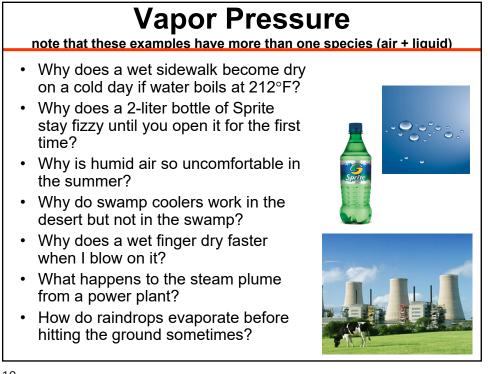
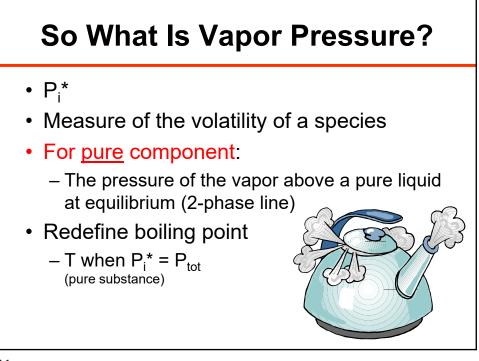
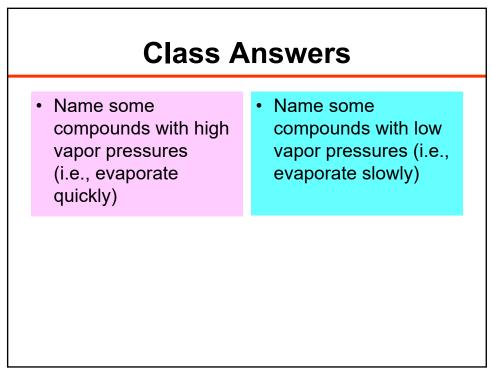


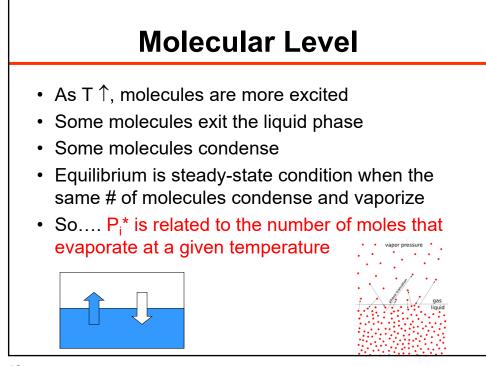
Definitions

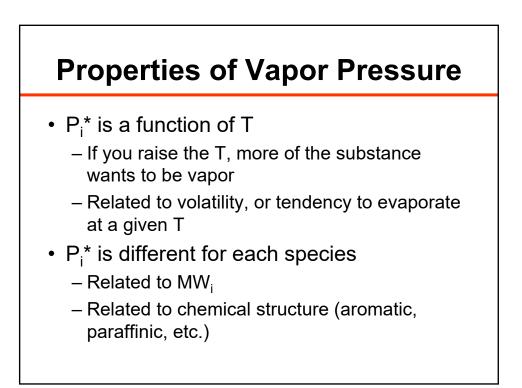
- · Boiling point
 - Temperature at which pure liquid changes to vapor
 - Is a function of P
- Normal boiling point
 - Boiling point at 1 atm
- · Freezing point
 - Temperature at which liquid changes to solid
 - Is a function of P
- Sublimation point (you get the idea!)

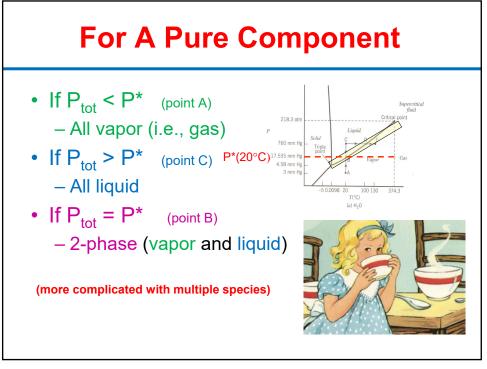


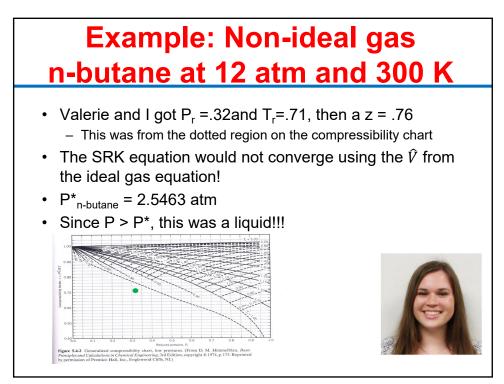


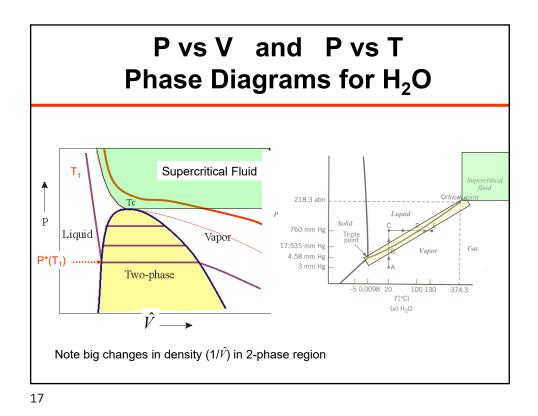


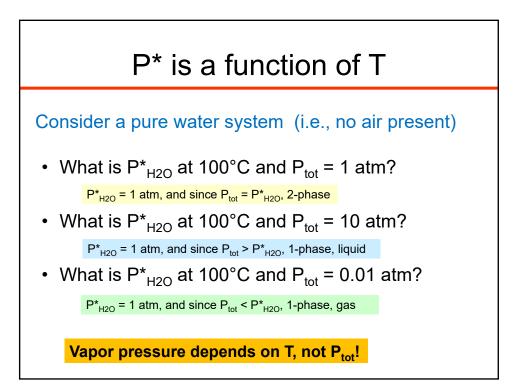


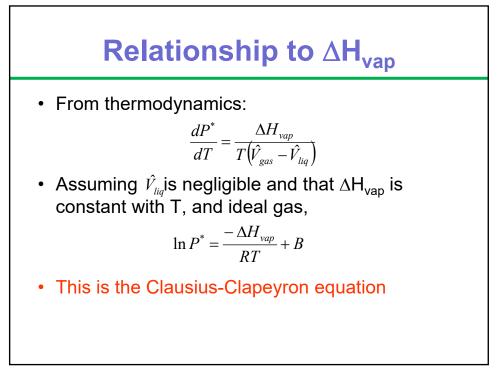


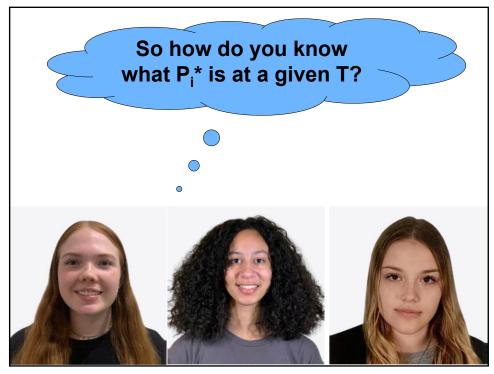














(which compounds have highest vapor pressure?)

• Figure 6.1-4

