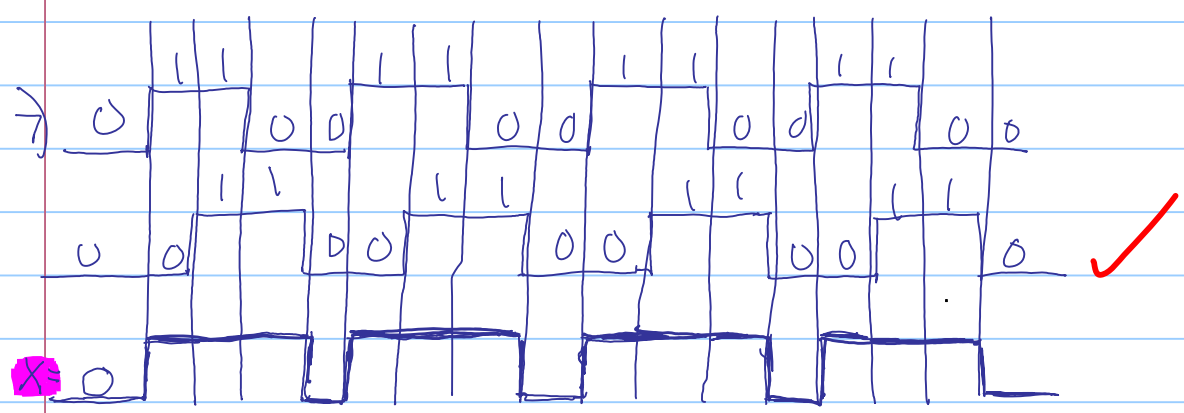
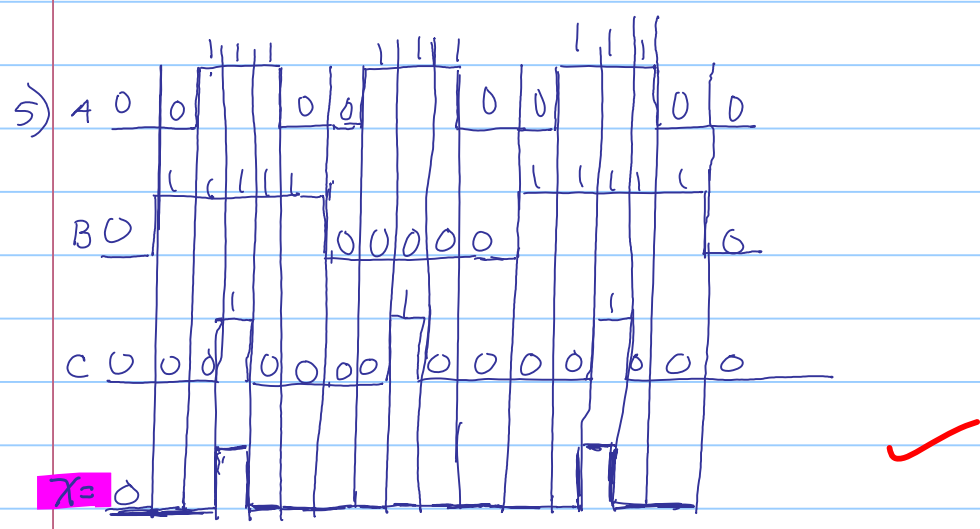
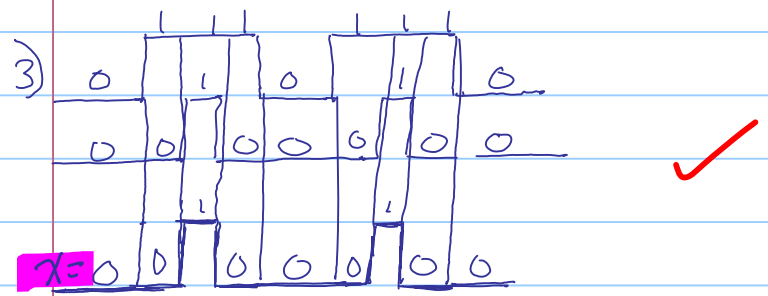
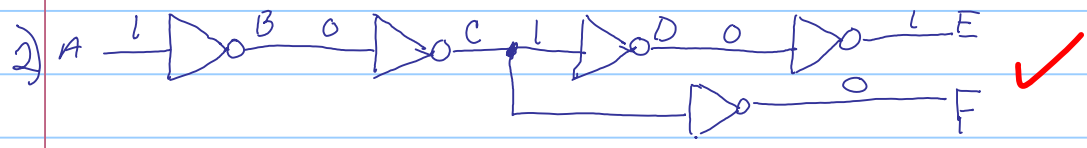


