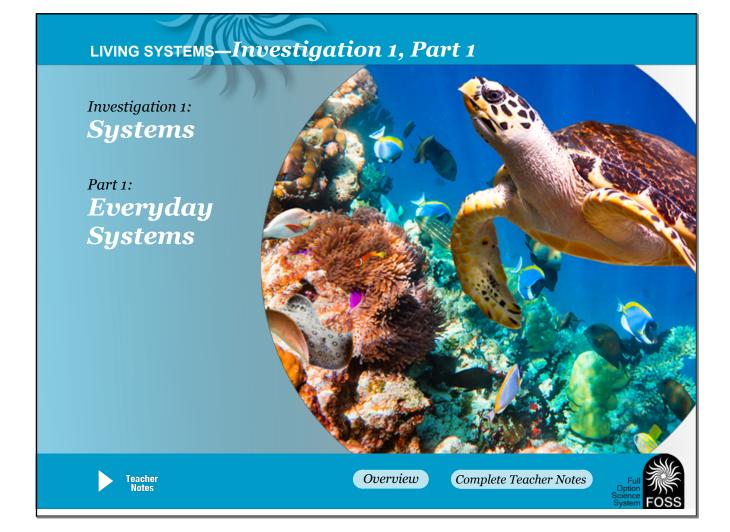
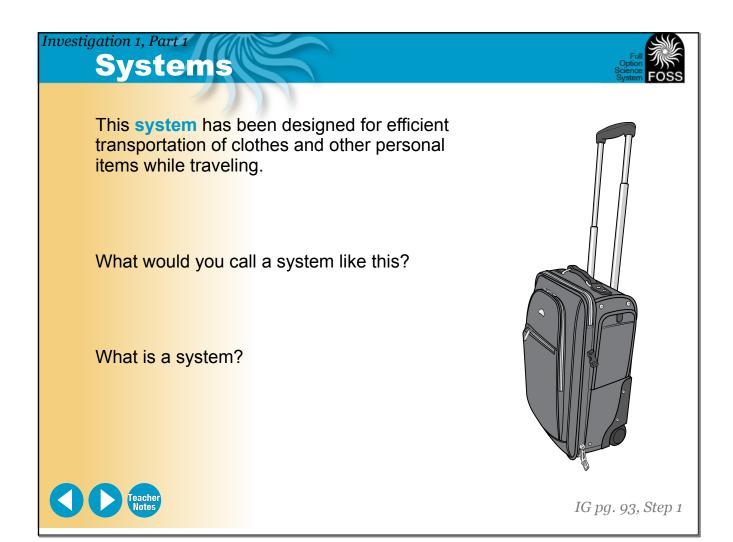
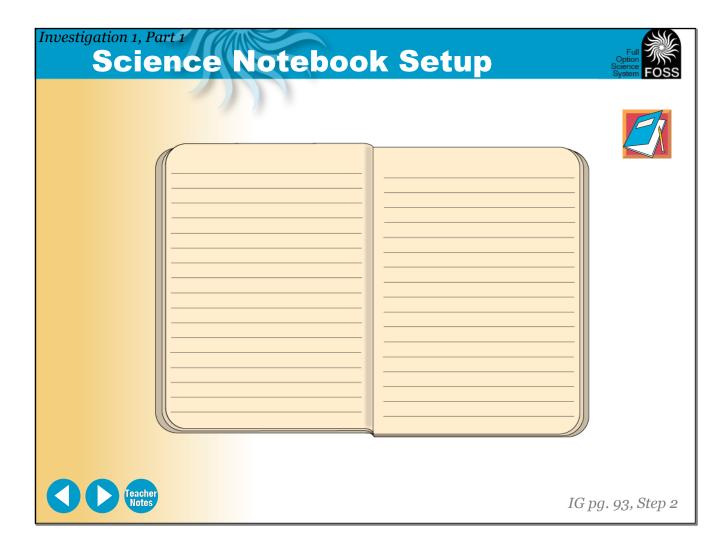
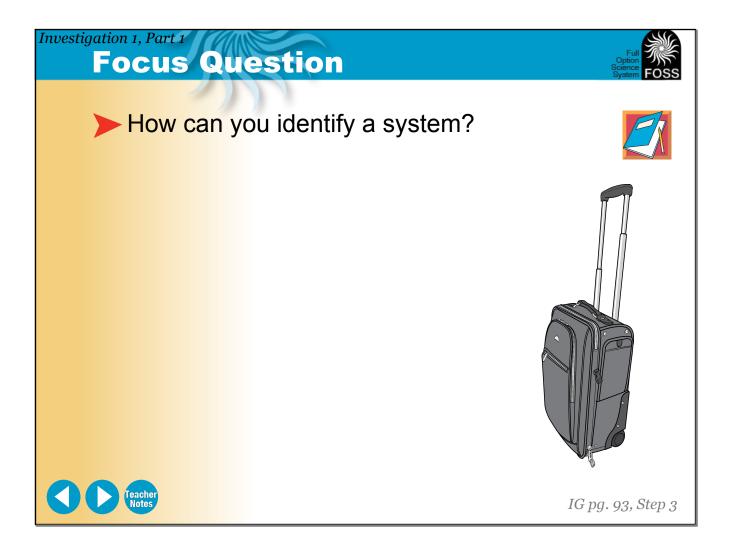
