

Intermolecular Forces - Key

For questions 1-5, identify the main type of intermolecular force in each compound:

- 1) carbon disulfide
Van der Waal forces
- 2) ammonia
Hydrogen bonding
- 3) oxygen
Van der Waal forces
- 4) CH_2F_2
Dipole-dipole forces
- 5) C_2H_6
Van der Waal forces

Rank the following compounds by increasing melting point:

- 6) C_2H_6 , $\text{C}_2\text{H}_5\text{OH}$, $\text{C}_2\text{H}_5\text{F}$
 C_2H_6 (-183.3°C), $\text{C}_2\text{H}_5\text{F}$ (-143.2°C), $\text{C}_2\text{H}_5\text{OH}$ (-117.3°C)
- 7) H_2S , H_2O , H_2
 H_2 (-259.3°C), H_2S (-85.5°C), H_2O (0°C)
- 8) BBr_3 , BI_3 , BCl_3
 BCl_3 (-107.3°C), BBr_3 (-46°C), BI_3 (49.9°C)

All melting points were taken from The Handbook of Chemistry and Physics, 72nd Edition, by the Chemical Rubber Company. If you don't have a CRC, you need one because it contains all the reference material you'll ever need!

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Handbook of Surfaces and Interfaces of Materials, Five-Volume Set Hari Singh Nalwa,2001-10-26 This handbook brings together under a single cover all aspects of the chemistry physics and engineering of surfaces and interfaces of materials currently studied in academic and industrial research It covers different experimental and theoretical aspects of surfaces and interfaces their physical properties and spectroscopic techniques that have been applied to a wide class of inorganic organic polymer and biological materials The diversified technological areas of surface science reflect the explosion of scientific information on surfaces and interfaces of materials and their spectroscopic characterization The large volume of experimental data on chemistry physics and engineering aspects of materials surfaces and interfaces remains scattered in so many different periodicals therefore this handbook compilation is needed The information presented in this multivolume reference draws on two decades of pioneering research on the surfaces and interfaces of materials to offer a complete perspective on the topic These five volumes Surface and Interface Phenomena Surface Characterization and Properties Nanostructures Micelles and Colloids Thin Films and Layers Biointerfaces and Applications provide multidisciplinary review chapters and summarize the current status of the field covering important scientific and technological developments made over past decades in surfaces and interfaces of materials and spectroscopic techniques with contributions from internationally recognized experts from all over the world Fully cross referenced this book has clear precise and wide appeal as an essential reference source long due for the scientific community The complete reference on the topic of surfaces and interfaces of materialsThe information presented in this multivolume reference draws on two decades of pioneering researchProvides multidisciplinary review chapters and summarizes the current status of the fieldCovers important scientific and technological developments made over past decades in surfaces and interfaces of materials and spectroscopic techniquesContributions from internationally recognized experts from all over the world **The Software Encyclopedia 2001** ,2001 **General Chemistry** Ralph H. Petrucci,William S. Harwood,1993 General

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