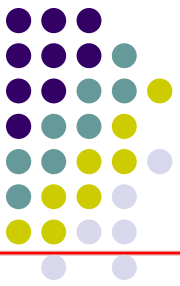
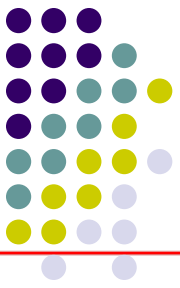


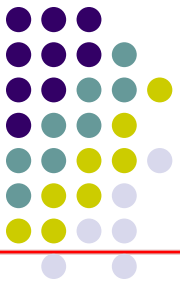
C- notes on Volume 9.24.14



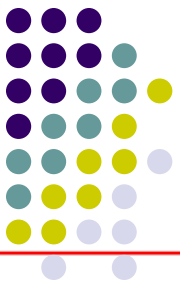
- Volume is the measurement of the amount of SPACE an object takes up
- Example: a truck has more volume than a paper clip



- Units for Volume
- Liter (L) is the base unit
- Milliliter (mL or ml) is $1/1000^{\text{th}}$ of a liter
- Example: a can of pop has 354 ml



- Tool:
Graduated
Cylinder
- Measures in
milliliters



- Volume of regular shaped objects
- You use a formula:
- Length x width x height
- You measure in cm
- The unit will be a cubic centimeter (CC or cm^3)