that makes the statement false and write the correct word on the line after the statement.			
	1.	A mineral is a crystalline liquid.	- APIP
	2.	Some minerals form when magma cools.	The same of the sa
	3.	The phrase "crystal structure" refers to the repeating patter	erns in
		which atoms are arranged in a crystal.	
	4.	Some crystals are formed from minerals dissolved in liqui	ids. Write
5. When liquid evaporates, mineral molecules may come together to *		gether to *	
form crystals			
6. Minerals that are different in other properties may be alike in color.			e in color.
7. Tests for hardness and streak help identify minerals.			
	8. Two types of cleavage are metallic and glassy.		
	9. Fracture is the tendency of a mineral to break along a smooth, flat		
surface.			
10. Minerals called ores are mined because they contain beautiful			tiful
substances.			
<b>Directions:</b> Match the descriptions in Column I with the terms in Column II. Write the letter of the correct pair of words in the blank at the left.			
Column I			Column II
	<u>· 1 · 11 </u>	properties that make titanium useful for tennis	a. usefulness, profitability
		rackets and wheelchairs	b. lightness, durability
		minerals mined for titanium	c. ilmenite, rutile
		products in which titanium is used	d. automobiles, aircraft
		qualities of a stone that make it a gemstone	a beauty rarity
	1 1	(HIGHTIES OF A MINERAL THAT CLASSITY IT AS OFF	a Deality rapity