ELEC 2200 - Homework 6 - Fall 2021

1) Using only NAND gates, draw this equation's circuit: $a + (\bar{b} * c)$ (1 point)

2) Now draw it using only NOR gates. (1 point)

3) What does it mean for a gate to be "functionally complete"? (1 point)

4) COmplete the timing diagram (assume **1** delays) for the circuit shown below. (2 points)