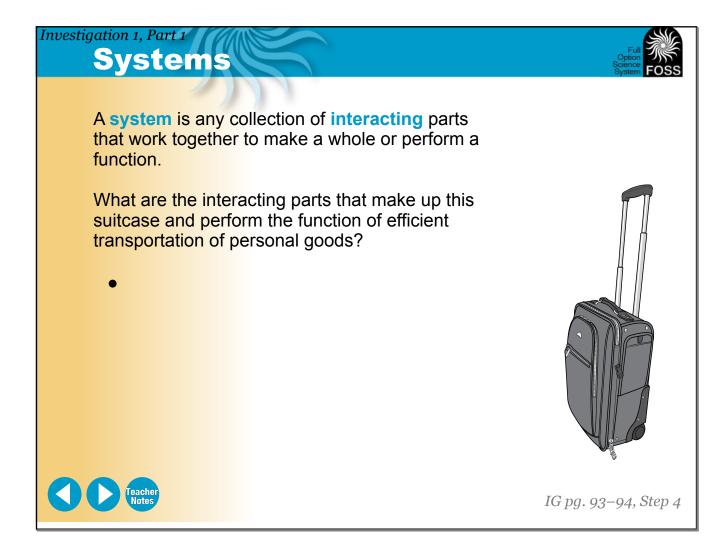
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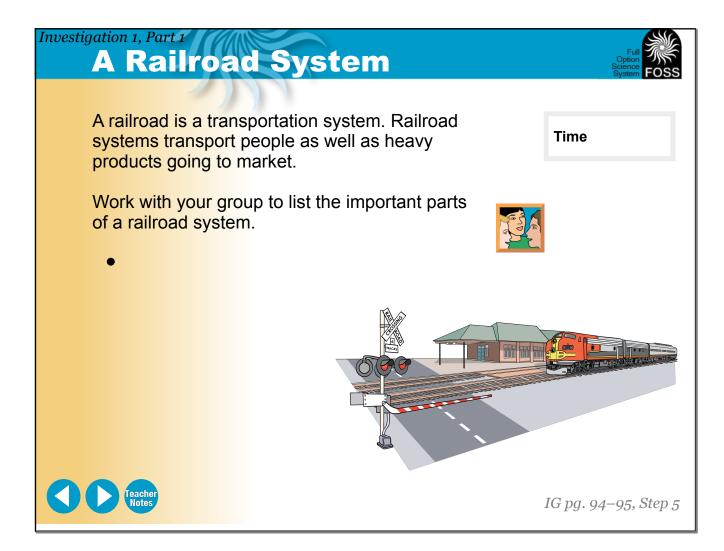


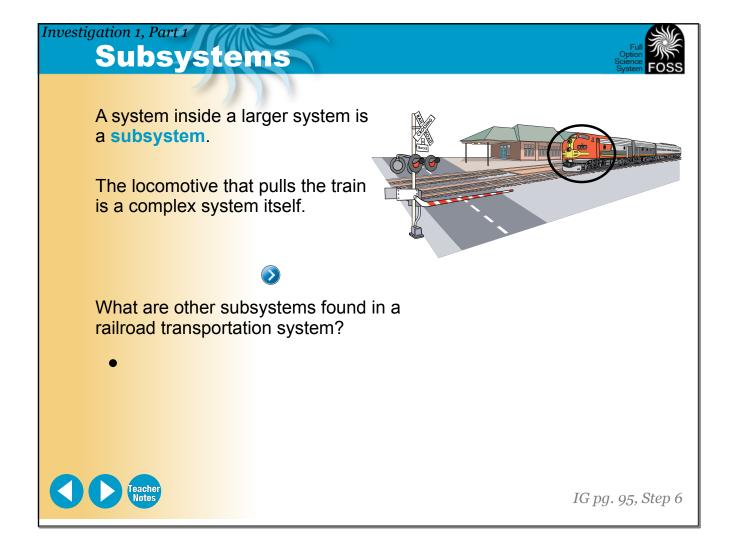


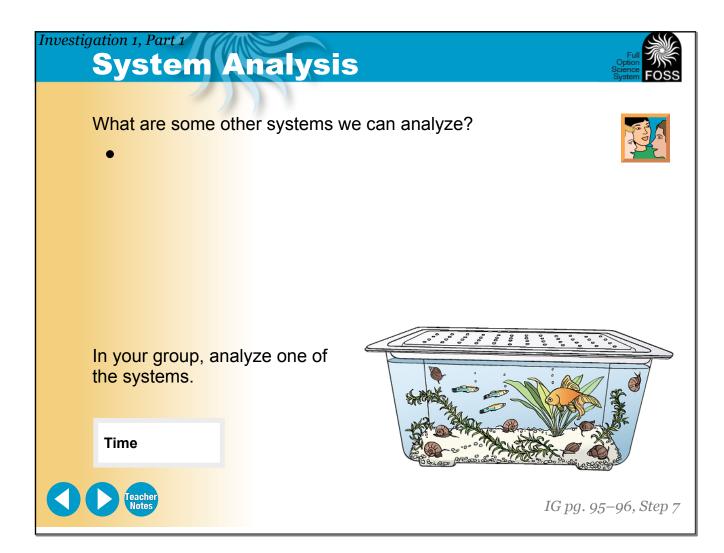




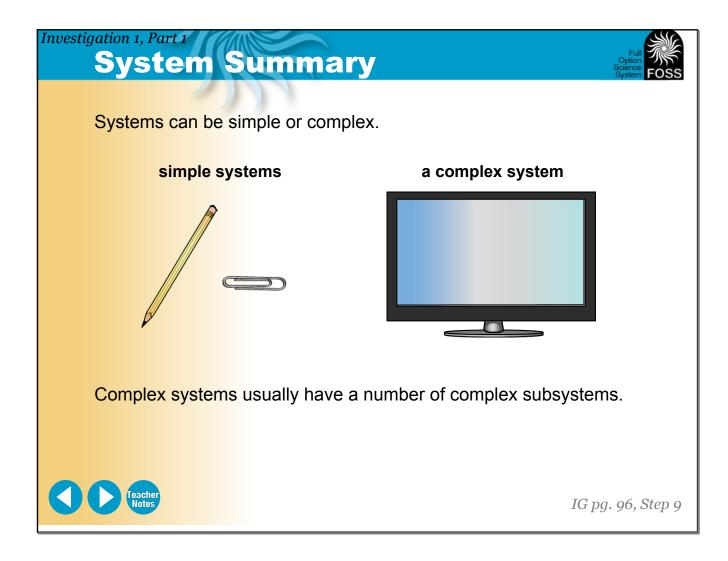


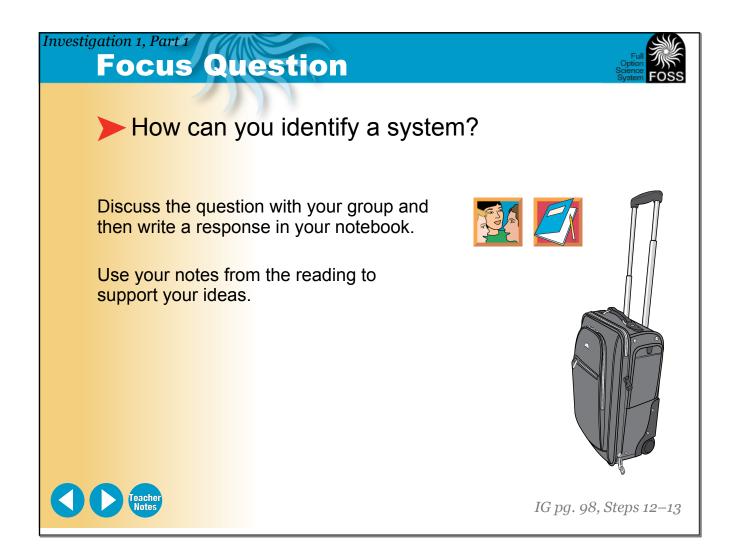


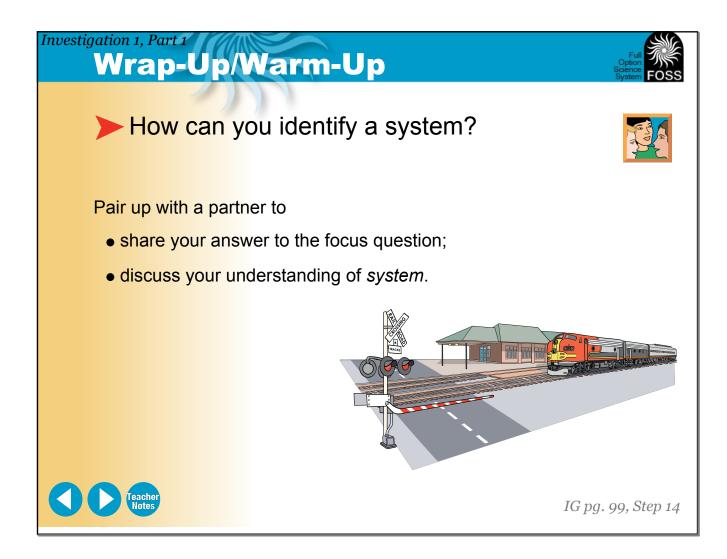












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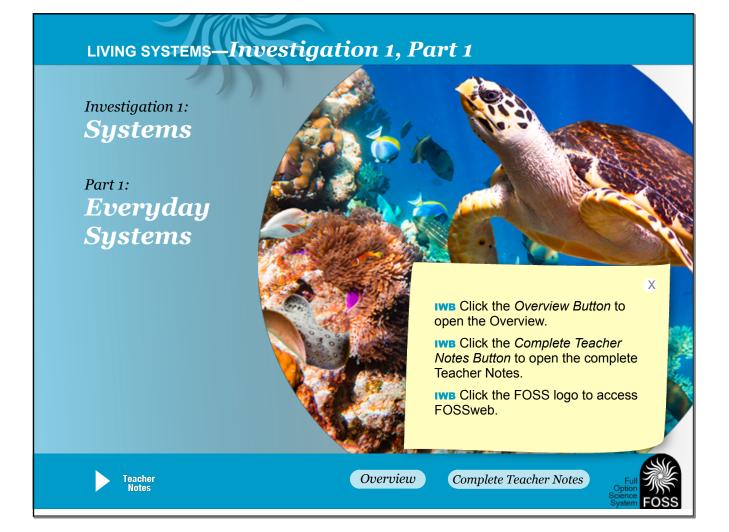
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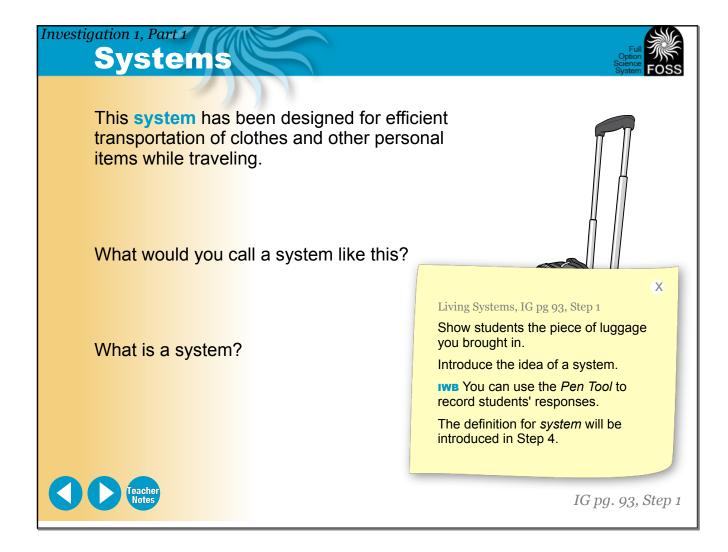
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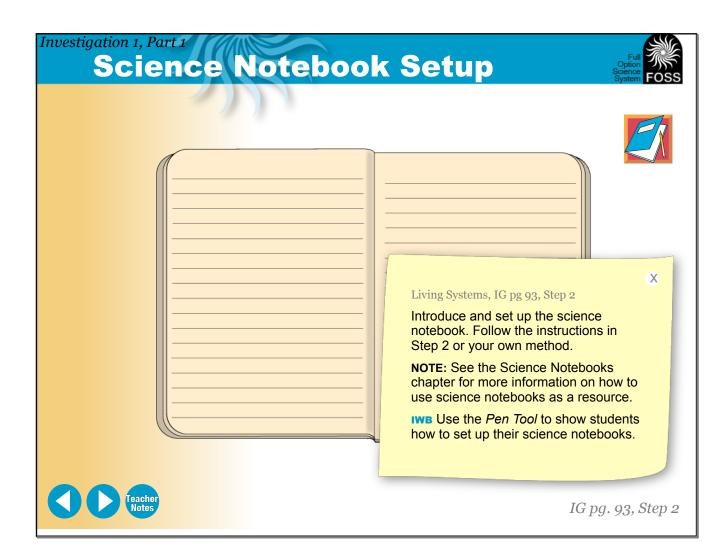
