

# Chemistry The Central Science



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# Periodic Table and Periodic Trends Review

16. Which element has an electron configuration ending in 3p <sup>6</sup> ?	1.	Why o	do elements in t	he same group have simila	r properties? _	Same number of vale	mee electrons	
Which elements reside in period 2? Lithium, Beryllium, Boron, Carbon, Nitrogen, Oxygen, Florine, Neon  I T T or F: Group 1 elements are referred to as alkali metals.  F T or F: Calcium is halogen.  Metals prefer to (gain / lose) electrons and become (cations / anions).  Aluminum will (gain / lose) electrons and become a (cations / anion).  Chlorine will (gain / lose) electrons and become a (cations / anion).  T T or F: Bromine is considered to be a good conductor of electricity.  T T or F: Aluminum is a metalloid.  T T or F: Aluminum is a metalloid.  T T or F: Antimony would be considered to have both metal and nonmetal properties.  T T or F: Braium has 2 valence electrons.  T T or F: Phosphorus has 7 valence electrons.  Which block (s.p.d.f) are the following found?  Sodium  Sodium  Solition  P Uranium  I need to be electronegativity of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.	2.	Which	Which 3 elements would you assume to have similar properties? O, He, S, Ca, P, Se O, S, Se.					
4T_ T or F: Group 1 elements are referred to as alkali metals. 5F_ T or F: Calcium is halogen. 6T_ T or F: Tungsten is a transition metal. 7Metals prefer to (gain / lose) electrons and become (cations / anions). 8Aluminum will (gain / lose) electrons and become a (cation / anion). 9Chlorine will (gain / lose) electrons and become a (cation / anion). 10F_ T or F: Bromine is considered to be a good conductor of electricity. 11F_ T or F: Aluminum is a metalloid. 12T_ T or F: Silicon is a metalloid. 13T_ T or F: Barium has 2 valence electrons. 14T_ T or F: Barium has 2 valence electrons. 15F_ T or F: Phosphorus has 7 valence electrons 16. Which element has an electron configuration ending in 3p <sup>6</sup> ?Argon			Why did you	choose those three?	They are	e in the same Group		
5. F_T or F: Calcium is halogen. 6T_T or F: Tungsten is a transition metal. 7Metals prefer to (gain / lose) electrons and become (cations / anions). 8Aluminum will (gain / lose) electrons and become a (cations / anion). 9Chlorine will (gain / lose) electrons and become a (cations / anion). 10F_T or F: Bromine is considered to be a good conductor of electricity. 11F_T or F: Aluminum is a metalloid. 12T_T or F: Silicon is a metalloid. 13T_T or F: Antimony would be considered to have both metal and nonmetal properties. 14T_T or F: Barium has 2 valence electrons. 15F_T or F: Phosphorus has 7 valence electrons 16. Which element has an electron configuration ending in 3p <sup>b</sup> ?	3.	Which	Which elements reside in period 2? Lithium, Beryllium, Boron, Carbon, Nitrogen, Oxygen, Florine, Neon,					
6. T T or F: Tungsten is a transition metal. 7. Metals prefer to (gain / lose) electrons and become (cations / anions). 8. Aluminum will (gain / lose) electrons and become a (cation / anion). 9. Chlorine will (gain / lose) electrons and become a (cations / anion). 10. F T or F: Bromine is considered to be a good conductor of electricity. 11. F T or F: Aluminum is a metalloid. 12. T T or F: Silicon is a metalloid. 13. T T or F: Barium has 2 valence electrons. 14. T T or F: Barium has 2 valence electrons. 15. F T or F: Phosphorus has 7 valence electrons. 16. Which element has an electron configuration ending in 3p <sup>6</sup> ?  17. Which block (s.p.d.f) are the following found?  18. Sodium  19. Uranium  19. Uranium  19. In general, the electronegativity of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group. 20. In general, the atomic radius of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.	4.	T_T or F: Group 1 elements are referred to as alkali metals.						
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Chlorine will (gain / lose) electrons and become a (cations / anion).  F T or F: Bromine is considered to be a good conductor of electricity.  T or F: Aluminum is a metalloid.  T or F: Silicon is a metalloid.  T or F: Antimony would be considered to have both metal and nonmetal properties.  T or F: Barium has 2 valence electrons.  F T or F: Phosphorus has 7 valence electrons.  Which element has an electron configuration ending in 3p <sup>6</sup> ?	7.	Metals prefer to (gain / lose) electrons and become (cations / anions).						
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13T or F: Antimony would be considered to have both metal and nonmetal properties.  14T or F: Barium has 2 valence electrons.  15FT or F: Phosphorus has 7 valence electrons  16. Which element has an electron configuration ending in 3p <sup>6</sup> ?Argon  17. Which block (s,p,d,f) are the following found?    Sodium	11	F	T or F: Alum	inum is a metalloid.				
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15. F T or F: Phosphorus has 7 valence electrons  16. Which element has an electron configuration ending in 3p <sup>6</sup> ? Argon  17. Which block (s,p,d,f) are the following found?  Sodium	13	T	_T or F: Antim	nony would be considered t	o have both m	etal and nonmetal prope	erties.	
16. Which element has an electron configuration ending in 3p*?	14	T	_T or F: Bariu	m has 2 valence electrons.				
17. Which block (s,p,d,f) are the following found?  Sodium  Iron  Silicon  Uranium  F  18. Which block (s,p,d,f) contains the actinide series?  In general, the electronegativity of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.  20. In general, the atomic radius of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.	15F_T or F: Phosphorus has 7 valence electrons							
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Iron Silicon D Uranium If  18. Which block (s,p,d,f) contains the actinide series? If  19. In general, the electronegativity of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.  20. In general, the atomic radius of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.	17	. Which	block (s,p,d,f)	are the following found?				
Silicon Uranium  Uranium  f  18. Which block (s,p,d,f) contains the actinide series?  19. In general, the electronegativity of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.  20. In general, the atomic radius of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.		•	Sodium	8				
Uranium  f  18. Which block (s,p,d,f) contains the actinide series?  f  19. In general, the electronegativity of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.  20. In general, the atomic radius of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.			Iron	d				
18. Which block (s,p,d,f) contains the actinide series?			Silicon	P				
<ol> <li>In general, the electronegativity of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.</li> <li>In general, the atomic radius of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.</li> </ol>			Uranium	f				
(increases/decreases) as you move down a group.  20. In general, the atomic radius of an element (increases/decreases) as you move across a period and (increases/decreases) as you move down a group.	18	Which	block (s.p.d.f)	contains the actinide series	s?	r e		
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(increases/decreases) as you move down a group.	(increases/decreases) as you move down a group.							
	20	. In gen	eral, the atomic	e radius of an element (incr	eases/decrease	<ul> <li>as you move across a</li> </ul>	period and	
21. Identify the period and group of the element with the electron configuration of [Ne] 3S <sup>2</sup> 3P <sup>4</sup>		(increa	ases/decreases)	as you move down a group	>.			
	S <sup>2</sup> 3P <sup>4</sup>							
Period 3 – Group 16		Period	3 - Group 16					