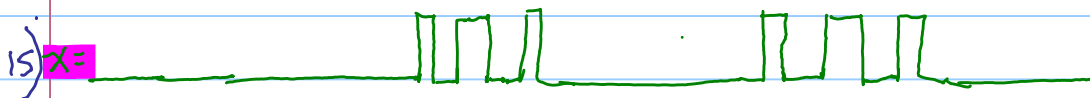
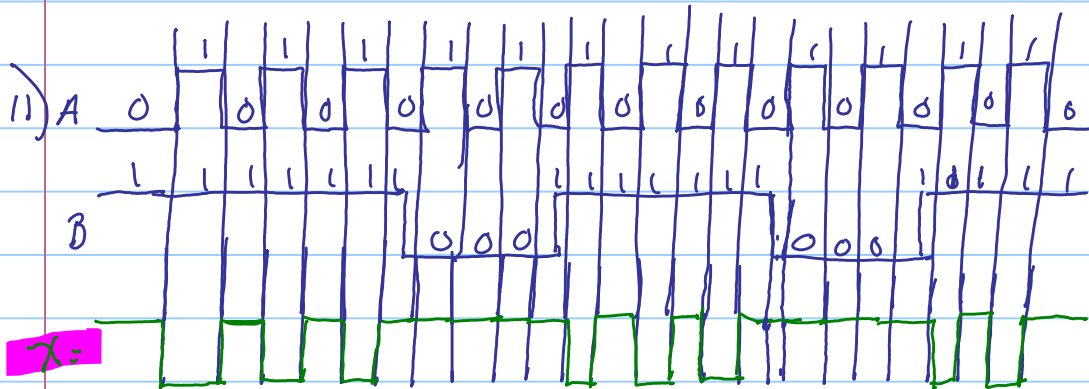
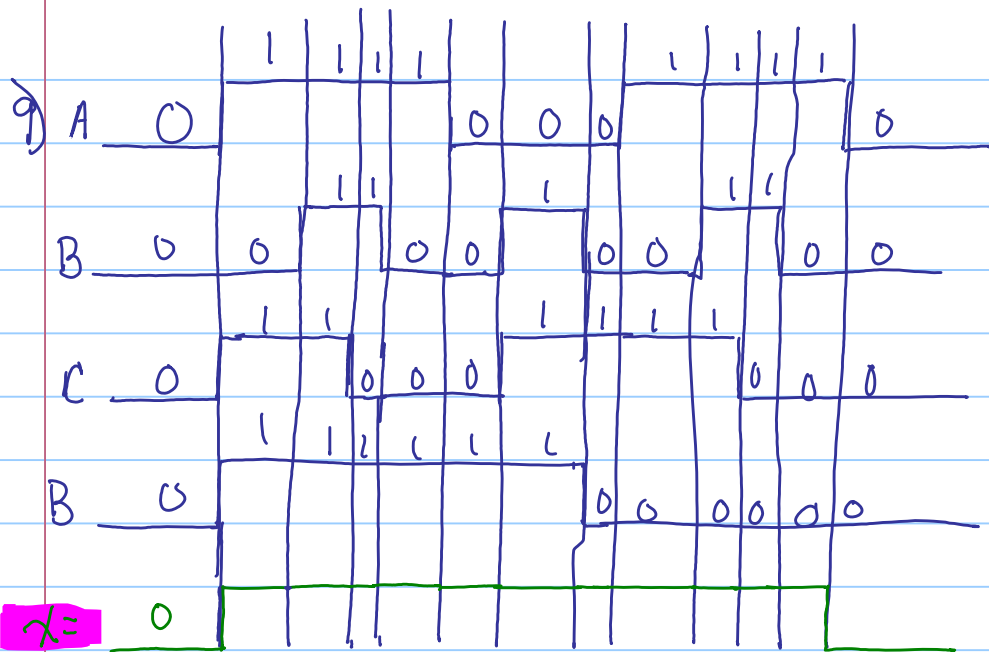
# Assignment #2 ~~100%~~

## Chapter 3

Note Title

2/7/2005





19) In XOR gate the only time you get a high output is when you have A as low and B as high or A as high and B as low. Differ from OR gate that you get a high output any time except when both A and B are low.

