

Name _____

Molecular Geometries Lab Report Sheet

Formula	Lewis Structure	No of electron domains/lig	Electron domain geometry	VSEPR Molecular geometry	Hybridization of central atom	Polar ?
CO ₂	<p>Valence 24</p> $\text{O}=\text{C}=\text{O}$ <p>2 charge clouds</p>	0	Linear 180°	Linear 	sp	NP
BF ₃	<p>Valence 32</p> $\text{F}=\text{B}-\text{F}$	0	Trigonal planar 120°		sp ²	NP
SnCl ₂	<p>Valence 24</p> $\text{Cl}=\text{Sn}-\text{Cl}$	3	Bent 120°		sp ²	P
BF ₄ ⁻	<p>Valence 40</p> $\left[\text{F}-\text{B}-\text{F} \right]^{-}$	0	Tetrahedral 109.5°		sp ³	P
AsH ₃	<p>Valence 24</p> $\text{H}-\text{As}-\text{H}$	4	Trigonal pyramidal 109.5°		sp ³	P
H ₂ S	<p>Valence 14</p> $\text{H}-\text{S}-\text{H}$	2	Bent 109.5°		sp ³	NP
NH ₂ ⁻	<p>Valence 10</p> $\left[\text{H}-\text{N}-\text{H} \right]^{-}$	2	Bent 109.5°		sp ³	P
PCl ₄	<p>Valence 40</p> $\text{F}-\text{P}-\text{Cl}$	0	Trigonal bipyre 120 + 90		sp ³ d	P

Lewis Dot Structure Molecular Models Lab Answers

CO Houle



Lewis Dot Structure Molecular Models Lab Answers:

Lab Manual for General, Organic, and Biochemistry Denise Guinn, Rebecca Brewer, 2009-08-21 Teaching all of the necessary concepts within the constraints of a one term chemistry course can be challenging Authors Denise Guinn and Rebecca Brewer have drawn on their 14 years of experience with the one term course to write a textbook that incorporates biochemistry and organic chemistry throughout each chapter emphasizes cases related to allied health and provides students with the practical quantitative skills they will need in their professional lives *Essentials of General Organic and Biochemistry* captures student interest from day one with a focus on attention getting applications relevant to health care professionals and as much pertinent chemistry as is reasonably possible in a one term course Students value their experience with chemistry getting a true sense of just how relevant it is to their chosen profession To browse a sample chapter view sample ChemCasts and more visit www.whfreeman.com/gob *Exploring Physical Science in the Laboratory* John T. Salinas, 2019-02-01 This full color manual is designed to satisfy the content needs of either a one or two semester introduction to physical science course populated by nonmajors It provides students with the opportunity to explore and make sense of the world around them to develop their skills and knowledge and to learn to think like scientists The material is written in an accessible way providing clearly written procedures a wide variety of exercises from which instructors can choose and real world examples that keep the content engaging *Exploring Physical Science in the Laboratory* guides students through the mysteries of the observable world and helps them develop a clear understanding of challenging concepts *Exploring Chemistry Laboratory Experiments in General, Organic and Biological Chemistry* Julie R. Peller, 2003-04 This lab manual is organized and written to ensure that non science majors are comfortable with chemistry labs by making the experiments more applicable to students daily lives This approach also serves to make the experiments more understandable Many labs relate specifically to allied health fields **Introduction to General, Organic, and Biochemistry** Morris Hein, 1997 The authors recognize that both science and mathematics may be daunting subjects for many students taking this course With this in mind they have anticipated where students might stumble and have paced and organized this text to help them through Their goal is to make the material interesting and relevant so students understand the basic chemical principles related to their career The authors emphasize problem solving and provide a range of practice exercises As in previous editions the text first presents the basic concepts of general chemistry and then moves into organic and biochemistry In this edition the first two sections have been revised primarily to improve explanations and include new pedagogical features The biochemistry portion has been thoroughly updated to include coverage of many recent developments and emerging technologies in the field *Chemistry* McGraw-Hill Staff, 2001-07 **NASA Technical Memorandum**, 1994 **Biology/science Materials** Carolina Biological Supply Company, 1991 [Fostering Expert Inquiry Skills and Beliefs about Chemistry Through the MORE Laboratory Experience](#) Lydia Tsing Tien, 1998 **Carolina Science and Math**

Carolina Biological Supply Company,2003 *Merrill Chemistry* Robert C. Smoot,Smoot,Richard G. Smith,Jack Price,1998
Scientific and Technical Aerospace Reports ,1968 Lists citations with abstracts for aerospace related reports obtained
from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical
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