# **Elements Periodic Table Trends Review Questions**

Morris Hein, Susan Arena, Cary Willard

#### **Elements Periodic Table Trends Review Questions:**

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clear writing style written with the students in mind Julia uses her background of teaching hundreds of general chemistry students per year and creates content to offer more detailed explanation on areas where she knows they have problems With outstanding art a consistent problem solving approach interesting applications woven throughout the chapters and a wide range of end of chapter problems this is a great third edition text 

Chemistry Neil D. Jespersen, Alison Hyslop, 2021-11-02 Chemistry The Molecular Nature of Matter 8th Edition continues to focus on the intimate relationship that exists between structure at the atomic molecular level and the observable macroscopic properties of matter Key revisions in this edition focus on three areas The deliberate inclusion of more updated real world examples that relate common real world student experiences to the science of chemistry Simultaneously examples and questions have been updated to align them with career concepts relevant to the environmental engineering biological pharmaceutical and medical sciences Providing students with transferable skills with a focus on integrating metacognition and three dimensional learning into the text When students know what they know they are better able to learn and incorporate the material Providing a total solution through New WileyPLUS by fully integrating the enhanced etext with online assessment answer specific responses and additional practice resources The 8th edition continues to emphasize the importance of applying concepts to problem solving to achieve high level learning and increase retention of chemistry knowledge Problems are arranged in an intuitive confidence building order

Foundations of College Chemistry, Alternate Morris Hein, Susan Arena, 2010-01-26 Learning the fundamentals of chemistry can be a difficult task to undertake for health professionals For over 35 years this book has helped them master the chemistry skills they need to succeed It provides them with clear and logical explanations of chemical concepts and problem solving They II learn how to apply concepts with the help of worked out examples In addition Chemistry in Action features and conceptual questions checks brings together the understanding of chemistry and relates chemistry to things health professionals experience on a regular basis 

Cracking the AP Chemistry Exam, 2014 Edition Princeton Review (Firm), Paul Foglino, 2013-08-06 Provides techniques for achieving high scores on the AP chemistry exam and includes two full length practice tests a subject review for all topics and sample questions and answers

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