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study guide 2.7 VSEPR, Bond Hybridization, and Molecular Geometry Lewis structures can determine
properties such as geometry, bond orders, bond lengths, and dipoles for molecules. The Valence-Shell-
Electron-Pair-Repulsion (VSEPR) theory can predict molecular geometry by minimizing electron electron
repulsion.

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(called molecular geometry). To show how to make sketches of the molecular geometry of atoms in
molecules and polyatomic ions. The arrangement of atoms in a molecule or polyatomic ion (that is, its
molecular geometry) plays a significant role in determining its properties. This section explains why
molecules and

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Molecular Geometry . Molecular geometry is the term used when determining the shape of a molecule. This refers to the three-dimensional structure or arrangement of the atoms within a molecule. There is usually a central atom which is surrounded by electrons. When we understand the molecular geometry of a compound, this makes it much easier to determine the magnetism, phase of matter, polarity, color, and reactivity of that compound.

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Infer the molecular geometry of simple molecules from their Lewis structure and the analysis of the number and type of valence electron pairs surrounding each atom Use Valence Shell Electron Pair Repulsion (VSEPR) theory to explain how geometries of molecules can be predicted from Lewis structures Determine the number of electron domains around central atoms, including in larger molecules Use VSEPR theory to predict electronic and molecular shapes based on the number of electron domains and ...

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Chapter 5 Success Criteria
o given the number of charge clouds, I can determine the geometric arrangement of charge clouds
o given several electron dot structures, I can determine which is nonpolar
o given the formula for a polyatomic ion, I can determine its molecular geometry
o given several electron dot structures, I can determine which should be nonlinear
o given the formula for a molecule ...

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If a molecule is said to have bent molecular geometry, what is true about that molecule? answer choices . It has tetrahedral electron geometry. It has 2 bonding domains. It has trigonal planar electron geometry. It has 2

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non-bonding domains. Tags: Question 29 . SURVEY . 30 seconds . Q. Which molecule below is non-polar?

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The molecular geometry is dependent on the hybridization of the molecule, and bonding and non-bonding electrons around the central metal.

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The molecular geometry of the compounds depends only upon the bonding pairs between the central atom and the surrounding atoms.

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