

(b) If a line ℓ is perpendicular with distinct lines \overleftrightarrow{AB} and \overleftrightarrow{CD} , then the lines \overleftrightarrow{AB} and \overleftrightarrow{CD} are parallel.

(c) Given 3 distinct collinear points, exactly one is between the other two.

(d) If $m(\angle BAC) = m(\angle BAD) + m(\angle DAC)$, then $D \in \text{int}(\angle BAC)$.

5. Determine whether or not the Missing Strip Plane satisfies the Euclidean Parallel Postulate.