

3. Write down the converse and the contrapositive of each of the following. Try to make these as coherent as possible: Do not worry about whether anything is true or false!

(a) If n is even then n is not odd.

Converse:

Contrapositive:

(b) If Alejandro gets an A then Amanda smiles and Charles doesn't jump.

Converse:

Contrapositive:

(c) If $x > 2.1$ and x is an integer then $x \geq 3$.

Converse:

Contrapositive: