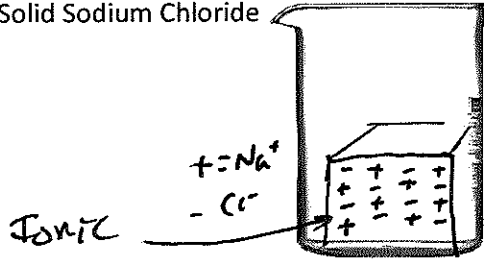


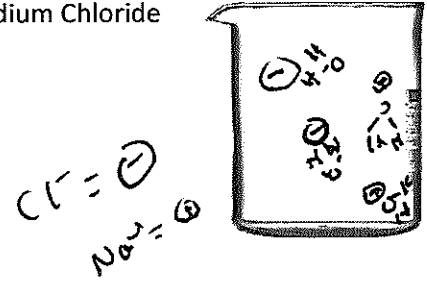
Inter vs. Intra molecular forces

Draw a particulate model of following and include a label of any inter or intra molecular forces.

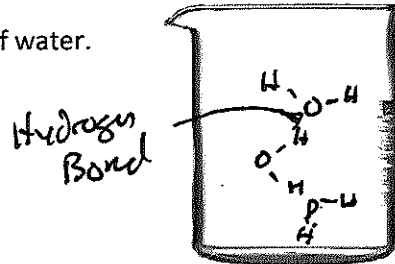
1. Solid Sodium Chloride



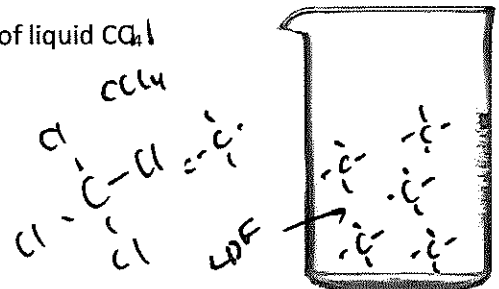
2. Aqueous sodium Chloride



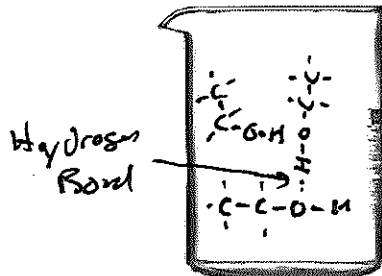
3. Beaker of water.



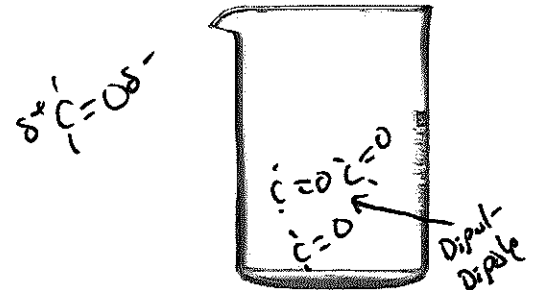
4. Beaker of liquid CCl<sub>4</sub>



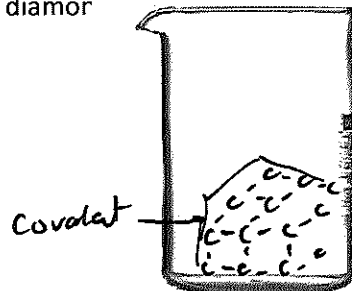
5. Beaker of liquid ethanol (CH<sub>3</sub>CH<sub>2</sub>OH)



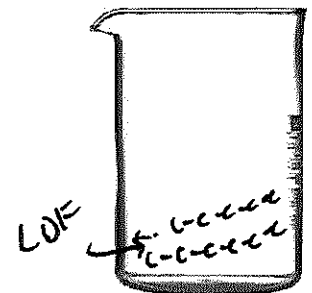
6. Beaker of liquid formeldhyde (CH<sub>2</sub>O)



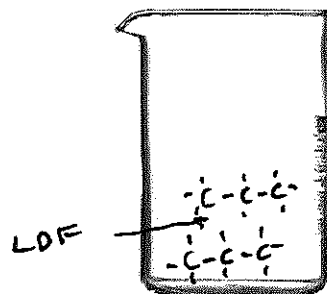
7. Solid piece of diamond



8. Solidified octane (C<sub>8</sub>H<sub>18</sub>)



9. Liquid propane



10. Solid Iodine

