| FM Geometry Vocabulary/Postulates/Theorems for Chapter 1 |  |  |  |
| :--- | :--- | :--- | :--- |
| Undefined terms | Point | Line | Plane |
| Equidistant | Space | Collinear Points | Coplanar Points |
| Intersection | Segment | Ray | Endpoint |
| Opposite Rays | Coordinate | Length | Congruent |
| Congruent Segments | Between | Midpoint of a Segment | Bisector of a Segment |
| Definition | Postulate (Axiom) | Property | Theorem |
| Ruler Postulate | Segment Addition Postulate | Midpoint Theorem |  |
| Angle | Sides of an Angle | Vertex of an Angle | Measure of an Angle |
| Acute Angle | Right Angle | Obtuse Angle | Straight Angle |
| Congruent Angles |  | Adjacent Angles | Bisector of an Angle |
| Interior of an Angle | Angle Addition Postulate | Linear Pair |  |

