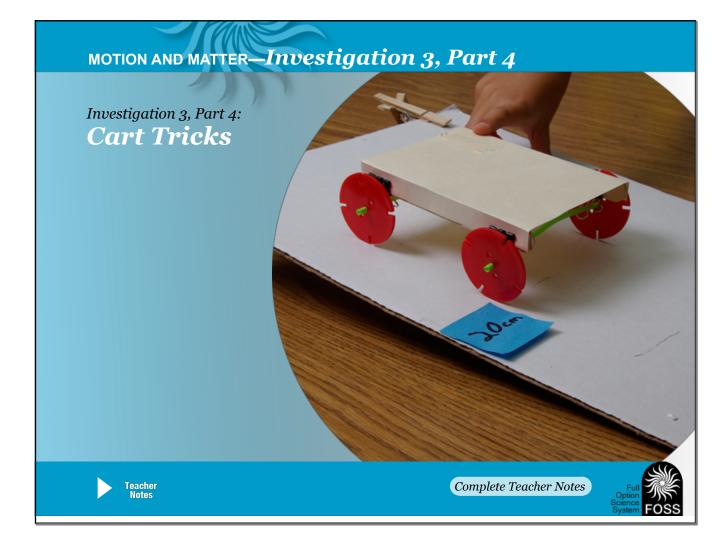
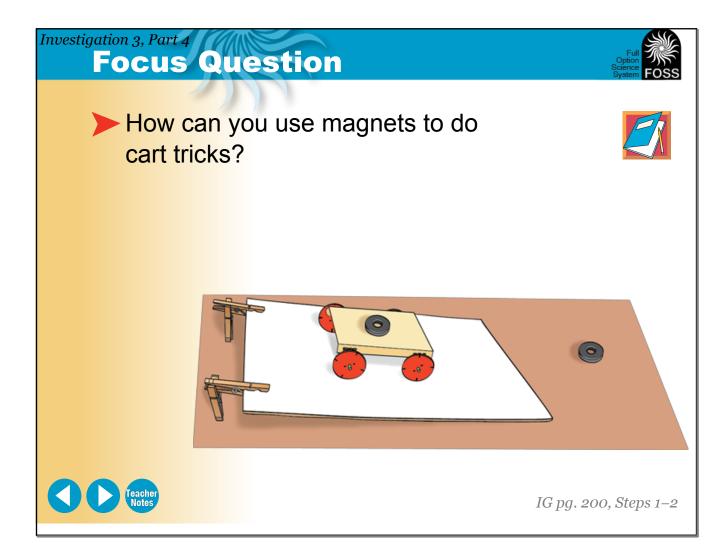
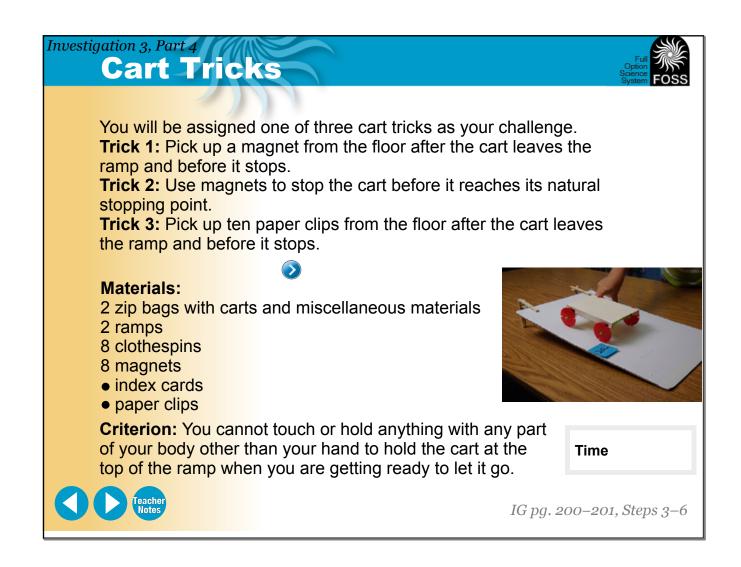
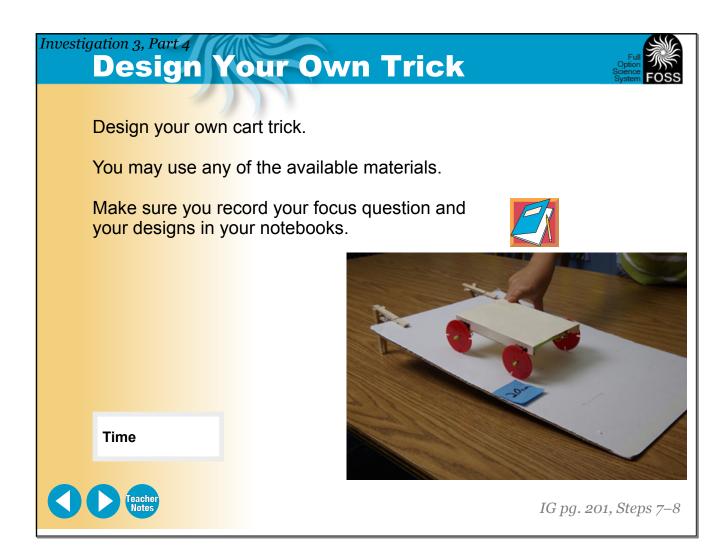
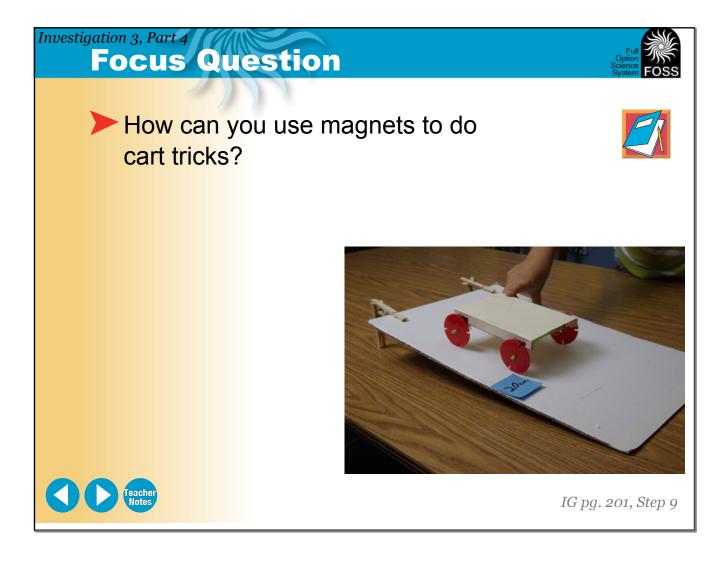
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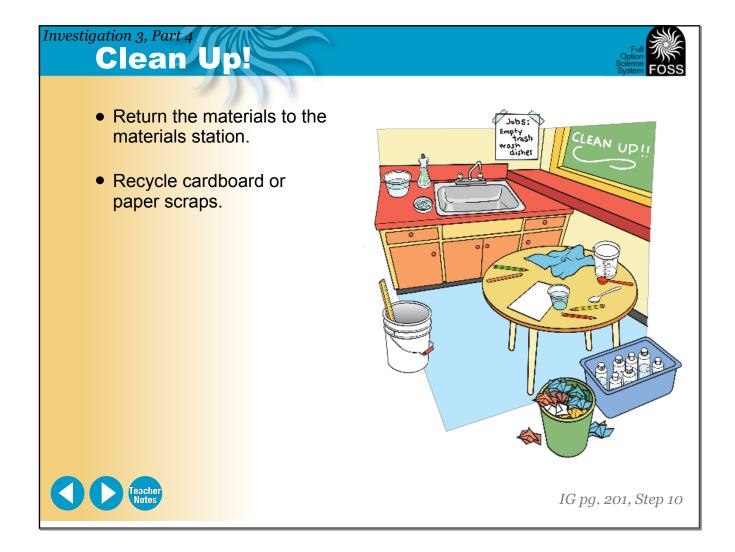


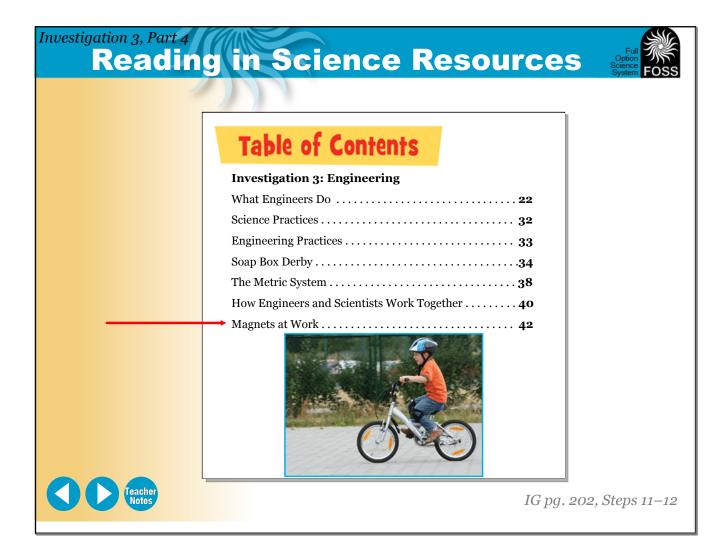


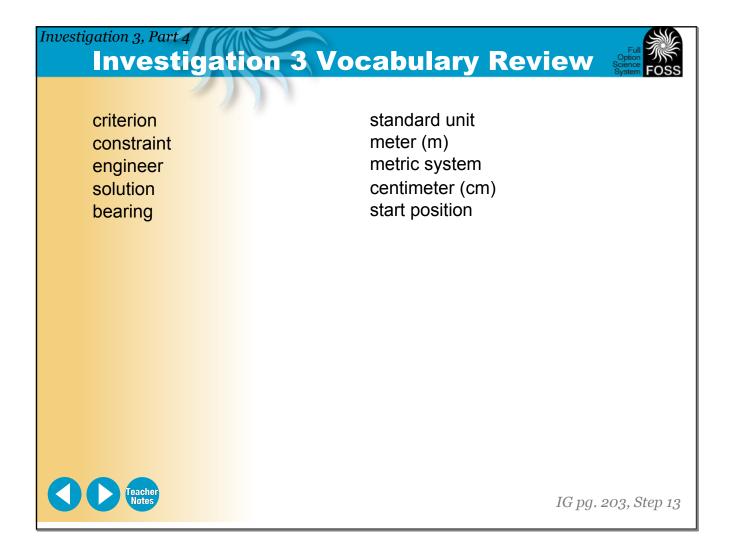


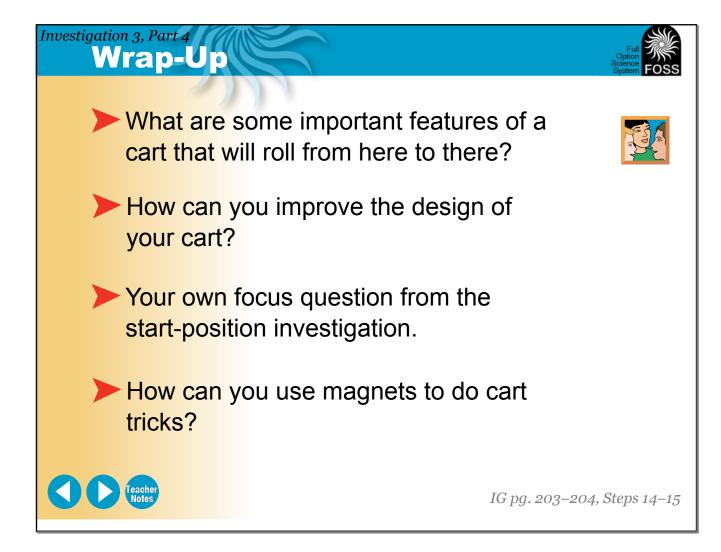












Investigation 3, Part 4 Motion and Matter

Developed at



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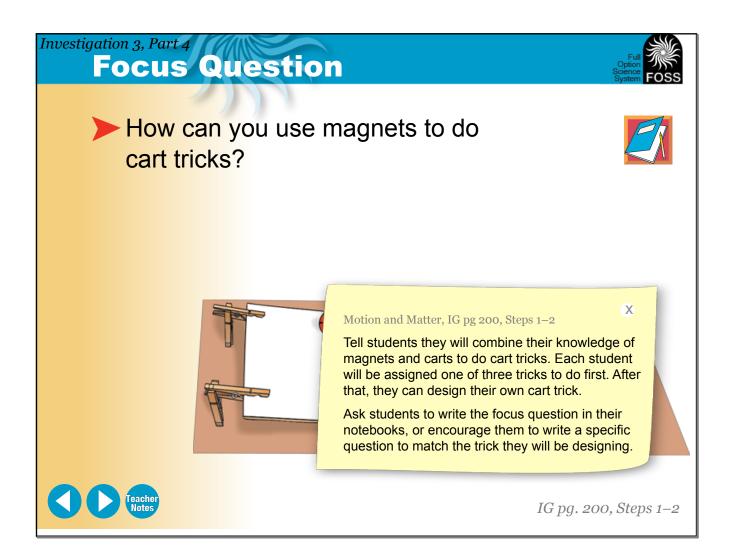
