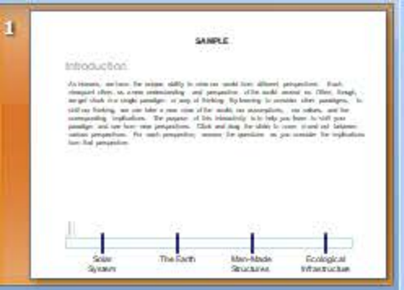
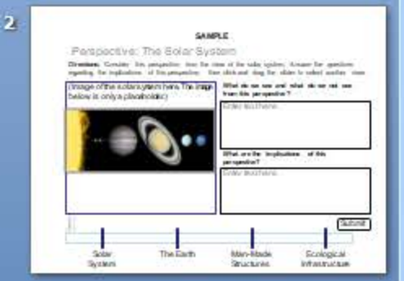




SAMPLE

Introduction

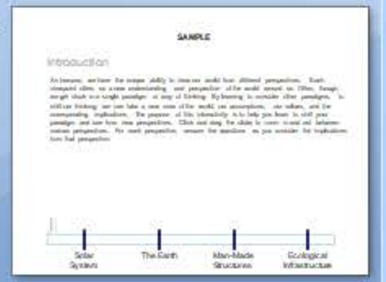
As humans, we have the unique ability to view our world from different perspectives. Each viewpoint offers us a new understanding and perspective of the world around us. Often, though, we get stuck in a single paradigm or way of thinking. By learning to consider other paradigms, to shift our thinking, we can take a new view of the world, our assumptions, our values, and the corresponding implications. The purpose of this interactivity is to help you learn to shift your paradigm and see from new perspectives. Click and drag the slider to zoom in and out between various perspectives. For each perspective, answer the questions as you consider the implications from that perspective.

Designer Notes:

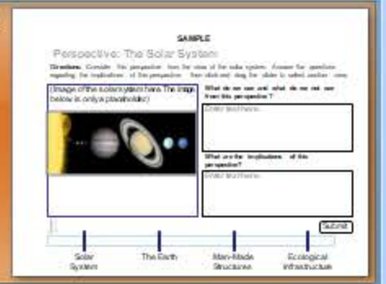
1. User will shift between screens by clicking and dragging the slider. They must complete the information on each screen before being able to move the slider again to another screen.

Slides Outline

1



2



SAMPLE

Perspective: The Solar System

Directions: Consider this perspective from the view of the solar system. Answer the questions regarding the implications of this perspective, then click and drag the slider to select another view.

(Image of the solar system here. The image below is only a placeholder.)

What do we see and what do we not see from this perspective?

Enter text here.

What are the implications of this perspective?

Enter text here.

Submit

Solar System | The Earth | Man-Made Structures | Ecological Infrastructure

Designer notes:

1. The user should be able to type text into each of the boxes on the screen. There should not be limits placed on the amount of text they can type into a box.
2. If the user tries to drag the slider before entering text into all of the boxes on the screen, they should receive the error message: "Please answer all of the questions before continuing."
3. The submit button does not appear until after the learner has answered all of the questions on all four perspective slides. If they click the submit button, a warning comes up that says, "Are you sure you want to finish the activity?" with "yes" and "no" options. If the user selects "yes," they go to the conclusion slide. If they select "no" they can continue moving between perspectives.