

Lab 22 Models Molecular Compounds Answers

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Lab 22 Models Molecular Compounds

MODELS Richard Brison Period 4 12/17/13 Jon Costello Lab 22: Models of Molecular Compounds Purpose: To construct models of covalent. molecules and predict the geometry and polarity of each molecule. Procedure: Construct ball and stick models of the compound listed on the data table. As you are doing this, fill out the

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Molecular Shape Structural Formula Polarity HCl H - Cl : 1 0 1 Linear H - Cl Polar Further Investigations: 1. On the basis of this experiment and your classwork, predict the. a. type of bonding b. molecular shape c. molecular polarity. for each of the following compounds (construct a table): (1) HBr (3) BaCl₂ (5) Cl₄

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