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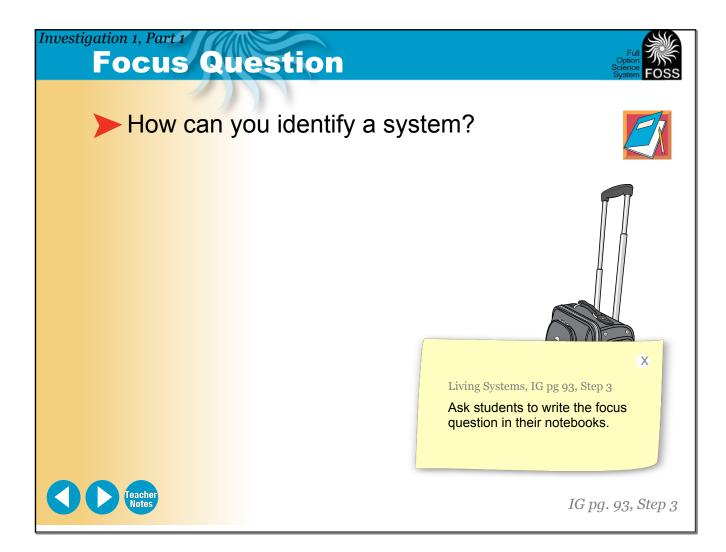
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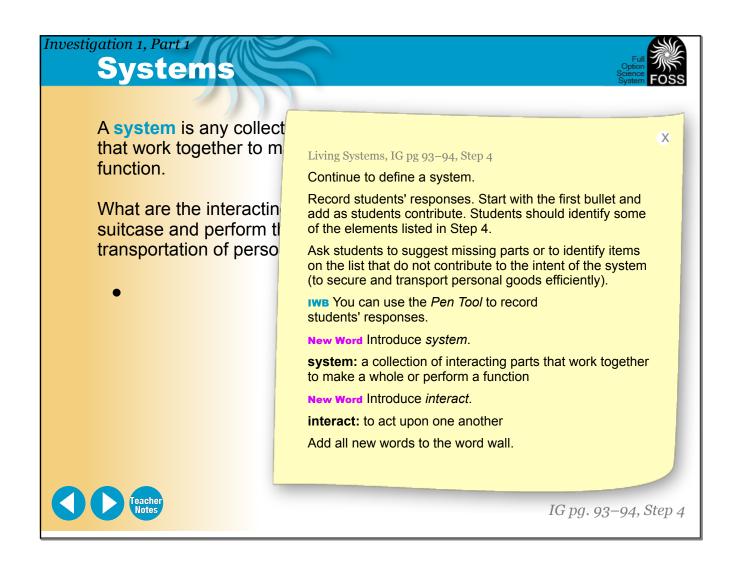
FOSS Program Overview

