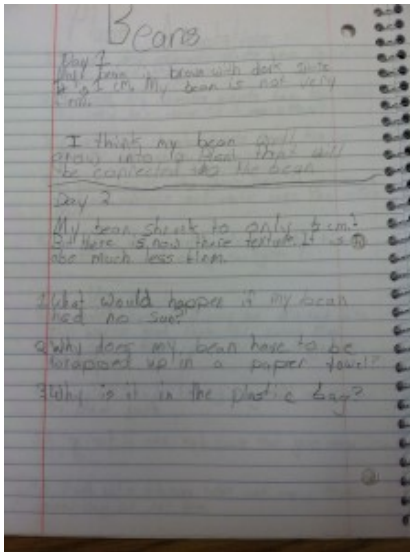


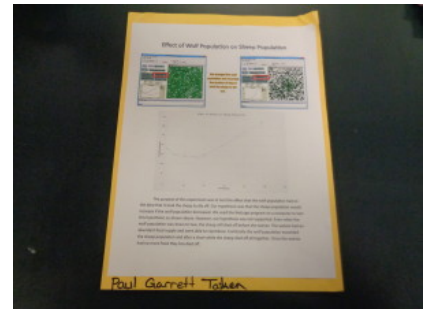
# Student Work in the Practice



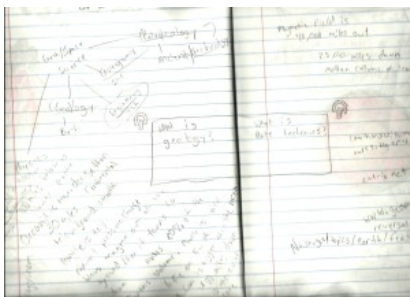
Fourth Grader examines how basic needs of plants effect seedling growth.



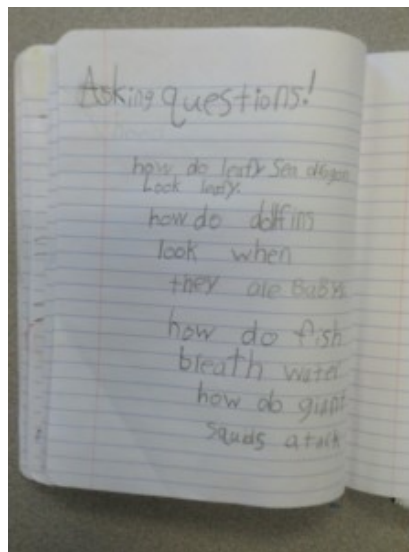
Fifth Grader uses an essential question about water flow to focus a notebook entry's content.



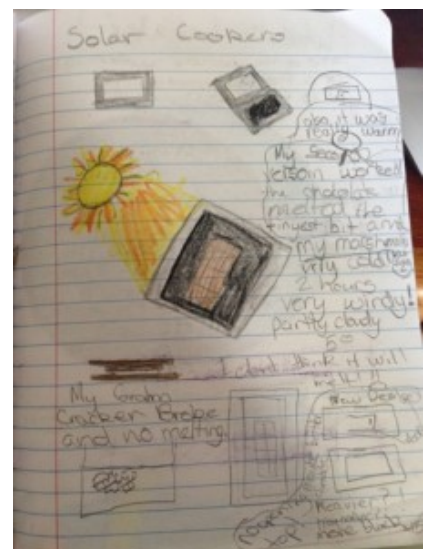
A tenth grader uses his testable question as the basis of an investigation.



A seventh grader uses questions to define objectives for a unit.



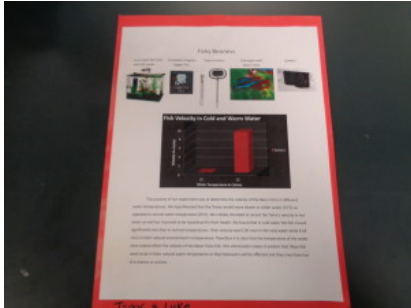
A first grader asks researchable questions about animals and their



A fifth grader identifies the problem with her first solar

parts in order to  
understand how  
questioning helps  
us understand  
phenomena.

cooker model by  
analyzing its  
performance.



Tenth graders  
work together to  
use their  
testable question  
as the basis of  
an investigation.