between textual and visual formats to enhance understanding and communication.