Lesson	W: 5.3	Unit: Chemistry	,	Topie: Covalent Bonding
Objectives: SWBAT explain the difference between covalent bonds and ionic bonds. Students will be able to describe how covalent bonds form multiple bonds.		Materials: Element bonding cards		
	Standard:			
S14b. Explain how compounds are formed, and how their pr Assessment: Students will identify how to form compounds based on the number of bonds available for each pair.			Vocabulary: covalent bond, single bond, double bond, triple bond	
Do-Now: What types of elements typically form ionic bonds? What compounds would be formed by the following elements: Ca and F, Na and O, Al and O.			Agenda: 1. Do Now (5 min) 2. Covalent Bonds (10 min) 3. Multiple Bonds (20 min) 4. Independent Practice (20 min) 5. Share (10 min) 6. Reflect (5 min)	
This car		Iships-there can be t		share more than 2 electrons. ads), best friends (double
New M	aterial:	-		
		Ifill their outermost		Usually, elements will share 2 an also share 4 with a double
	Practice:	NOT THE WAR IN	Y	
2.	are shared, and ionic be When covalent bonds a	onds are where elect are formed, they can soking at the elemen	rons are given an share 2, 4 or 6 el	ent bonds occur when electrons d taken. ectrons in order to fill their ng, you can determine how many
	ndent Practice:			control control seems and seems about
	Students will practice of practice ensuring that of			alent and ionic bonds. They will
	g: All elements want to he accomplish this by form			nost shells. They can
Assessi 5. 6. 7.	ment Questions: What elements typicall Covalent bonds can for	y form ionic bonds; m up to how many owing elements and	Covalent bonds bonds?	? ound they would form. Identify
Homey		The second second second		
	ntiation:	Ds.		
9. 3		eeds can work with	another student to	show the bonds that are

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Tobias Bleicker

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General Chemistry Workbook Daniel C. Tofan, 2010-07-28 This workbook is a comprehensive collection of solved exercises and problems typical to AP introductory and general chemistry courses as well as blank worksheets containing further practice problems and guestions It contains a total of 197 learning objectives grouped in 28 lessons and covering the vast majority of the types of problems that a student will encounter in a typical one year chemistry course It also contains a fully solved 50 guestion practice test which gives students a good idea of what they might expect on an actual final exam covering the entire material Forensic Polymer Engineering Peter Rhys Lewis, 2010-02-18 Given the infinite number of applications of polymeric materials in everyday life especially applications where a failure in service may lead to economic loss injury or death the ability to determine the cause of failure using forensic engineering techniques is essential Forensic polymer engineering Why polymer products fail in service reviews the latest forensic engineering techniques used in the investigation of failed polymer materials It presents a series of case studies which illustrate the different types of failure and the forensic engineering techniques used in their investigation. The first chapters give an introduction to forensic polymer engineering and an overview of the examination and analysis of failed polymer components Further chapters give detailed case studies of failure and forensic investigation of polymeric medical devices polymer storage tanks small polymeric containers polymer pipes and fittings polymeric seals polymeric tools and ladders polymer components in transport applications and polymer consumer products A final concluding chapter provides information on causes of product failure and discusses poor manufacturing methods poor design poor choice of materials and failure due to insufficient account being taken of environmental factors With its distinguished authors Forensic polymer engineering Why polymer products fail in service is a standard reference for forensic experts practicing in all engineering fields that involve polymeric materials as well as design and construction professionals product manufacturers and insurance professionals Reviews the latest forensic engineering techniques used in the investigation of failed polymer components Detailed case studies illustrate different types of failure in polymer components fittings and medical devices Examines the role of manufacturing in product failure with an overview of faults recognised in methods design and material selection Biology, Vol. I: Lessons 1 - 45 Quantum Scientific Publishing, 2023-06-12 Quantum Scientific Publishing QSP is committed to providing publisher quality low cost Science Technology Engineering and Math STEM content to teachers students and parents around the world This book is the first of four volumes in Biology containing lessons 1 45 Volume I Lessons 1 45 Volume II Lessons 46 90 Volume III Lessons 91 135 Volume IV Lessons 136 180 This title is part of the QSP Science Technology Engineering and Math Textbook Series

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Lessons in Environmental Microbiology Roger Tim Haug, 2019-07-17 Lessons in Environmental

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Layered Nanomaterials for Solution-Processed Optoelectronics Manjeet Singh, Ashish Kumar Singh, Balaram Pani, 2025-03-17 This book will provide different strategies and deliberate engineering concepts for the processing and application of advanced nanomaterials with layered structures for optoelectronic devices to enable device production at an industrial scale Layered Nanomaterials for Solution Processed Optoelectronics provides exhaustive state of the art knowledge centered on the various two dimensional 2D nanomaterials and their different types of applications in optoelectronic device fabrication The first few chapters focus on the processing and application of the 2D MXene in devices for energy conversion and storage Then there is discussion on 2D perovskite based nanomaterials for fabrication of photovoltaic devices and flexible light emitting diodes The readers will gain insight into large area fabrication methods of flexible devices using advanced nanomaterials with layered structures such as graphene conjugated COFs 2D hBN hexagonal boron nitride silicene 2D polymers transition metal dichalcogenides and black phosphorous Each chapter discusses the strategies and challenges for applications of layered nanomaterials in optoelectronics This book is intended for graduate students researchers and engineers working in the area of advanced nanomaterials energy conversion energy storage sensors and different types of optoelectronic devices Science Makes Sense .1969 The Software Encyclopedia .1997 **General Chemistry: Experiment and Theory** Richard H. Eastman, 1970 Discover Science: Teacher's annotated edition, 1991 Science content helps develop the skills needed to understand how science works learn new concepts solve problems and make decisions in today s technological society **Merrill Chemistry** Robert C. Smoot, Smoot, Richard G. Smith, Jack Price, 1998 **Prentice Hall Physical Science Concepts in Action Program**

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