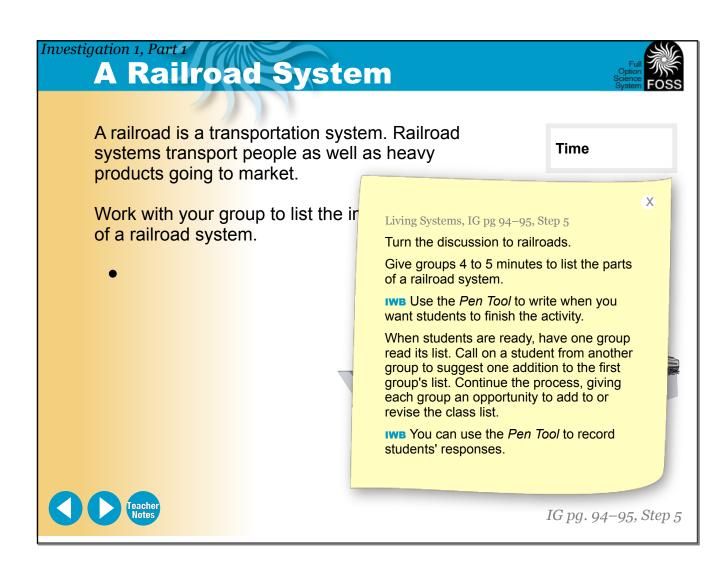


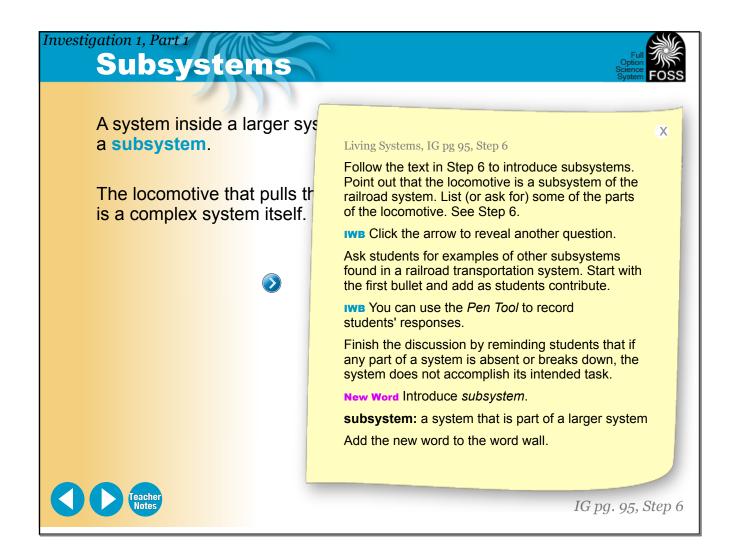


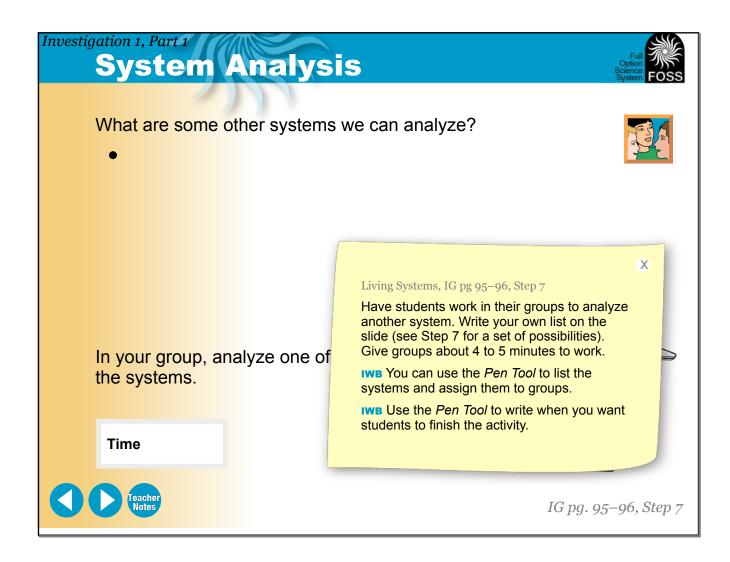


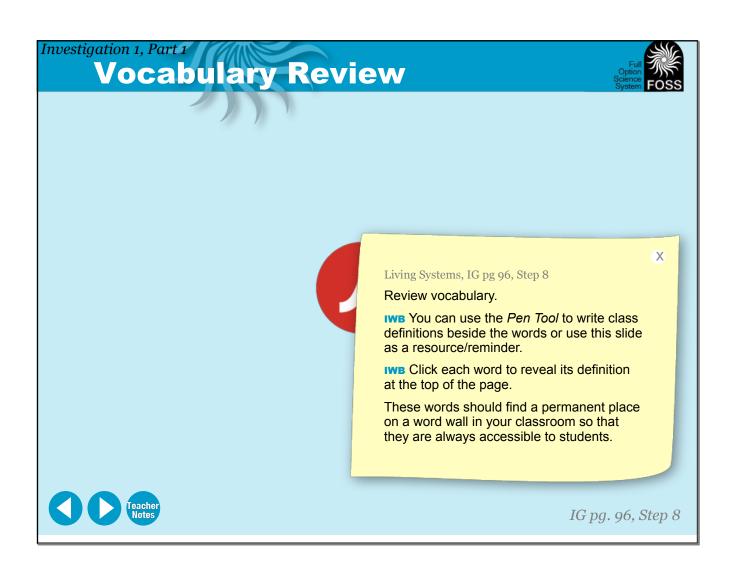


