



Mini-Map for SCI.EE.5.PS2-1

Subject: Science

Physical

Grade: 3–5

Learning Outcome

DLM Essential Element	Grade-Level Standard
SCI.EE.5.PS2-1 Demonstrate that the gravitational force exerted by Earth on objects is directed down.	5-PS2-1 Support an argument that the gravitational force exerted by Earth on objects is directed down.

Linkage Level Descriptions

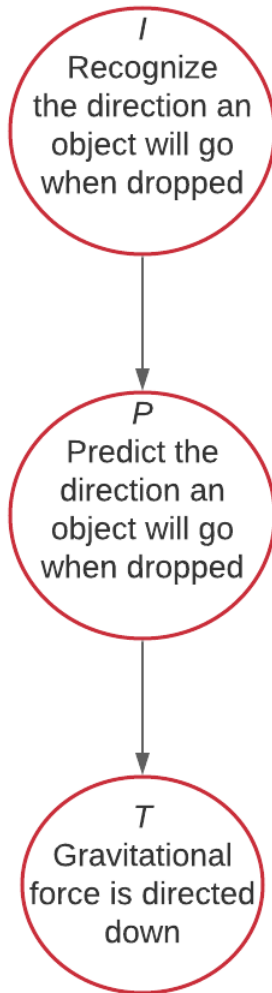
Initial	Precursor	Target
Recognize the direction an object will go when dropped (recognition should be after the action).	Predict the direction an object will go when dropped (not to be misconstrued as an object moving forward/backward or staying still).	Demonstrate that the gravitational force exerted by Earth on objects is directed down.

Instructional Resources

Linkage Level	Instructional Activities
Initial/Precursor/Target	N/A
Connections	
Science and Engineering Practices	Engaging in Argument from Evidence
Crosscutting Concepts	Cause and Effect
ELA Essential Elements	<p>ELA.EE.RI.5.1: Identify words in the text to answer a question about explicit information.</p> <p>ELA.EE.RI.5.9: Compare and contrast details gained from two texts on the same topic.</p> <p>ELA.EE.W.5.1: Write opinions about topics or text (introduce a topic or text and state an opinion about it, provide reasons to support the opinion).</p>
Released Testlets	
See the Guide to Practice Activities and Released Testlets .	

[Link to Text-Only Map](#)

SCI.EE.5.PS2-1 Demonstrate that the gravitational force exerted by Earth on objects is directed down.



Map Key	
I	Initial
P	Precursor
T	Target