


DISTANCE SENSOR

LESSON 2 GRAPHIC ORGANIZER

<p>1. How do you think the car can detect objects around it?</p>	<p>2. What do you think the car emits?</p>	
<p>3. What other objects might have this feature?</p>	<p>4. Where else have you seen this?</p>	

StoryMode: Post 34½ Exploration Day 2

<p>What happens to the bouncing ball when you hover your hand over the Range Finder?</p>	<p>What do you observe in the top right hand corner of your screen as you move your hand?</p>
--	---

	Puzzle #1	Puzzle #2	Puzzle #3	Puzzle #4	Puzzle #5
Height in "cm"					
Height in "in"					
Speed (fast or slow)					

<p>What is the sensor detecting?</p>	<p>How do you think the sensor detects this?</p>
<p>How do you know this?</p>	<p>What properties of the sensor make you think this?</p>