QuizZ

1. (a) If X,4, and & are odd Integers,
Then Xtytz Is an odd integer.

(b) If x 1412 are consecutive integers, then 3(x+4+2.

(Mso: 18 x 15 an integer, tren)
3 (x+ (x+1)+(x+2)

2. (a) Only B \Rightarrow A is true:

A \Rightarrow B false, for example x = -1, y = -2(b) A \Rightarrow B, B \Rightarrow A, A \Leftrightarrow B \Rightarrow I true:

If x = 1 or y = 0, then x = y = y is or.

but also xy=y => xy-y=0 => (x-1)y=0 => x-1=0 or y=0 ok.