## Geometry #9: Logical Statements **Do Now**

Let p represent "It is cold" and let q represent "It is snowing." Which expression can be used to represent "It is cold and it is not snowing"? (1)  $\sim p \wedge q$  (2)  $p \wedge \sim q$  (3)  $p \vee \sim q$  (4)  $\sim p \vee q$