


Response Report


Session: Periodic Table- Metals


Class: per7


Class Points Avg: 75.80 out of 100.00 (75.80%)


(Includes only students who took assessment)


1 On the Periodic Table, _____		
A	11%	The groups are arranged horizontally, and the periods vertically.
 B	89%	The groups are arranged vertically, and the periods horizontally.

2 The quality of a metal where it can be pounded into shapes is called _____.		
A	7%	ductility
 B	85%	malleability
C	7%	Conductance
D	0%	magnetism

3 The quality of a metal where it can be pulled into thin wire is _____.		
 A	85%	ductility
B	4%	malleability
C	11%	conductance
D	0%	magnetism

4 Most metals have _____ melting points.		
 A	89%	high
B	11%	low

5 Gold is _____.		
A	26%	reactive
 B	74%	unreactive

6 A metal mixed with something else is a(n) _____.		
A	11%	isotope
 B	85%	alloy
C	0%	earth element
D	4%	made made element


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7	The process of corrosion is the loss of material due to _____.		
A	15%	bending and breaking	
B	26%	acids reacting with the metals	
 C	59%	oxides formed with the metals	

8	alkali metals are _____.		
A	4%	located on the right side of the periodic table	
 B	89%	the most reactive metals	
C	7%	the least reactive metals	

9	_____ is used in some medicines and batteries.		
A	0%	sodium	
 B	59%	lithium	
C	33%	potassium	
D	7%	vanadium	

10	To make extremely light weight metal ladders and airplane parts, one would mix _____ and _____.		
 A	52%	magnesium and aluminum	
B	37%	iron and aluminum	
C	0%	sodium and magnesium	
D	11%	sodium and aluminum	

11	Calcium is a(n) _____ metal.		
A	19%	Alkali	
 B	74%	Alkaline Earth	
C	7%	Transition	

12	The transition metal responsible for making your blood red is _____.		
A	11%	molybdenum	
B	7%	copper	
 C	81%	iron	


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13	All transition metals are good _____.	
A	7%	at malleability
B	0%	at ductility
 C	93%	at conductance

14	Actinides and Lanthanides are also called _____.	
A	38%	Alkali metals
 B	42%	Rare earth metals
C	19%	Alkaline earth metals

15	All elements past Uranium on the periodic table _____.	
 A	85%	are man made
B	4%	glow when lights are turned off
C	8%	are very light and stable
D	4%	are long lived