9	HW Sean Poston
1.	formula resolve to True? If yes, it's satisfiable.
	S) O(n), if only one variable per clave, O(n²) if variables = clauses.  We only need to prove that not all clauses contain a literal  and its negation.  if (!clause [o]. contains (n, !n)) {  break; II the formula is DNF-sat shall at this point.  }
	d) Because Dr. Love didn't solve for ALL possible formulae + K-SAT.  Of maybe heis just in it for the love of the game.
	decision: Given the vertices in G, are any of them connected by an edge?.  NP: Check every vertex. If the edges extending from the vertices touch another vertex in G, we right it. Otherwise, we accept it.