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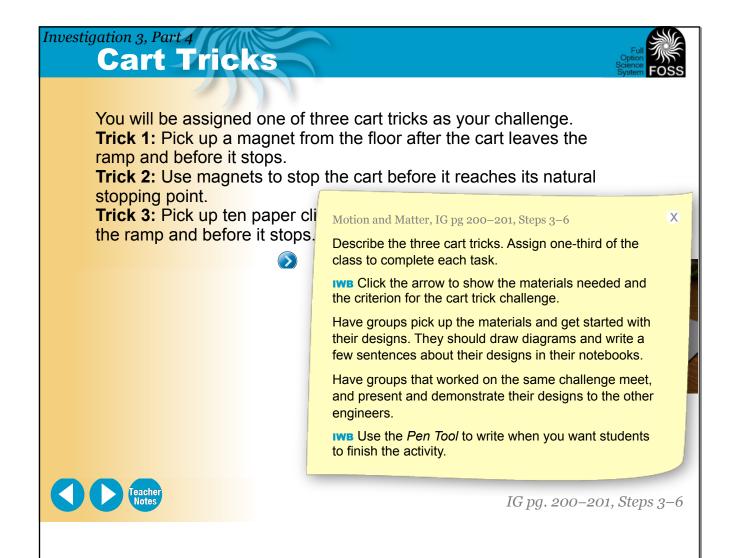
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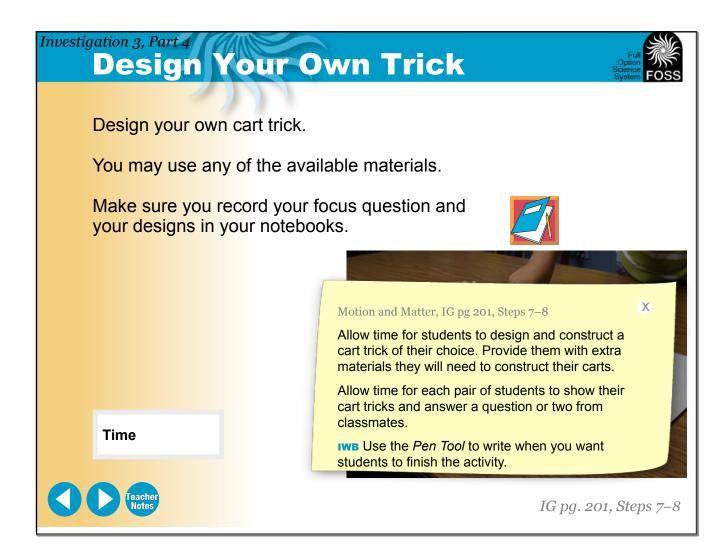
FOSS Program Overview

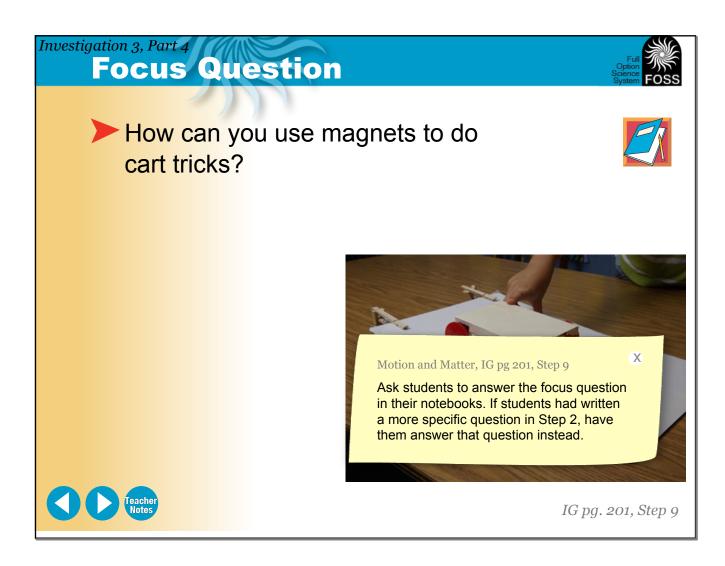
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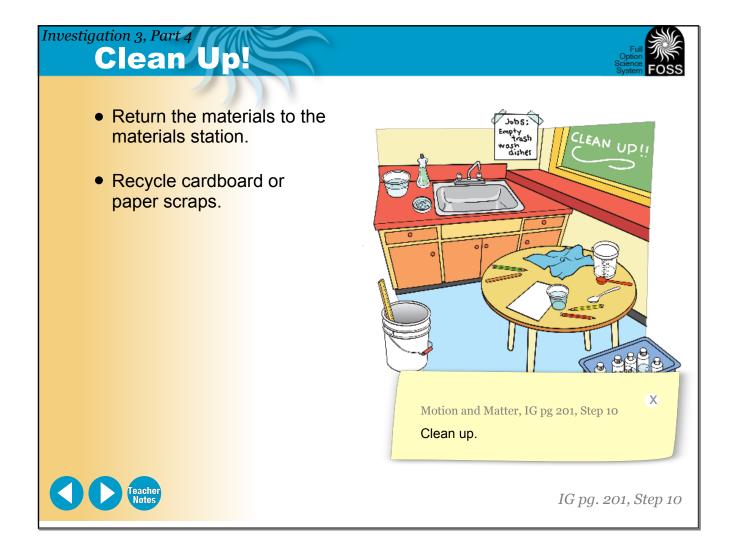




