Grade 2 Scientific Inquiry Performance Task: Magnetic Forces

Science Standards:

- 2.2 Interaction and Change: Living and non-living things change.
 - 2.2P.1 Compare and contrast how objects and materials respond to magnetic forces.
- 2.3 Scientific Inquiry: Scientific inquiry is a process used to explore the natural world using evidence from observations and investigations.
 - 2.35.1 Observe, measure, and record properties of objects and substances using simple tools to gather data and extend the senses.
 - 2.3S.2 Make predictions about living and non-living things and events in the environment based on observed patterns.
 - 2.35.3 Make, describe, and compare observations, and organize recorded data.

Learning Targets:

- I can show that objects will respond differently to magnetic forces.
- I can explain whether an object will be attracted to a magnet, based on what it is made of.

Language Target:

 I can use transition words to compare and contrast magnetic and non-magnetic surfaces.

Language Vocabulary:

Compare words: just like, like, the same as, similar to

Contrast words: but, on the other hand, however, even though

Sentence Frames (examples):

The <u>object</u> is magnetic <u>contrast word</u> the <u>second object</u> is not. (The paper clip is magnetic however the paper is not.)

The <u>object</u> is magnetic <u>compare word</u> the <u>second object</u>.

(The paper clip is magnetic just like the key.)

Performance Task For Magnetism

Bruce J. Biddle, Thomas L. Godd, Ivor F. Goodson

Performance Task For Magnetism:

Unveiling the Magic of Words: A Overview of "Performance Task For Magnetism"

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