

Scientific Phenomenon Note Catcher

Observations

List characteristics. Draw a picture of what's happening. What questions do you have?

Connections

Have you seen similar processes or phenomenon? What does this remind you of?

Explanations

Explain what you think is happening. What questions are unanswered by your explanation?

Investigations

How would you investigate this? How could you find out more about how this happens? What data should you collect?

DISCIPLINARY CORE IDEA(S):

PHYSICAL SCIENCE LIFE SCIENCE EARTH & SPACE SCIENCE ENGINEERING & DESIGN

CROSS CUTTING CONCEPTS:

SCIENTIFIC PRACTICES: