

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Warm up 105

Chemistry

**DESCRIBE** intermolecular forces.

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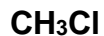
**DESCRIBE** the following:

dipole forces -

dispersion forces -

hydrogen bond forces -

**TELL WHICH INTERMOLECULAR FORCES** are present in the following molecules.



Name: \_\_\_\_\_ Date: \_\_\_\_\_

Warm up 106

Chemistry

**DIRECTIONS:** Draw the Lewis structure and determine the molecular shape, polarity and **main** IMF.



shape: \_\_\_\_\_

shape: \_\_\_\_\_

shape: \_\_\_\_\_

polarity: \_\_\_\_\_

polarity: \_\_\_\_\_

polarity: \_\_\_\_\_

IMF's: \_\_\_\_\_

IMF's: \_\_\_\_\_

IMF's: \_\_\_\_\_