

INQUIRY & TECHNOLOGY:  
THE STUDENT WILL INTERPRET AND TRANSLATE DATA INTO A TABLE, GRAPH OR  
DIAGRAM USING THE APPROPRIATE PROCEDURES AND TOOLS.

## UNIT: INQUIRY & TECHNOLOGY

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- Design a simple experimental procedure with an identified control and appropriate variables.
- Identify the tools and procedures needed to test the design features of a prototype
- Evaluate a protocol to determine if the engineering design process was successfully applied.
- Interpret and translate data into a table, graph, or diagram.