

conditional statement - a sentence structured as

EX) If P, then q.
If it's a rose, then it's a flower.

EX) If a polygon has 3 sides, then it is a triangle.

converse - a statement formed by reversing the
two parts of a conditional statement.

False EX) If it's a flower, then it's a rose.

True EX) If a polygon is a Δ , then it has 3 sides.