Definitions

Midpoint (of a segment) [1.3]   Straight ∡[1.4]
Segment Bisector [1.3]   ∡ Bisector [1.4]
Acute ∡[1.4]   Complementary ∡ s [2.4]
Right ∡[1.4]   Supplementary ∡s [2.4]
Obtuse ∡[1.4]   Perpendicular (⊥) Lines [2.5]

Postulates

Segment Addition Postulate [1.3]   Angle (∡) Addition Postulate [1.4]

Properties

Reflexive [2.2]   Subtraction [2.2]
Symmetric [2.2]   Multiplication [2.2]
Substitution/Trasitive [2.2]   Division [2.2]
Addition [2.2]

Theorems

Vertical ∡s are ≅ [2.4]

The sum of the measures of linear pair ∡s = 180 [based on 1.4]
Linear pair ∡s are supp ∡s [based on 1.4 & 2.4]

≅ supps theorem [2.6]
≅ comps theorem [2.6]

All right ∡s are ≅ [based on 1.4]

If intersecting lines form ≅ adj ∡s, then lines ⊥ OR If linear pair ∡s ≅ , then lines ⊥ [2.5]
If lines ⊥, then ≅ adj ∡s [2.5]

If ext sides of adj ∡s ⊥, then ∡s are comps [2.5]