Ch 2.1-2.5 Test

<u>What to Expect/Study</u>
- MULTIPLE CHOICE
- DEFINITIONS
- THEOREMS
    *Linear Pair Theorem
    *Subtraction of Angles
    *Addition of Angles
    *Complementary Congruence
    *Supplementary Congruence
- PROPERTIES
-     Addition POE
-     Substitution POE
-     Transitive POE
-     Subtraction POE
- FACTORING to SOLVE
- "the complement of the supplement of...." type problem

Don't Forget...

- Important Chains of Reasoning!
    *Perp<-->rt angles<--> sum=90<--> Comp
    *Linear Pair--> Supp<--> sum =180

- if: a = b, and: b = c then: a = c by TRANSITIVE POE

- if a is complementary to b, and c is complementary to b. then a $\cong$ c by "If two angles are complementary to the same angle, they are congruent. (NOT transitive POE)