

Name:  
Teacher:  
Class:  
Date:

## Scientific Practices Notes

1. Ask Questions OR Define Problems
2. Develop/use models
3. <del>Plan</del> Plan/carry out investigations
4. Analyze/interpret data
5. Use math/ Computational thinking
6. Construct explanations OR Design solutions
7. Engage in argument from evidence
8. Obtain, evaluate, communicate info

## Word Bank (In Alphabetical Order)

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Ask questions OR Define problems
Construct explanations OR Design solutions
Develop/use models
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Plan/carry out investigations
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