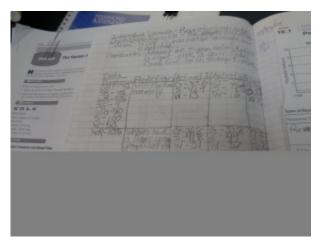
Student Work in the Practice



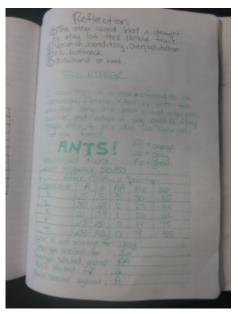
Middle school students calculate the density of a penny.



First grade students graph weather as a class.



High school students use computational thinking to explore predator/prey relationships.



High school students explore natural selection through a <u>computer model</u>. (http://www.mhhe.com/biosci/genbio/virtual_labs/BL_12/

BL_12.html). Students
collected data and looked
for changes in allele
 frequencies.