

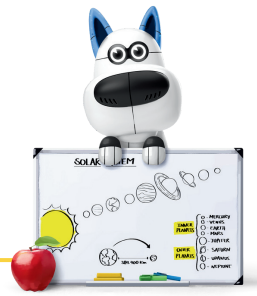
Claim - Evidence - Reasoning Organizer

Question

Claim

Evidence

Reasoning



Science & Engineering Practices Organizer

Observations

Questions

Model

SEPs

Notes

1. Asking questions and defining problems
2. Developing and using models
3. Planning and carrying out investigations
4. Analyzing and interpreting data
5. Using mathematics and computational thinking
6. Constructing explanations and designing solutions
7. Engaging in argument from evidence
8. Obtaining, evaluating, and communicating information