<b>Topic/Objectives:</b> 9-4 Toxic Substances; (1) Explain what makes chemicals hazardous, (2) Discuss how chemical hazards affect human health, (3) List some indoor chemical hazards, (4) Discuss where chemical hazards can be found in the environment.		Name:
		Date:
		Period:
Essential Question: How do chemicals in our environment affect our health?		
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Questions:	Notes:	
	chemicals can be hazard	dous in large enough quantities.
	<ul> <li>is matter or energy that causes negative effects to the</li> </ul>	
	environment.	
	Chemical hazards can cause	, birth defects and improper
	functioning of the human body.	
	<ul> <li>Common groups of hazardous chemica</li> </ul>	<ul> <li>Common groups of hazardous chemicals include, chemical</li> </ul>
	mutagens, teratogens,	, allergens and endocrine
	disruptors.	
	Our homes and buildings contain many types of chemical hazards including	
	asbestos, radon, (VOCs)organic compounds, carbon	
	monoxide, and lead.	
	There are also	in the outside air, in the soil,
	and in our water systems.	
	Toxic chemicals may accumulate in organis	sms as they feed on each other
	through a process called	-
	The accumulation of these substances may	
	through	
Summary:		
Summary.		