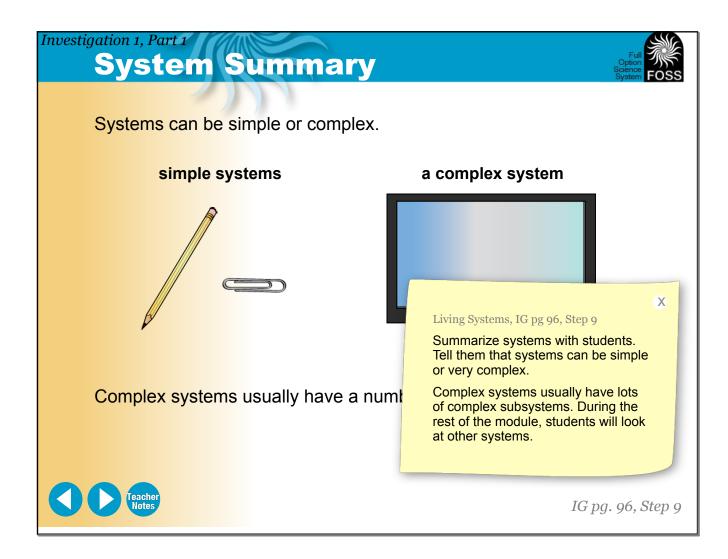












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Investigation 1, Part 1 Reading in Science Resources

