



## Mini-Map for SCI.EE.5.PS1-3

Subject: Science

Physical

Grade: 3–5

### Learning Outcome

DLM Essential Element	Grade-Level Standard
<b>SCI.EE.5.PS1-3</b> Make observations and measurements to identify materials based on their properties (e.g., weight, shape, texture, buoyancy, color, or magnetism).	<b>5-PS1-3</b> Make observations and measurements to identify materials based on their properties.

### Linkage Level Descriptions

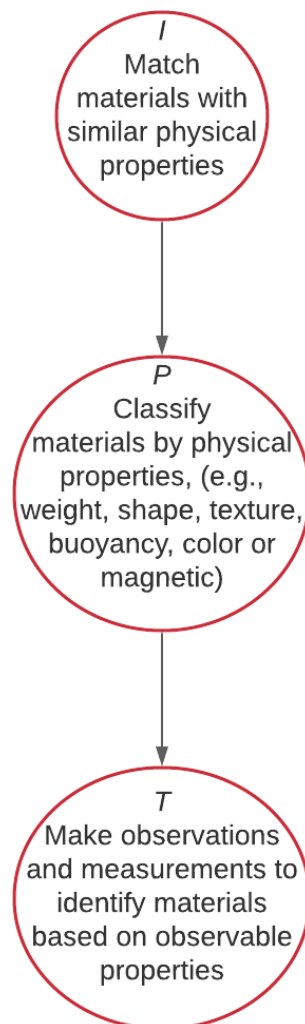
Initial	Precursor	Target
Match materials with similar physical properties (e.g., shape, texture, weight).	Classify materials by physical properties (e.g., weight, shape, texture, buoyancy, color, or response to magnetic force).	Make observations and measurements to identify materials (e.g., glass, wood, metal) based on their properties (e.g., weight, shape, texture, buoyancy, color, or response to magnetic force).

## Instructional Resources

Linkage Level	Instructional Activities
Initial/Precursor/Target	N/A
Connections	
Science and Engineering Practices	Planning and Carrying out Investigations
Crosscutting Concepts	Scale, Proportion, and Quantity
ELA Essential Elements	<p><b>ELA.EE.W.5.7:</b> Conduct short research projects using 2 or more sources.</p> <p><b>ELA.EE.W.5.8:</b> Gather and sort relevant information on a topic from print and digital sources into given categories.</p>
Mathematics Essential Elements	<b>M.EE.5.MD.A.1:</b> Use standard units to measure weight and length.
Released Testlets	
See the <a href="#">Guide to Practice Activities and Released Testlets</a> .	

[Link to Text-Only Map](#)

**SCI.EE.5.PS1-3** Make observations and measurements to identify materials based on their properties (e.g., weight, shape, texture, buoyancy, color, or magnetism).



Map Key	
I	Initial
P	Precursor
T	Target