

**CP Geometry:
Conditional Statements**

Name: _____

Instructions:

- In each item, identify the hypothesis (single underline) and the conclusion (double underline).
- Write the original statement in “If _____, then _____” form (if applicable).
- Then write its converse. Is the converse false? If so, state a counterexample!

1. If I solve a challenging math problem, then I am happy!

2. If school is closed, Josh sleeps in.

3. The Browns will win the Super Bowl when they get some talented players.

4. When two angles are supplementary, their measures add to 180.