Table of C

Investigation 1: Introduction to Sy Is Earth a System The Biosphere . . . Monterey Bay Na Comparing Aquat Nature's Recyclin



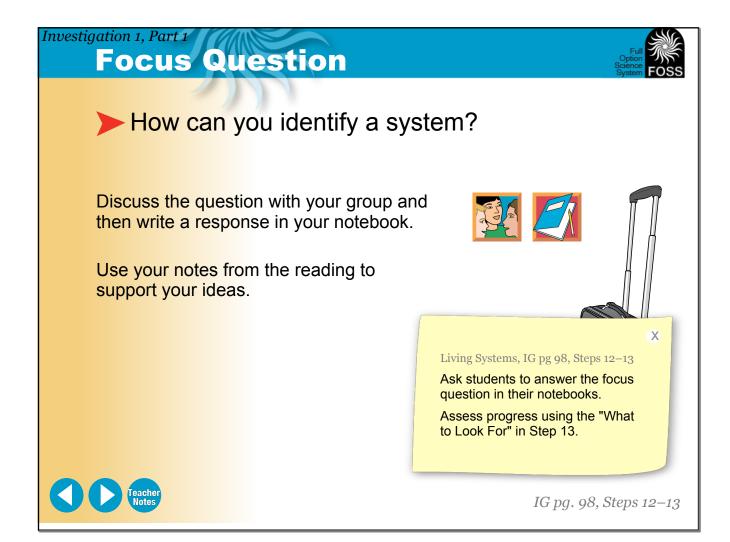
Living Systems, IG pg 97–98, Steps 10–11

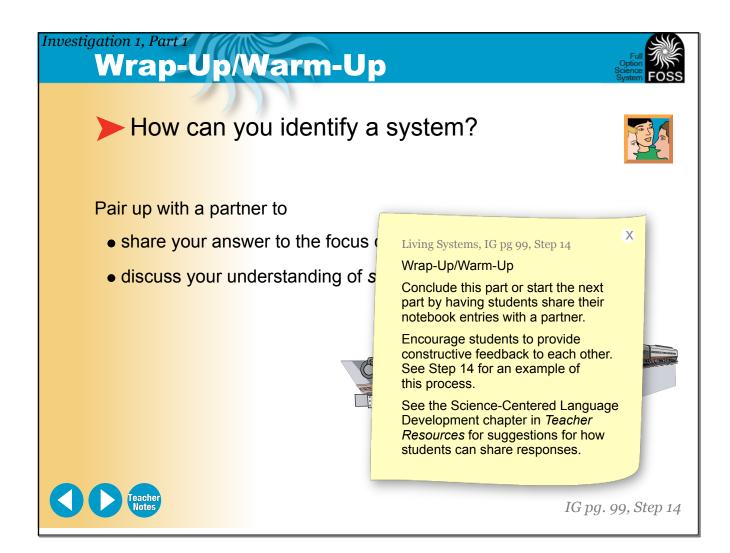
Give students a few minutes to look at and discuss the cover of *Science Resources*. Then have them examine and discuss the table of contents. They should also locate the glossary and index.

Turn to page 3, "Introduction to Systems," in *Science Resources*. Have students preview and read the article as described in Steps 10–11. If you choose to do the concept definition map with students, you can create a new slide or draw the chart on chart paper.

For reading strategies to support English learners and below-grade-level readers, see the Science-Centered Language Development chapter in *Teacher Resources*.

IG pg. 97–98, Steps 10–11





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FOSS Program Overview

March 22, 2019

