What are metalloids? Lesson Review PART A Answer the following. Write your answers in the spaces provided. 1. What are metalloids? 2. How would you describe the ability of most metalloids to conduct heat and electricity? 3. Which element along the zigzag line of the periodic table is not a metalloid? 4. How many elements are metalloids? PART B Match each metalloid in Column B with the correct application in Column A. Write the correct letter in the space provided. Column A Column B 1. lasers a. silicon 2. cleaning products b. arsenic 3. pottery c. antimony 4. production of transistors d. boron 5. computer chips e. germanium	Na	ıme			Class	Date		
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3. pottery c. antimony 4. production of transistors d. boron		1.	lasers	a.	silicon			
4. production of transistors d. boron		2.	cleaning products	b.	arsenic			
		3.	pottery	c.	antimony			
5. computer chips e. germanium		4.	production of transistors	d.	boron			
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Skill Challenge

Skills: identifying, applying, making tables

Find six objects in your home or classroom that may contain metalloids or may have been made with metalloids. Identify the metalloid most likely used for each example. Make a table of the objects and the metalloids in the space below.