

CHEMISTRY

Molecular Polarity & Intermolecular Forces WORKSHEET SET

Molecular Polarity and Intermolecular Forces
Worksheet #1 (Simple)

Directions: Draw Lewis structures for the molecules in the table below. Determine if each molecule is polar or non-polar. If it is polar, draw the dipole moment. If it is non-polar, draw the dipole moment and label it as non-polar.

Molecule	Lewis Structure	Polarity	Intermolecular Forces
Br_2			
H_2O			
CH_4			

Molecular Polarity and Intermolecular Forces
Worksheet #2 (Advanced)

Directions: Draw Lewis structures for the molecules in the table below. Determine if each molecule is polar or non-polar. If it is polar, draw the dipole moment. If it is non-polar, draw the dipole moment and label it as non-polar.

Molecule	Lewis Structure	Polarity	Intermolecular Forces
NH_3			
CH_3OH			
CH_3OCH_3			
C_2H_6			

Typed answer key!
Full preview follows!

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Molecular Geometry And Intermolecular Forces Answer Key

Clemens Wendtner



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