**Converse:**

a) If J sky tomorrow, it will snow.

b) There is going to be a quiz whenever J come to class.

c) A positive integer has no divisors other than 1 and itself only if it is a prime.

**contraseptive:**

a) If J do not sky tomorrow, it will not snow.

b) There is not going to be a quiz whenever J do not come to class.

c) A positive integer has divisors other than 1 and itself only if it is not a prime.

inverse!

a) If it doesn't snow tomorrow, I will not sky.

b) I do not come to the class whenever there is not a quiz.

c) A positive integer is not a prime only if it has divisors other than one and itself.