

Science and Engineering Practices

1

Asking Questions and Defining Problems



I can wonder about the world and write it as a question

2

Developing and Using Models



I can create ways to model real world situations.

3

Planning and Carrying Out Investigations



I can plan and carry out investigations.

4

Analyzing and Interpreting Data



I can understand and explain what data means

5

Using Mathematics and Computational Thinking



I can use math strategies to explain my thinking.

6

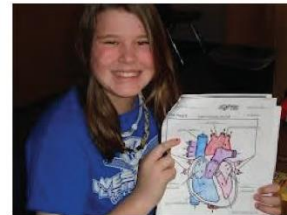
Constructing Explanations and Designing Solutions



I can come up with solutions and explain why.

7

Engaging in Argument from Evidence



I can use proof to support my findings.

8

Obtaining, Evaluating, and Communicating Information



I can collect, understand, and show my information.