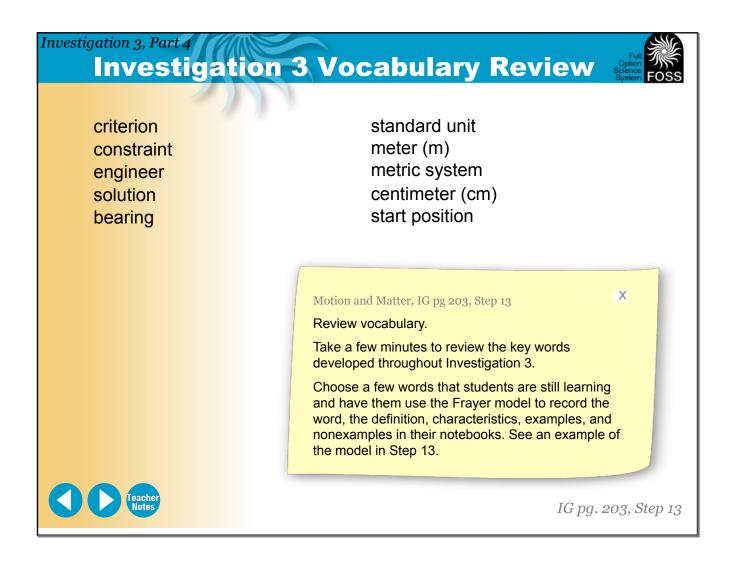


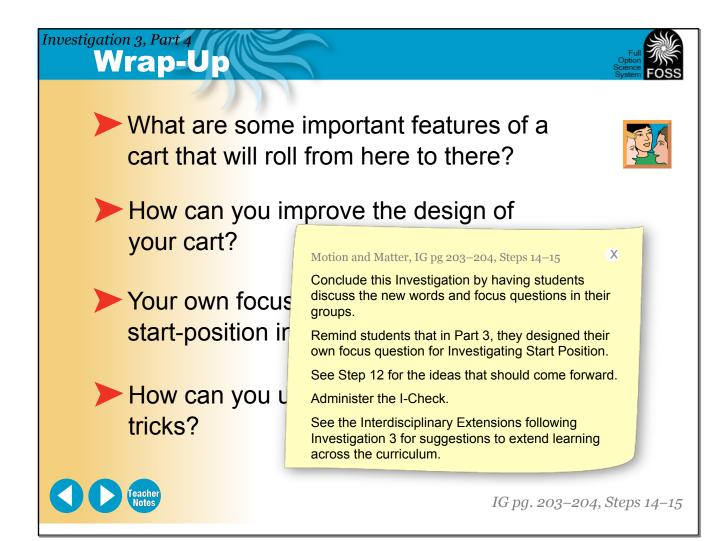






1	g in Science Resources Table of Contents	
	Investigation 3: Engineering	
	What Engineers Do	
	Science Practices 32	
	Engineering Practices	
	Soap Box Derby	
	The Metric System	
	How Engineer	
	→ Magnets at W Motion and Matter, IG pg 202, Steps 11–12	X
	Turn to page 42, "Magnets at Work," in <i>Science</i> <i>Resources</i> . Have students preview and read the selection as described in Step 11. Discuss the reading as described in Step 12.	
	For reading strategies to support English learners and below-grade-level readers, see the Science- Centered Language Development chapter in Teacher Resources.	





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Motion and Matter

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