





















Simplest case: Immiscible liquids (12.7 C)

- B and C do not mix
- Dilute mixtures
 - Mole fraction of A less than about 0.15
- Can use methods from absorption/stripping
 - x = mole fraction of A in phase B
 - y = mole fraction of A in phase C
 - Equilibrium (dilute mixtures): y=mx (end of tie lines)















